

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Erica Lindemann

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Kirk Widmayer

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical. Protect our families and our future from LNG.

Sincerely,  
Jim Fary

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Donald Dicken

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Susan Tarrant

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carol Edgerton

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Maureen Flynn

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Robert Rivera



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

I hope you will take this message seriously. This is such an important issue.

Thankyou.

Sincerely,  
Kelly Doolittle

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Brian Bellas

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Donna Glass

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Paula Eppler

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Laura Gerwitz

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Eric Steele

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Marcia Forman

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Brandie Lynn



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Melissa Edwards

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Clayton Mumaw

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jose R. Torres

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Dee Varnon

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Thomas & Kathleen Jaudzemis

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Daniel Miller

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Gregory Wallen

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Consuelo Mendez-Shannon



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Rich Blanc

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jennifer F

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Kenneth Jordan

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jan Church

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Kelly Ogden-Schuetz

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Victoria Olson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Israel Valdez

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Perry Johnson



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Gene Stubbs

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sandra Hall

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Marilyn Tjaden

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

As a long-term New Mexican, I am concerned about both short-term and long-term effects of fracking. I remember the quakes triggered by Operation Gasbuggy in the late 1970's, and fear the all-too-probable contamination of our scarce water resources. I am also well aware that most of the fuel to be produced by fracking, argued to be for "energy independence: is really destined for foreign markets. So while I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Dinah Jentgen

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Martial Broussard

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Brian Klubek

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Angela Fura

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Clair Olivers



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Steve Miles

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Christopher Hunter

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Angela Fura

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Kelly Delarosa

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Dan And Dedra Routh

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Geraldine Deason

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sumana Raychaudhuri

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Pat Tran



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Leonid Volovnik

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Emmi Whitehorse

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Paula Dechelly

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Elbert Crary

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Patricia Nuccio

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jim Kippen

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Miranda Vorhees

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Amy Cervene



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sue Heick

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Erin Boyd

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Isaac Stoddard

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Bob Douse

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Tracy Holthaus

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Rene Gelsomino

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carole Mcauliffe

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
susan Glatter-Judy



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lucy Gibson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Beverly Lane

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Collette Wynn

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Russell Green

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sharon Tisevich

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Maureen Banks

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Kathleen McQuillan

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Linda Ng



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Rebecca Klingbeil

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Nancy Lancaster

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

I am VERY concerned with the planned fracking pipes that are planned to go through north Florida & under the rivers & springs in this area. This area is very fragile & prone to frequent sink holes as the drinking water (the aquifer) runs through the cave like structure of the lime rock. Any pipe leakage could destroy our springs & rivers & drinking water. Please look into this "planned" pipeline through this area. If this pipeline "has" to happen, & the people in this area were not even aware of the plan before it was approved, there are other areas where it might be safer....PLEASE STOP the pipes from going underground in this area. Sincerely, Sue Pike Sawyer

Sincerely,  
Sue Sawyer

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Richard & Eileen Heaning

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Art Piltch

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Victoria Blackwell

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Vanessa Olsen

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Joe Vissichelli



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Marianne Lappin

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Susan Aagaard

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Linda Timm

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Eric Nau

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Shelby Gillenwater

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Kellye Hannema

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review MUST BE DONE for LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to END the practice of conditionally approving liquefied natural gas (LNG) export applications, MUCH MORE IS NEEDED to understand the impacts of allowing LNG exports and to PROTECT communities FROM the DANGERS of increased fracking to meet foreign demand. DOE's OWN ANALYSIS makes it CLEAR that exports WILL CAUSE additional fracking, and the environmental IMPACTS from increased fracking MUST BE CONSIDERED as part of your analysis.

When it comes to evaluating LNG export facilities, please UPDATE your analysis to REFLECT recent studies SHOWING that the Environmental Protection Agency has UNDERESTIMATED the AMOUNT AND POTENCY of methane LEAKED DURING gas PRODUCTION.

With a FULL UNDERSTANDING of the IMPACTS of LNG exports -- FROM the FRACKING PROCESS in the U.S. TO the POTENTIAL DISPLACEMENT of clean energy in importing countries -- a MORE COMPLETE UNDERSTANDING of how LNG exports will IMPACT our climate IS CRITICAL.

