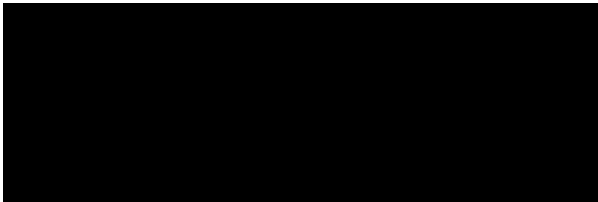


Jul 13, 2014



Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

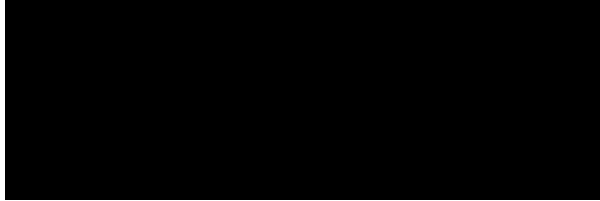
While I applaud the Department of Energy's proposal to end the practice of conditionally approving liquefied natural gas (LNG) export applications, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand.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

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,
Barbara Ratzlaff

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,
Shirley Harvey

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,
Glenn Kleier

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,
Stephen Zipperer

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,
nathan hundemann

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,
Alexandra Sipiora

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,
Gary Roush

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,
Michael Diflora

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,
Kelli Fielden

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,
Minerva Rivera

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,
Amy 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,
Diana Sun

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,
Paul Roden

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,
Sidney Schultz

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,
Joshua Mullins

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,
Cindy Gross

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,
Magdalena Borkowska

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,
Marianna Bartow

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,
John Decindio

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,
Herbert Levi

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,
Eugene Pumphrey

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,
Peter Johnson

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,
Laura Dame

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,
Dawn Stanko

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 increased LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

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

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the 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 Frase

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,
Fred Griffin

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,
James Macdonald

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,
Pamela Sutton

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,
Gerry Krieg

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,
Marlene Robb

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,
Gary Whittenberger

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,
Moses Adams

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,
Jeannie Roberts

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,
Pete Wade

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,
Alex Barnes

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,
Frank Lopez

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,
Nanette A Armenta

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,
Joanne Wirtz-Ryan

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,
Cliff Perkins

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,
Debora 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,
Sandy Donoghue

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.

Each approval brings us closer to disaster

Sincerely,
Sheldon Evans

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,
Sherry Rohl

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,
June Gollatz

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,
Mark Carrington

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,
Dawn Odonnell

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,
Marty Hazeltine

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,
Deirdre Mcmurtry

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,
James Dantz

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,
Ed Stone

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,
John Tarbunas

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,
Doreen Tignanelli

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,
Janell 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,
John Puglise

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,
Gary And Clare Freeman

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,
Herman Thompson

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,
Jenny Hoffman

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,
Wiley Bolen

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,
Pavel Evtushenko

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 Smyth

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,
Don Bianchi

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,
Douglas Kilmer

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,
Gary Lampman

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,
Gail Babbitt

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.

Climate change is happening already and we must shift our economy to renewable energy as rapidly as possible. Fracked natural gas is not part of the solution to climate change.

Sincerely,
Les Judd

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,
Thomas McCormick

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,
Cynthia Cochand

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,
Vicki Laub

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,
Mary Simms

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,
Mary Simms

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.

To be accurate the study must include all pertinent facts. And the possible negative impacts to America and Americans. One of many pertinent facts: Oklahoma is now our most earthquake prone state, due to fracking wells. What will be the impact of increased earthquakes.

