

## 77th TSG meeting – Draft Agenda

- 1. Welcome, safety moment, approval of the draft agenda and organization of the meeting
- 2. GIIGNL meetings
- Approval of the minutes of the 76<sup>th</sup> TSG meeting held in London in November 2024
- General Assembly, Executive Committee
- 3. Process Safety on LNG Facilities
- Incident identification database Leader Elengy (Mr. Caudron)
  (Status of the data base, Recent developments, Potential improvements, Promote the reporting and usage of the data)
- Lessons from recent incidents (All members)
  - Follow-up of previous incidents
  - New incidents/near misses (to be determined)
- 4. Operations & Maintenance
- Operations
  - Recent O&M surveys
  - Recent issues with LNG composition (N2, C6+, O2...)
- HSE
  - Tbd
- 5. GHG Emissions

- Ways to reduce the CO2 footprint of the LNG terminals Leader Dunkerque LNG (Mr. Planteline).
- LC02 Terminalling Leader Elengy / Engie Lab Crigen (Ms. Capurro) [remote 13:30 Tues. 6]
- MRV report:
  - Input sheet to collect more primary data from regas terminals (Shell) [remote 15:30 Tues. 6]
  - REX on the use of the excel template from GIIGNL (Ms. Ruan Yang)
- Methane venting permanent monitoring systems (Ms. Lahiani, TTE) [remote 15:00 Wed. 7]

## 6. GIIGNL Publications

- Update of the Custody Transfer Handbook Leader Fluxys LNG (Mr. Stevens)
  Recent questions
- Update of the Rollover report to include FSRUs/FSUs Leader Shell
- Update of the LNG quality & compatibility
- Updates of previous publications

## 7. Other matters

- New subjects: All members are invited to propose new topics to the TSG.
  Potential subjects could be:
  - Green gases (Bio-LNG, Liquefied Synthetic Methane and LH2) Information paper on green gases
  - GIIGNL new gases study: REX and next steps
  - Future investments in LNG terminals for dealing with new fuels such as e-methane ammonia or synergies with LH2.
  - New O&M philosophy in an environment where more flexibility is required (zero send-out to peak send-out, additional services such as truck loading, transhipment, ship reloading...)
  - Benchmarking of maintenance of the main LNG equipment
  - LNG truck loading (Standardisation of the design, Unmanned stations, couplers..)
  - Others
- Communication plan for the released studies
- Co-ordination with other LNG bodies (IGU, ISO, SIGTTO, GLE, GERG, Marcogaz, ...)
- 8. Date and venue of next TSG meeting
- 9. Verbal reports by Members on topical LNG matters (including safety feedback on LNG ships and facilities)

Round table of recent LNG development in existing FSRU/terminals.