Sincerely,  
Linda Layne

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Rebecca Levinson



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Charlie Pistocco

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jerry Bailey

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Cyndi Schwandt

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Steve And Penny Chapman

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Bruce McLaughlin

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Gabriella Ciancone

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Deborah Thibodeau

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Liz Szabo



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Pamela Bixter

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Pedro Lima

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

We are especially concerned with availability of clean water in California and other drought-stricken areas where agriculture is essential to the nation. Please consider all relevant implications.

Sincerely,  
Patricia Spicer

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Edward Cammann

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Katrin Rosinski

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Krista Lohr

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Chris Schwab

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jean Hanna



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Richard Marrero

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Becky Hanley

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Julie Altmark

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Maria Aparicio

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Maria Aparicio

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Paul Wilde

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Andre Cavalier

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Norman & Daryl Grier



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

2016 deadline: figure it out ∴. While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Melissa Bradshaw

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Mark Martin

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Cathy Figuccio

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Serena Johnston

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Valerie Oxley

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Chris Wordlaw

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sandra Zwingelberg

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lisa Jorgenson



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
William Morrow

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
John Brady

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Denys Cope

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Gilbert Lawall

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Thomas Edmonds

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
David Savige

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
K Artz

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Patricia Bee (bielawski)



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Barbi Thomson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Linda Mcconnell

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Richard and Shirley Culp

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Philip Matthews

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Barbara Duncan

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jan Novak

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production. The recent trend in politics is to ignore science in the name of profit in order to secure jobs and earn tax dollars. But the cost of ignoring science is much greater than any profits made. Today's profits and jobs, no matter how important, are temporary. The damage done by fracking is permanent. Fuels burned on the other side of the world still enter our earth's atmosphere. It still contributes to climate change. What good do our efforts make in this country if the rest of the world keeps polluting more and more?

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
David Mccue

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carol Bruns



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Elizabeth Silva

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Thierry Pasquiou

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

We know that fracking is causing the earthquakes! Why do they continue to LIE about it. Lets find another way to remove the gas from the earth, as the current method is NOT the right way and is causing harm to HUMANS and the EARTH!

Sincerely,  
John Zimmermann

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Erik Pehoviack

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
June Stewart

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carol Bruns

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Glen Benjamin

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Swati Shah



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Kelli Painter-Pasquiou

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Judith Robson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Mike Cortese

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Dale Buskirk

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

Our entire planet's climate is under assault from the continued use of fossil fuels, including Liquefied Natural Gas. There is virtually zero dissent among scientists on this point. It is therefore irresponsible to promote their use by allowing private companies to use public infrastructure to profit from these destructive fuels.

While I applaud the Department of Energy's proposal to end the practice of conditionally approving LNG export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Stephen Wingeier

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
James Lovich

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Laura Frame

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency of methane leaked during gas production. Also, the increased number of spills lead to concern for the health of our communities.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Ann Stanley



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Mark Klinge

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Dorothy Binder

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Melinda Krautmann

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Thomas Lichtenstein

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Tim & Betsy Kosier

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jerold Pilant

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
A Davis

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Robert Bench



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Douglas Perry

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

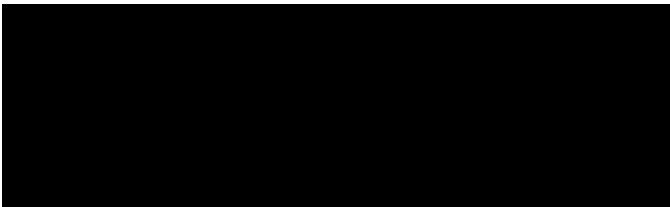
With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

This issue has personal implications for me, because of the fracking operations that have been going on in Arkansas during recent years. I was born and raised in Arkansas and lived there until 1994. Back then, then only earthquake activity that was notable was in northeast and east central Arkansas and was associated with the New Madrid fault. In recent years, northwest, north central and central Arkansas areas have experienced tremors, and only since the fracking operations began. Water wells and water quality have also been questionable because of the chemicals used.