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

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the 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 Fast

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,
Fran Vogel

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,
Mary Scanlan

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,
Barbara Byrd

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,
Kate Brown

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,
Carlos Cunha

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,
Martha Morton

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,
Thomas Southerland

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,
Mark Grzegorzewski

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,
David and Edna Weigel

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,
Tim Leahy

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,
Kristin Dubovsky

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

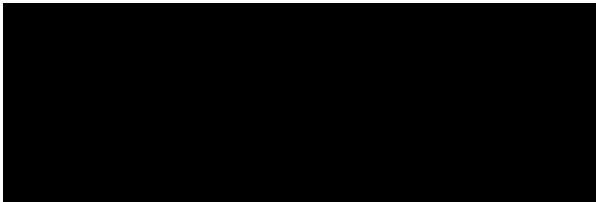
Dear Ernest Moniz,

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 Littell



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,
William Stremba
29 west 15 St apt 8
New York, NY 10011

Sincerely,
William Stremba

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,
Jacquie Yost

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,
William Hess

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,
John Ward

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,
Thomas Sinclair

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,
Chas Withers

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,
Frank Baldwin

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,
Kenneth Jordan

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,
Angie Picha

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,
Sara Armstrong

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,
James Wrobel

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,
Cindy Leszczak

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,
Kathleen Bernardo

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,
Cindy Carney

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

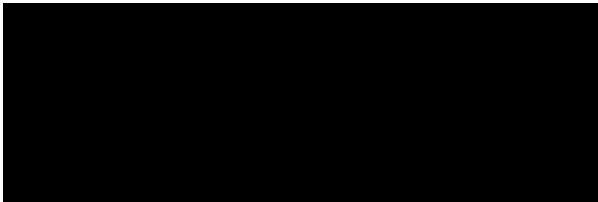
Dear Ernest Moniz,

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,
Salwa Shamy



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.

Our country NEEDS to develop a comprehensive long term Energy Plan...

NOW.

Sincerely,
Patrick Gallagher

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,
Barbara Wearing

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,
Krystle Caci

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 Porta

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,
Ronald Johnson

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 of methane leaked during gas production. Methane is lighter than CO₂ and presents an even greater threat to our Earth in respect to global warming.

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

Sincerely,
Antonia Tancredi

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,
Janet Bruno-Small

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 increased LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

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

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the 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 Coon

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,
Janet Cavallo

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,
Bradley Coleman

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,
Brennan Madden

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,
Rob Becker

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,
Holly Stachnik

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,
Andrew Edgerton

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

We all know the motivation of the oil companies - GREED!

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

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

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the 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 Morgan

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,
Roger Horn

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,
Kim Watts

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,
Diane Timar

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,
Frank Baldwin

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,
Steve Bachand

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,
Peter Walrath

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,
Bronzesean Knight

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,
Virginia Mannino

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,
Pat Ross

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,
Kim Powanda

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,
D.B. Steele

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,
Lucia Salamone

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,
Jamie Wheeler

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,
John Courtney

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,
Helen Ciampi

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,
Ramona Kopnick

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,
Woody Hughes

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,
Teresa Cordova

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,
Marcy Dedam

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 Long

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,
Robert Luce

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,
James Tillotson

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,
Rhonda Hills

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,
Jill paulus

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,
Elizabeth Forsythe

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,
Daniel Johnson

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,
Gwynneth Kent

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,
Johanna Hawley

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,
Mark 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,
Anthony Panczak

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,
Terry Wise

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,
Gale Thomssen

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,
C J Maddison

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,
Dale Pivarunas

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,
Siri Bletzer

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,
Mary Zendano

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,
Kevin Readel

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,
Lynn Willhite

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,
Jeanne Blum

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,
James Murphy

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,
Michael Tamme

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,
Lorri 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,
Kim Thayer

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,
R Harper

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,
Philip Bret Gorman

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,
Kathleen Statham

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,
Brad Hodges

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,
Sara Guzman

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,
Larry Heiny

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,
Janice Cechony

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,
Doug Stevens

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,
Joanne Jardine

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,
Alan Strowd

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 Clarke

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,
Connie Molbeck

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,
Paul Moore

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,
Suzanne Artemieff

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,
Estelle Skinner

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,
Jack Torres

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.

