

Carbon Sequestration leadership forum

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Highlights from CSLF Technical Group Meeting

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Highlights from Technical Group Meeting



Created Plan and Timeline for Updating
CSLF Technology Roadmap (TRM)

- TRM Working Group chaired by Australia
- Overall plan is to “refresh” existing TRM rather than to do a major re-write
- Will incorporate outcomes from COP21
- For now, modifying time horizons (i.e., 2020, 2025, 2035)

Highlights from Technical Group Meeting



TRM Timeline

Action	Status
Hold bimonthly teleconferences to assess progress and plan forward activities	Continuing
Define overall scope	Completed
Update Section 4 – Identified Technology Needs	Underway
Very first Draft Section 4	October 2016
Update other sections	Begin late 2016
Final Draft 2017 TRM	Due at 2017 CSLF Mid-Year Meeting
Finalized 2017 TRM	Due at 2017 CSLF Ministerial Meeting

Other Highlights from Technical Group Meeting



- No new projects were brought forth for CSLF recognition
- Existing task forces all making progress:
 - Bioenergy with CCS
 - Improved Pore Space Utilisation
 - Offshore CO₂-EOR
- New task forces to be considered in October meeting:
 - Pressure management
 - Industry CCS
- Clarifying reporting responsibilities for CSLF recognized project

Other Highlights from Technical Group Meeting



Meeting was rich in content:

- Report on QICS Project – a deep water sub-seabed controlled release experiment
- Report on IEAGHG-CSLF Life Cycle Assessment Workshop
- Evaluation of Barriers to CO₂ Geological Storage Assessments
- Update on CO2CRC Otway Project activities
- Update on CCS activities in the United Kingdom
- Update on ISO TC265 committee