I still have many friends and relatives in Arkansas and my family has property there. Many of those friends and relatives relocated through the years to those affected areas for a better quality of life, and now the fracking business has endangered that quality of life and potentially their health.

I implore you to look into these dangers before proceeding with your export facilities. There are better, safer and cleaner sources of energy out there: solar, wind, geothermal, etc. Fossil fuels should be on their way out of consideration and soon must be a thing of the past. This is the 21st century and we need to move FORWARD instead of backward.

Sincerely,  
Karla Trammell



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Donald And Zeal Brock

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

Please look at the entire impact of allowing LNG exports, including the additional fracking that is caused by exports.

Evaluation of LNG export facilities must include the most current analysis including studies showing that the Environmental Protection Agency has underestimated the amount and potency of methane leaked during gas production.

A full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- is critical in order to protect communities and the environment on which they depend.

Sincerely,  
Mary Reisinger

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
P Hickey

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carl Skipworth

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Michelle Lenhart



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Shira Marguiles

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Norberto Lobato

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Scott Johnson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Bruce Johnson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
David Houlton

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Paul Schouten

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Barbara Passero

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical. I have to point out that this filthy process uses too much fresh water which is becoming more and more scarce and the process of its disposal absolutely idiotic. No one in charge wants to admit the truth about this prematurely approved method of gas extraction.

Sincerely,  
Laura Mariski



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Melanie Fisk

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

At the ever increasing level of Fracking and the need of so much water for Fracking and the disposal of polluted with Fracking chemicals water and with disposal by Gas companies drillers....I wonder ...will they use up all our water for greed? Will they cause an earthquake trying to drill and dispose of waste ? Pollute our aquifer? PLEASE end this before its too late. There are alternative fuels

Sincerely,  
Tonitoni Mikel

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Angie Baker

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Camille Seyler

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Andrew Arrabaca

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Shawn Thompson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Laney Goodman

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Mark Boone



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Bobbie Lebray

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Audrey Byrd

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Holly McDonald

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Nicole Setliff

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Inez Hein

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Caroline Kaplan

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Pamela Murray

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Manuel Rodriguez



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand.

DOE's own analysis makes it clear that exports will cause additional fracking, and I strongly believe the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Please act only after careful consideration of these important environmental impacts.

Sincerely,  
Joan Walker

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carolyn Golba

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jeanne Mackay

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

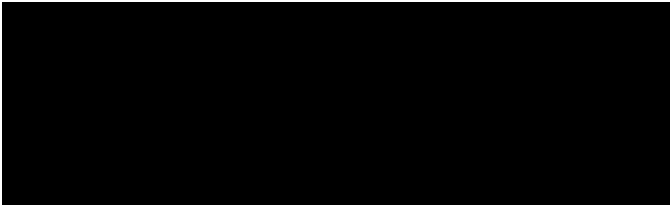
Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Rachel Leip



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Diego Vega

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Amy Lippert

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Michael Collier

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jack Methot



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Thank you.

Sincerely,  
Scott Korman

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
John Wilson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Donn Masters

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carmen Nichols

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Avery Henderson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Rita Mullis

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Ernie Cosenza

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Karen Johnson



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Meredith Ensign

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jay Pendleton

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lennie Leonard

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

We need to get out of the fossil fuel business NOW. Anything you do to slow down the transition to renewable energies only hurts the planet, and the people on it more.

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Gary Burt

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carol Wagner

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Julie Carver

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Patricia Carlton

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Fred Barnes



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
A J Averett

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carole Courtney

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jody Craig

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
William Martin Weinberg

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Ross Fryer

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Tony McCarson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Delshaun Smith

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Cynthia Woodyard



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Henrique Morgado

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Hillary Demetropoulos

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Gro Buer

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Diana Baca

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Being an almost life-long Alaskan (now 53 years) and right in the middle of all this nonsense, I couldn't agree more.

Thanks.