Fracking is polluting our waters, overusing water as a natural resource and will cause potable water shortages in the future. Please think ahead.

Sincerely,
Barbara Weber

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,
Ron Hubert

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,
Pat Wall

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,
Karin Knight

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,
Robert Veralli

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,
Fran Teresi

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,
Kathleen Soehl

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,
Lucille Serody

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,
Darryl Jurkiewicz

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,
Joseph Farinola

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,
Anthony Johnson

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,
Lynn Ospina

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,
Laurel Facey

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,
Agnes Crews

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,
Lesia Spinazzola

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,
John Andes

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.

Please do all you can to protect us!

Sincerely,
David White

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,
Donald Wittle

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,
Martha Ellen Wingfield

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,
Kathleen Bergen-Sakovitz

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,
Rebecca And John Saccardi

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,
Miriam Cooperman

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,
Peter Thomas

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,
Kara Hodges

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,
Sonja Rice

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,
Mary Bedford

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,
Nicole Uhing

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,
christina armas

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,
Danielle Owen

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,
Susan Klein

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,
Cheryl Spielman

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,
Rick Croix

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,
Teresa Mayorga

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,
ANTHONY SPILLANE

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,
John & Jane Brunson

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,
Nancy Burns

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,
Yvonne Kupersmit

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,
John & Patricia Garner

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,
Marjorie Sparks

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,
Olga Tashchuk

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,
Edmund Macdonald

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,
Andrea Berens

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. Please do your job and protect the environment and not corporate profits!

Sincerely,
Kelli Johnson

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,
Gregory Pais

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,
Doug East

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,
Nancy Blumenthal Mann

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,
Kathryn Rogers

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,
Malcolm Seaholm

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,
Martha Turner

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,
Gary Hunt

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,
Marianne Follingstad

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,
John Chapman

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,
Enzo Bertucci

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,
Donna Billing

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,
James Swartz

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,
Celine Villax

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,
John White

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,
E R

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,
Nancy Granfortuna

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,
L B

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,
daniel krebs

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,
Nancy Gates

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,
Janet Brodeur

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,
Charlie Speno

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,
Louis Labrunda

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.

I lived in the state of Colorado...I saw first hand what any kind of mining can do to the land...STOP IT NOW!

Sincerely,
Diane Santus

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,
Claudia Miller

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,
Ed Miller

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,
David Lucey

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

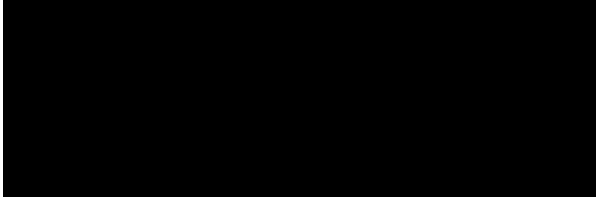
Dear Ernest Moniz,

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,
Barbara Reed



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,
Tereza Cazzamatta

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,
Eduardo Miller

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,
Nancy Mcclanathan

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,
Lilly Knuth

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,
Michael Fealtman

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,
Carol Sullivan

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,
Pia Habersang

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,
Char Schumann

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,
Marylynn Boris

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,
Roy Conard

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,
Shelly Shivers

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, especially with the added methane load on the environment.

Sincerely,
Jack Ray

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

When are we going to put our people and our environment ahead of the greed of big business and the ultra rich off this country? Why are we putting our environment at risk so the rich can get richer?

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

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

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the 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 Walsh

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,
Bill Crowley

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,
Stephen Velky

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,
Deke Gliem

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,
Joe Powers

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,
Steve Mariani

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,
Bill Cook

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,
Lindsay Roberts

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,
Ken Goldsmith

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,
Stephen Ritz-Perkins

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,
Hetty Baiz

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,
Stan Sheggeby

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,
Thomas Filbert

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,
Alice Mechler

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,
Kean Engie

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

Energy production technology and its impact on the environment is rapidly outpacing our knowledge and ability to deal wisely with it. We need to proceed slowly and carefully with full knowledge of all the ramifications of these technologies in order to preserve our planet.

