

**Agenda item 6:**

**Review of the activities of other subsidiary bodies  
of the Committee on Sustainable Energy  
related to natural gas**

# Group of Experts on Gas: Work plan

Developing Best Practice Guidance on how to:

1. Reduce leaks in the gas transport and distribution System
2. Use natural gas in enabling the penetration of renewables
3. Integrate liquefied natural gas (LNG) into energy markets
4. Remove barriers to the use of natural gas in transport

Potential fifth field of work could be unconventional gas

# Other CSE subsidiary bodies

The Group of Experts on Gas could benefit from the work of other five SCE's subsidiary bodies:

- Expert Group on Resource Classification
- Group of Experts on Cleaner Electricity Production from Fossil Fuels
- Group of Experts on Coal Mine Methane
- Group of Experts on Energy Efficiency
- Group of Experts on Renewable Energy

# Possible synergies between GEG and other CSE subsidiary bodies

With the Group of Experts on Cleaner Electricity Production from Fossil Fuels:

- Assist UNFCCC in assessing CCS technologies by preparing a recommendations to UNFCCC on the use of CCS in reducing GHG emissions
- Assess the efficiency of the existing fleet of conventional power plants—including gas-fired ones—in the ECE region

With the Group of Experts on CMM:

- Establishment of International Centre of Excellence on Coal Mine Methane
- CMM is very similar to CBM, which is one of “unconventional resources”

With the Expert Group on Resource Classification (EGRC):

- Already used for classification of gas resources
- Potential use of UNFC in classifying injection projects, including CCS
- Application of UNFC-2009 to renewable energy projects

With the Group of Experts on Renewable Energy:

- Use natural gas in enabling the penetration of renewables

# Thank you!

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