

# Technical Group Meeting

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# Report from Secretariat

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[www.cslforum.org](http://www.cslforum.org)

# Secretariat Report to Technical Group



## Highlights from Tokyo Meeting

Five day meeting included a Technical Workshop

- Themes included “Lessons Learned from Large Scale CCS” and “Future of Industrial CCS”



Summary and presentations at:

<https://www.cslforum.org/cslf/Events/2016CSLFTechWorkshop>

# Secretariat Report to Technical Group



## Highlights from Tokyo Meeting

Five day meeting also included a site visit to the Tomakomai CCS Demonstration Project





# Highlights from Tokyo Technical Group Meeting

- Very rich in content, with many presentations:
  - Overview of CCS-related Activities in Japan
  - Reducing Lifecycle Biofuels Emissions with CCS
  - Transforming CO<sub>2</sub> into Commercial Products
  - Pathway to Low-Carbon Lignite Utilization
  - Results from CO<sub>2</sub> Separation from Pressurized Gas Stream Project
  - Recent Activities of ISO TC265 Working Group on CO<sub>2</sub> Capture
  - Updates from IEAGHG and GCCSI



# Outcomes from Tokyo Technical Group Meeting

- The Tomakomai CCS Demonstration Project was recommended by the Technical Group to the Policy Group for CSLF recognition.
- The NET Power 50 MW<sub>th</sub> Allam Cycle Demonstration Project was recommended by the Technical Group to the Policy Group for CSLF recognition.



# Outcomes from Tokyo Technical Group Meeting

- The TRM Working Group was given a goal to complete a final draft of the 2017 CSLF TRM in time for the 2017 CSLF Mid-Year Meeting.





# Outcomes from Tokyo Technical Group Meeting

- France agreed to form and lead a new Technical Group task force on Industrial CCS.
- The three existing Technical Group task forces were given a goal to complete drafts of their final reports in time for the 2017 CSLF Mid-Year Meeting.