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

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

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the 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 Dolsky

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,
Malisa Jernigan

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,
Betsy Reeder

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,
Brenda Taylor

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,
Emmy Wood

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,
Becky Crumbo

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,
Anthony Decarlo

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,
Jim Lockhart

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,
Kristina Paris

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,
Dollie Feigl

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,
Jon Zabowski

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,
Kathleen McGoff

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,
Kj Dowds

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,
Suzanne Kidwell

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,
Harold Radke

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,
Cynthia Farringer

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,
Daniel Hoffman

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,
Steven Broadus

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,
Steve Harrison

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,
James Umbarger

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,
Lorayne Lapin

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,
Rachel Spring

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,
M Brown

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,
Debbie Paster

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,
Terrie 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,
Marie Spearman

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

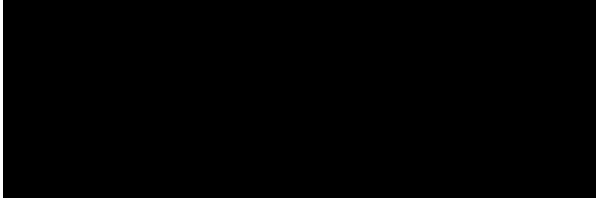
Dear Ernest Moniz,

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,
Robert Beitz



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,
Keith Richards

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,
Judy Dorner

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,
Dean Chill

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,
Christopher Jones

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,
Adriana 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,
Anne Bass

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,
Sheila Swinford

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,
Steve Toth

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,
Karen Wait

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,
Carson Rector Jr.

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,
Darilyn Kaplan

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,
Susan & Raymond Buhner

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,
Midge O'Brien

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,
Tara Bloyd

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,
Felicia Santini

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,
Kat Dancer Schwartz

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,
Moirra Grogan

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,
eric hubbard

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,
Ronald Horiszny

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,
Erna Beerheide

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,
Hamza Huqq

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,
Martha Kirby

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,
Frank & Ingrid Kunstel

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,
Margarita Corrada

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,
Kathy Nunlisst

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,
Gerald Learn

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 Jervey

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,
Eric And Deborah Shekter

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,
Diane Kelly

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,
G Joan Jarvis

Jul 13, 2014

Ernest Moniz

Subject: 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. Much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

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

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the 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 Jo Labi-Carando

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,
Joel Weiss

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,
David Frisch

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,
Martin Shackelford

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,
Lauren Malone

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,
Lynn Montana

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,
Trenk Ebbighausen

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,
Terri Warren

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,
Adriano Janezic

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,
Wendy 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,
Lyle Krych

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,
Bill Hallman

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,
SaraSchultz Schultz

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,
Carol Schulz

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,
Russell Lejeune

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,
Jose zayas

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,
Christine Pauken

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,
Rebecca Skalsky

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,
Shelley Driskell

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,
John Mcnerney

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,
keith larsen

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 Stawewski

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 Herbin

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,
Judae M Bost'n

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,
William Knigge

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,
Meg Whittle

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,
Mark Cohen

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,
George Swingle

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,
Susanna Hinant

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 Stawewski

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,
Jeff Erwin

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,
Trang Pham

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,
Jack Wills

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,
Mary Gannon

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,
Matthew Gray

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,
Franco De Nicola

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,
Kelly McDonnell

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,
Edward Bielaus

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,
Eileen 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.

Sincerely,
Ron Sheffler

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 Turk

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 Heckman

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

I don't think we are doing enough to protect our people from dangerous situations. We are going to export fracked gas with all its poisons and dangers to benefit the world. I don't think so. We need to move to other green energies and spend our money for a better future on this earth.

