

Structure

Project Manager (PM):

Role:

- Coordinate the work of all bodies involved in the project
- Provides an administrative support

Incumbent:

1. Michal Drabik, Secretary, UNECE Group of Experts on Coal Mine Methane

Executive Steering Committee (ESC):

Role:

- Oversees and manages the project
- Provides direction and overall vision
- Has a final say in all matters related to the scope, content, form, or tone of the documents

Members:

1. Mr. Francisco De la Flor Garcia, Chair, UNECE Group of Experts on Gas (GEG)
2. Mr. Branko Milcevic, Secretary, UNECE GEG
3. Mr. Michal Drabik, Secretary, UNECE Group of Experts on Coal Mine Methane
4. Mr. James Diamond, Oil and Gas Regulations, Environment and Climate Change Canada, Co-chair (Canada), GMI Oil and Gas Subcommittee (OGS)
5. Ms. Cate Hight, Global Methane Initiative (GMI) Secretariat, Oil and Gas Subcommittee
6. Ms. Paulina Serrano, Co-chair (Mexico), Climate Change Coordinator, PEMEX, GMI OGS

Comments:

- It is anticipated that there will be no need for frequent meetings of the ESC. The majority of work and communications can be managed either by phone, or through means of electronic communication.
- Members of ESC are expected to contribute their time and travel expenses to the project. There might be exceptions for covering the travel costs of experts if necessary and subject to availability of sufficient extra budgetary funding.

Technical Experts Drafting Group (TEDG):

Role:

- Prepares technical guidelines
- Gathers, complies and analyses data
- Drafts documents (reports and case studies) and incorporates comments, as appropriate

Members:

- Consultant selected by the ESC (Mr. Torleif Haugland, Carbon Limits)

Comments:

- TEDG is expected to prepare documents in accordance with the general vision delineated by ESC.
- TEDG is expected to follow the direction received from the ESC at each stage of the process of preparing and revising the documents.
- TEDG is expected to regularly report on progress of work to ESC and to APM.

Stakeholder Advisory Board (SAB):

Role:

- Ensures that there is broad input to the documents without making the ESC and the TEDG unwieldy.
- Provides guidance on the tone and content of the documents to ensure that messages that they convey are clear and effective for senior decision-makers
- Provides feedback and comments on the working drafts of the documents, thus allowing the TEDG to streamline the drafting process and produce coherent documents in a timely manner.

Members:

- A. UNECE Group of Experts on Gas Bureau members
 1. Mr. Torstein Indrebø, Executive Director, TI Energy Advisory Services
 2. Mr. Alexander Karasevich, Head, Department the Economy of Energy-Saving, Gubkin Russian State University of Oil and Gas
 3. Mr. Tamas Korosi, Senior Leading Advisor, Hungarian Energy and Public Utility Regulatory Authority
 4. Mr. Boris Maksijan, Head of Section, Energy Department, Ministry of Economy of Croatia
 5. Mr. Rafael Jesus Huarte Lazaro, Executive Director of IGU, International Gas Union (IGU)
- B. Others:
 1. Ms. Iva Brkic, Energy, Trade and Sustainable Development Expert, Permanent Mission of the Republic of Croatia, World Energy Council (TBC)
 2. Mr. Manfredi Caltagirone, Programme Management Officer, Energy and Climate Branch, Economy Division – UN Environment
 3. Mr. Cristian Carraretto, Associate Director - Energy Efficiency & Climate Change, European Bank for Reconstruction and Development
 4. Ms. Tania Meixus, Global Regulatory Services, Enagas
 5. Ms. Yelena Kuanbayeva, Deputy Director, Corporate HSE Department, KazMunayGas
 6. Mr. Julien Perez, Strategy & Policy Director, Oil and Gas Climate Initiative
 7. Ms. Lorena Perez Bajo, Manager, Climate Change, IPIECA
 8. Mr. Pierce Riemer, Director General, World Petroleum Council (TBC)

Comments:

- SAB has an advisory role rather than a veto power over the content, form, or tone of the documents

Peer Review Group (PRG):**Role:**

- Provides technical review of the final drafts (after they have undergone review and appropriate revision by SAB that gets involved in the drafting process at much earlier stage) of the documents.
- Ensures that the documents meet appropriate quality standards and are technically sound, appropriately referenced, and clearly written.
- Submits written comments and recommendations to ESC.

Members:

1. UNECE Group of Experts on Gas members
2. GMI Oil and Gas Subcommittee members
3. CH4 Industry Meeting Group

Comments:

- The PRG performs a review on the final draft of a given document (after the TEDG has incorporated comments from the SAB as directed by the ESC)

Document Preparation Process

- 1) TEDG (consultants) prepares a first draft version of a document
- 2) ESC comments on a first draft version of a document and sends it to SAB for comments
- 3) ESC reviews comments made by the SAB and determines which comments to include. The first draft version a document is then sent back to TEDG to make revisions and prepare a second (final) draft version a document
- 4) A second (final) draft version of the document is sent to PRG for comments.
- 5) ESC reviews comments made by the PRG and determines which comments to include. The second (final) draft version of the document is then sent back to TEDG to make revisions and prepare a final document.
- 6) A final document is sent to the UNECE for editing and publication.

Please see a table on the next page.

Document Preparation Process