Sincerely,  
Frank Keim

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Mary O'Connell

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Richard Chamberlin

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Kathryn Houston



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Tori Ross

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Tori Ross

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carmel McMinn

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
marilyn underwood

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

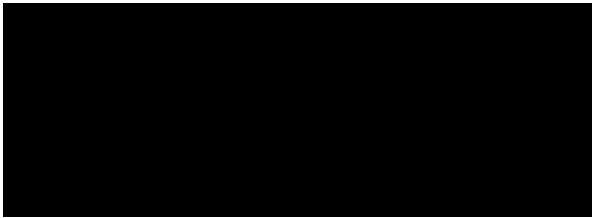
Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Stephanie Cueto



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Leslye Goldman

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jim Taylor

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Caroline Wayner



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

Fracking was sold to Americans as a good way to become "energy independent" and bridge the gap between the End of Oil and the Solar/Green years, but now it is a major part of our Energy budget and growing ever larger each year. Soon, we will be so invested in the infrastructure for fracking itself that we may never get off fossil fuels at all. And we MUST!

Energy independence for America may never be realized, either, if all we do is market the natural gas under our COMMON lands to the rest of the world for the benefit of only a few already obscenely wealthy individuals. Their greed is leading to the depletion of our "bridge" and to the undermining of green energies in other countries. Do not encourage this behavior by allowing more LPG export facilities to be built. Instead, encourage the development of the infrastructure to let us wholly utilize Green energies and help us turn away from the planet-killing fossil fuels!

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency of the methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Donna Newman

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Minerva Sabino

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Wendy Kaczerski

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Shelby Chase

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

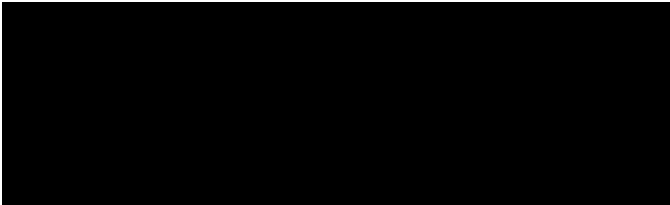
Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Donna Allison



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

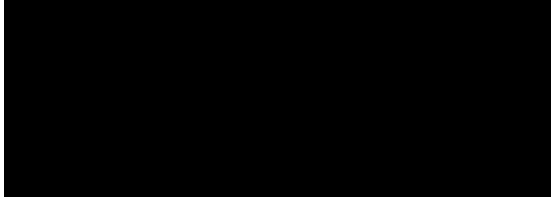
Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Marie Spike



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Gail Toulouse

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Melanie Miller



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Darlene Byrd

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
David Jaglowski

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Elaine Mc Farlane

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lesley Heller

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
William Hulme

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Tito Arenal

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Susan Hawkins

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Rebecca Pollinzi



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
William Armstrong

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Linda Myers

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Darlene Clubb

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carol Stanton

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Joan Stanton

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Edith Nash

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jack And Mary Lentfer

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Brian Barrett



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Candida Royalle

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Donna Kubiak

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Robert Lysen

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
James Miller

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Cleo Reilly

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Gordon Gottbeht

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sandra Gianturco

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Curt Peterson



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
guillermina castillas

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Larry Keyes

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jean Davis

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lucinda Riddlebarger

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Dana Barthlow

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Pardread Rousseau

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lenora Lawrence

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Don Williamson



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Debi Zickefoose

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Anna Roman

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Myrna Uditsky

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Nancy Partin

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Audrey Braam

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Audrey Braam

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Darlene Duff

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

Why pollute America to export to other countries? While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Meryl Toan



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Steve LeVine

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jane Kosow

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Pieter Van Slooten

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jeremy Endsley

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Norma Salinas

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Norma Salinas

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Ian Hammond

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Katherine Gilbert



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jean Keller

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
John Boak

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Larry Winn

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Terry Bertolino

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Margie Gilbert

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carol Wagstaff

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Cathy Sherwood

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Natural gas is not so much about energy independence... It's about profit...

NO EXPORT...