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

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

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

Sincerely,
Frances Hickey

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,
Cathleen Lamerton

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,
Jerry Fitzgerald

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,
Denise Younger

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,
Gregory Parker

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,
Thomas Wertz

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,
James Zalba

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,
Catherine Nicewood

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,
brian riddell

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,
Ivey Fogg

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,
Karen Prothero

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,
Elsa Gomez

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

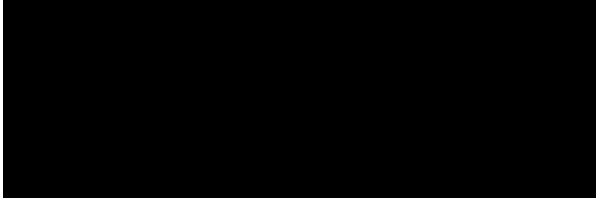
Dear Ernest Moniz,

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,
Trish Cortani



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,
Marco De Geyter

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.
Gpd bless you. Sister Louise McCoy rgs

Sincerely,
Louise McCoy

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.

I am very concerned with the devastation fracking leaves behind. It uses clean drinking. It pollutes water by injection dirty water into the earth which then enters the drinking water. It puts pollutants into the air. Because fracking does these things it harms tourist trade. the ONLY WINNERS are the rich oil companies. Keep in mind the harm it does to people. Even if SCOTUS thinks corporations are people, they don't breathe or take showers or live where they perpetuate a bad environment.

Beside these environmental issues, this fracked gas and oil is being burned off because there is no transportation for it to go to the refineries. The amount of fracking reflects the competitive greed of the frackers, not the need for the oil. how wasteful!

Sincerely,
Cheryl Lawrence

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,
Tracy Lynn

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,
Lynne Owen

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,
Gabriella Nunez

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,
Wendy Schneider

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,
R. Ward Bissell

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,
Susan Strasser

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,
Ryan Yelles

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,
Tim Webb

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.

We recently found out that fracking may occur in our area and I am terrified! Please address this issue and prevent other water supplies and general environments from being negatively affected.

Sincerely,
Vonnie Vanderau

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,
Lorraine Rowe

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,
Georgia Lewis

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,
Kathy Delisio

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,
Donald Harland

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,
Mark Hartnagel

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 Moore

Jul 13, 2014

Ernest Moniz

Subject: LNG Export Applications Environmental Review

Dear Ernest Moniz,

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

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

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

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

The DOE must account for everything, from fracked wells to transport through pipelines across the country to building giant export terminals along our coasts. and must use the most up-to-date and accurate information available to evaluate the real impacts.

Thank you.

Sincerely,
Cynthia Piper

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,
Jo Hills

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,
Gerald And Louise Blume

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,
Melanie McDonald

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,
Barbara Samuels

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,
Charlynn Hansen

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 Polking

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,
James Direnzo

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,
James Macool

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,
Susan Burt

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,
Edward Kesi

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,
Jordan Temkin

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,
Jai Parekh

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,
Karen Goshaney

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,
L D Clark

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,
Gonzalo Mendoza

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,
Mike Hanneman

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,
Pamela DeGeyter

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 McCarthy

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,
Louise Mudrak

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. The atmosphere does not allow for external accounting.

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the 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 Anderson

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,
Walter Prochowski

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,
Gregory Parker

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,
Nancy Philips

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,
Beth Balogh

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,
Elaine Strassburger

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,
Jessie Auger

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,
Liliana Donchik

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,
Gayle Owens

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,
Shirley Schultz

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,
Seymour Simon

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,
Didier Strijdonk

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,
Henry Eisenhauer

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,
Steven Kraemer

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,
Peggy Gheta

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,
David Dougan

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,
Emily Holcomb

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,
Julie Fullerton

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.

More information should be shared publicly in the communities before any fracking should be done. Who many years will it take to undo Vice President Cheney's privacy meeting with Oil Company's?

Sincerely,
James Mccarthy

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,
James Shoop

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,
Denise Stone

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 and health impacts from increased fracking must be considered as part of your analysis.

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

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

Market failures and externalities and true costs of fossil fuels are not being properly assessed, and any delay in transition to a carbon free economy by raising the cost of fossil fuels and allowing renewables to compete on an even playing field is a threat to our national security.

Sincerely,
John Mark Dreyfors

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

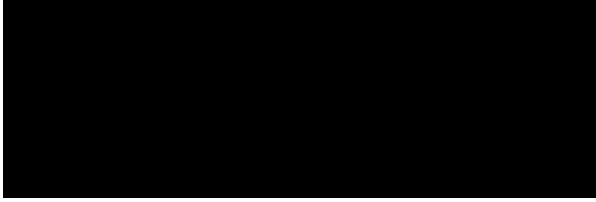
Dear Ernest Moniz,

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,
Cynthia Colean



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,
Kenneth Rossner

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,
Artem Kornilov

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,
James Sawitzke Ph.D.

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,
Evan Perkins

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,
Katharine Hilmer

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,
Donna 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,
Michael Chang

Jul 13, 2014

Ernest Moniz

Subject: Environmental Review of LNG Export Applications

Dear Ernest Moniz,

Please do your best to protect the American public; not the fracking industry.

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

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

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

Sincerely,
Rhonda Lands

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,
Chelsea Roseberry

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,
Earl Morse

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,
Ed Goldstein

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.

We need to move toward renewable (wind and solar) energy and stop pouring money into fossil fuels that are destroying the climate.

Sincerely,
Joseph Olejak

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,
Jacque Hollis

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 Elsenhans

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,
Ronald Falyar

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,
Jan Perney

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,
Walker Everette

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,
Michael Merold

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,
Lori Carson

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,
Eleanor Bazzini

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,
Rena Perry

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,
Nick Barron

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,
Aileen Mcevoy

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,
Brien Jennings

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,
Alfy Calle

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,
Sandra Hewett

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,
Laura Lavertu

Jul 13, 2014

Ernest Moniz

Subject: LNG Export Applications

Dear Ernest Moniz,

When I first started solo-renovating my 1904 heart-pine home in Springfield, one of America's largest historic districts, I installed one large and 3 small nat.gas heating appliances, dryer and hookup for hot water heater. That was in 2001 and de-regulation of nat.gas almost immediately doubled my bill.

Today I am willing to pay even more for burning cleaner nat.gas BUT NOT without substantial changes in your fracking review process.

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

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

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to the 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 Bailey

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,
Peter Geidel

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,
M Eloise Adams

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,
Sarah Johnson

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,
Sarah Chan

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,
Nancy Hainey

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,
Allan Johnston

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,
Guenter Zuelow

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,
Donna Burgher

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,
Dawn Rosenthal

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,
Mary Rowell

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,
Rob Lowe

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,
Jerry Wilson

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. forget the kickbacks and do what's right!

Sincerely,
sharon 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,
Johnnie Cox

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,
George Motisher

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,
Donna Zecker

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,
Emily Peyton

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,
Rose Rios

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,
Arthur Lain

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,
Tanya Arguello

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,
MaryAnn Barrett

Jul 13, 2014

Ernest Moniz

Subject: 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, much more is needed to understand the impacts of allowing LNG exports and to protect communities from the dangers of increased fracking to meet foreign demand. DOE's own analysis makes it clear that exports will cause additional fracking, and the environmental impacts from increased fracking must be considered as part of your analysis.

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

With a full understanding of the impacts of LNG exports -- from the fracking process in the U.S. to 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 for your consideration.

Sincerely,
Josephine Scipione

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,
Amy Lapolla-Ninan

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. Let us not be in such a hurry to exploit all of the earth's resources, we have to live on this earth for a few more years.

Sincerely,
William Walker

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,
George Kramer

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,
Michele Bazan

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,
William King

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,
Jennifer W

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,
Lizzette Quinones