Sincerely,  
Dan Crawford



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Gayle Brauner

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Anita Mcauley

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jennifer Warrow

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jacque Sorrelli

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Elizabeth Milford

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Linda Pollet

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Vonda Gembicki

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Victor Torres



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Barbara J Martin

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Hank Ciofrone

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Thomas Nelson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Paula Rea Wilson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Linda Garmisa

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Tobin Jacobson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jeffrey Arberman

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Patrick Tovatt



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Leeann Bazzell

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Amelia Barrett

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lisandre Van Leeuwen

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Anne Sauer

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sonia Goldstein

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Stephen Karnisky

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Judith Wallace

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Nancy Hardy



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Mary Rosenstiel

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Tom Potter

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Maryellen Greene

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jim Browne

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Christine Maldonado

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Syvonne Forkin

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Darwin Fraenholtz

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Tiffany Williams



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Kathy Didonna

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
L Asher

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Joanne Willis

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Robert Almanza

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Barbara Mancini

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Janice Stewart

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lisa Parrish-Thompson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Julia Gregor



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Nick Laffen

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Matthew Butler

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Bruce Miller

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Deborah Ross

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Peter Alrutz

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Big corporations are polluting and poisoning this country and killing the citizens,

[REDACTED]

Sincerely,  
Samuel L. Vance

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Glenda Krause

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jeanne Ladd



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jacky Joisten

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Thomas S Smith

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Robert Lippman

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Shirley Stevens

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Cynthia Fricano

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Marilynn Harper

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Rob Roberts

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Michele Mont-Eton



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Bruce Kran

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Robert Yde

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Erin Carmichael

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Ivyanna Colon-Greider

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Ken Filiano

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sheryl Olson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Kathy Bibeau

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Patricia Berkeley



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lenore Traband

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Ruth Adams

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Margie Zalesak

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Dionne Bloomfield

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Annette Hartshorne

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Stephen Bellomo

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Terri Monley

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Linda Dc



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Mark Coryell

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Ilene Celniker

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Mark Coryell

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Al Burk Jr

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Alan Bailey

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lori Thomas

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Maureen Mccarter

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Elena Delesantro



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Justin Leu

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jonna Alexander

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Richard Krawczyk

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
John Lanaghan

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Blaine Ackley

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

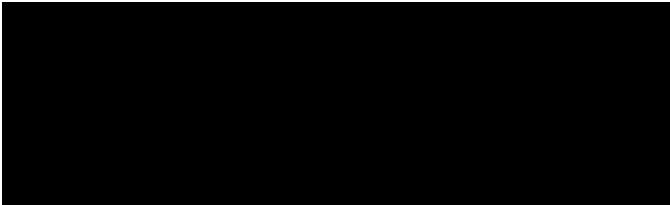
Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Gregory Chandler Jr.



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lidia Castro

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Except for the corporations, why would we risk our clean water for the benefit of the rich corporations without knowing how much harm we are causing. We need natural scientists to study the effects of fracking. Even without the pollution, earth quakes and dangers to our clean water, fracking uses too much water that cannot be reclaimed. We are suffering from drought in the western states and cannot afford to waste any water.

Sincerely,  
Susan Grantias



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
John Kroneck

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Andrea Alagammai

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jean Wylie

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Brian Leonard

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Joan Moyers

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sandra Desmedt

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jean Harris

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Yvonne Stumpf



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Avi Schneier

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Susan Navidad

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jessica Ficker

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sandra Corrigan

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Timothy Dalton

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Linda Mason

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Linda Miyoshi

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Cynthia Elia, RN



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Rosemary Knuth

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

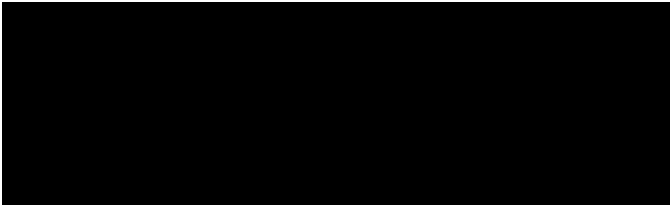
Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Charles Davids



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Neil Denison

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Josefa Arana

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Nicole Smith

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Celeste Hallmark

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Barrett Guthrie

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
M Goris



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Darius Mazaheri

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Pam Fries

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Arlette Potyondy

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Wyatt Hale

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
William Cross

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lon Diffenderfer

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carol Ann Sherratt

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Aeraby Allen



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Madeline Chenevert

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Aaron Ucko

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Lori Bendix

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Judy Dufficy

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jay Clem

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Cheryl Robison

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Suzanne Rosenblatt

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Ervin Funderburk



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Leah Stickels

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

For heaven's sake, think of our grandchildren!

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Please, don't be a tool.

Sincerely,  
Laurel Howe

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Cynthia Elia, RN

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Georgia Braun

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Richard Firmin

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Margarita Bowers

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Mary Andre

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Richard Fletcher



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Mary Kent

Jul 12, 2014

Ernest Moniz

Subject: Informed Environmental Review of LNG Export Applications

Dear Ernest Moniz,

I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications.

That said, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jenna Obluck

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jennifer Thomas

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Athena Malloy

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Bill Harris

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Nancy Stevenson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Linda Chamberlin

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Courtney Cole



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Darrell Matthews

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Theodore Furman

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Myrna Weller

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Teresa Allen

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

Thank you very much for your attention and your consideration.

Sincerely,  
Duncan Duchov

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Martha Mattes

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Shawn Desjardins

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
April Kaplan



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Peter Keiser

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Geri Slock

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Diana Parker

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
M. Alice DeAngelis

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Gail Gray

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Clinton Behnke

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
K Roth Woods

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Joe Sirgo



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Fay Wouk

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
James Nordstrom

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Carlos Salazar

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Salim Ali

Jul 12, 2014

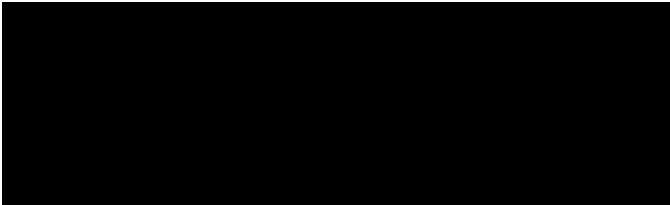
Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

There is no reason to export energy except profit. We should not export any energy resources ever.

Sincerely,  
Mike Klabacka



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Dan Cortney

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Karen Chesney

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jill Brothers



Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jonathan Potter

Jul 12, 2014

Ernest Moniz

Subject: On the Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical. Thank you!

Sincerely,  
Richard Johnson

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Douglas Honkala

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Thomas Martin

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jill Brothers

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sandra Ballew

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jennifer Jansen

Jul 12, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
William Eastman



Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Patricia Chang

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Jeffrey Lofberg

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Denny Hatcher

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Linda Williams

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Judith Walters

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Cecily Stephens

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Victoria Smith

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Richard Riney



Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Marcella Halfhill

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Shalom Harlow

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Marie Grenu

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Diana Limonta

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sharon Richey

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Betty Jamsa

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Beverly Hedges

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Chris Butkevicius



Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Linda Leghart

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Margaret Beitzel

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Doyle Graham

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

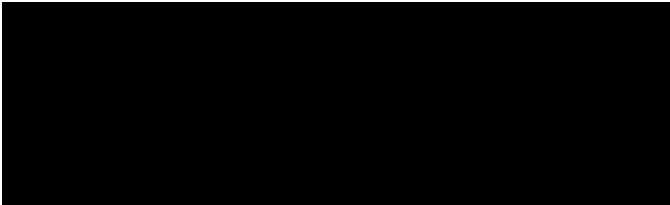
While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical

Natural gas does not present itself in an easy stream from the earth with no consequences to the extraction site. The entire process needs to be evaluated before continuing to build sites for profit from shipping gas anywhere.

Sincerely,  
Diana Gerding



Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

When it comes to evaluating LNG export facilities, please update your analysis to reflect recent studies showing that the Environmental Protection Agency has underestimated the amount and potency methane leaked during gas production.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the potential displacement of clean energy in importing countries -- a more complete understanding of how LNG exports will have on our climate is critical.

Sincerely,  
Sarrah Corner