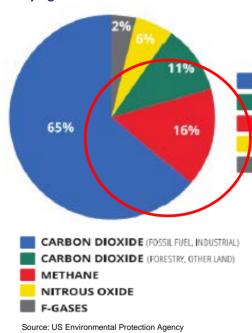


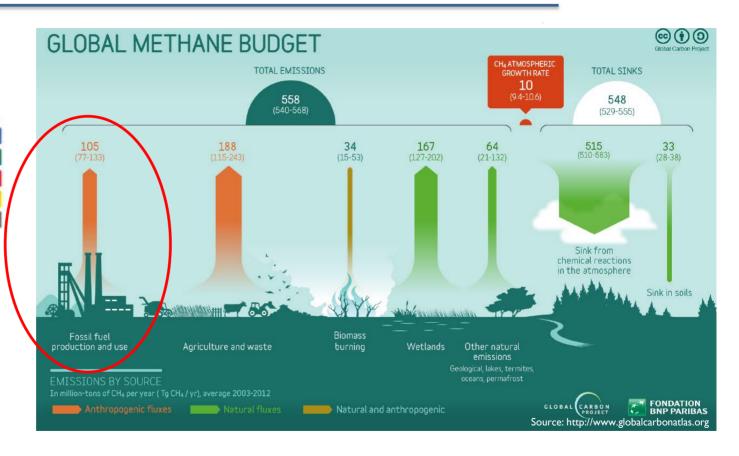


Global methane emissions



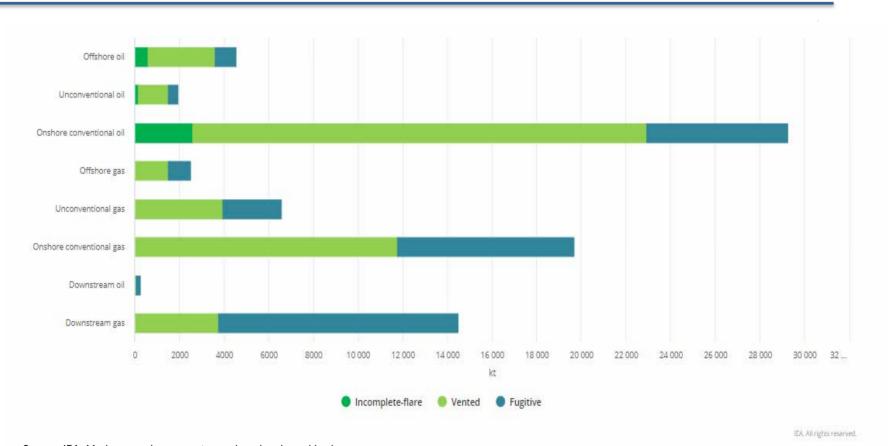
Anthropogenic GHG emissions





Global oil & gas sector methane emissions





Methane emissions:

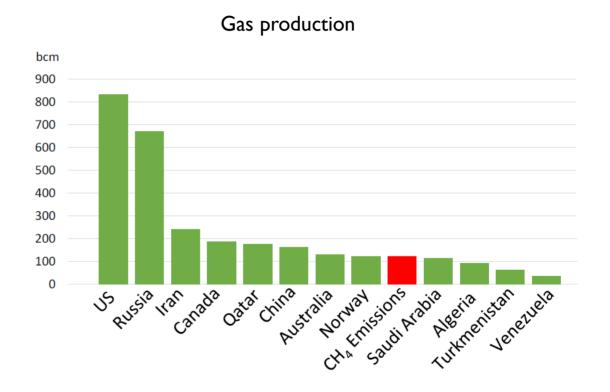
- Incomplete flare
- Vented
- Fugitive

 $Source: IEA, \ Methane \ tracker; \ www.iea.org/weo/methane \ /database$

Focus on the methane emissions by the gas industry



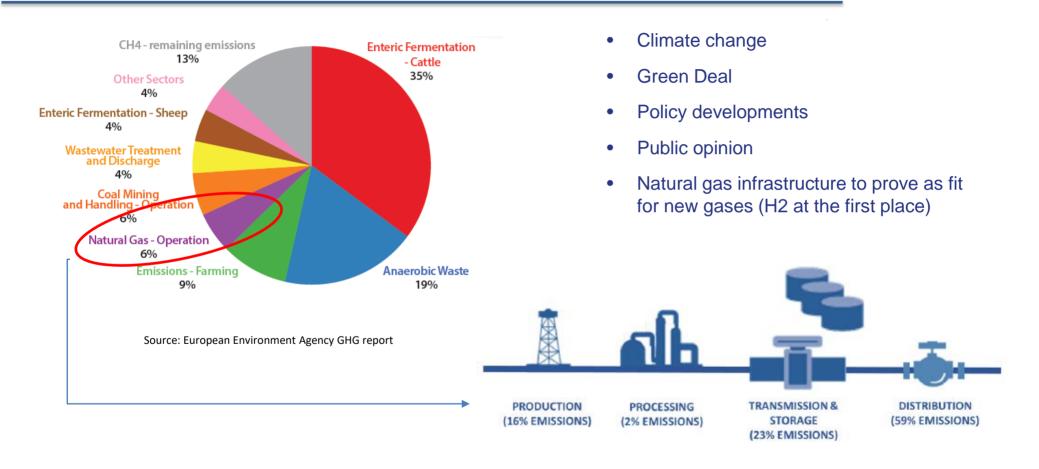
- Safety
- Commercial value
- Environmental aspects



Source: GIE & Marcogaz, based on IEA and BP Statistical Review of World Energy, 2018

Why focus on the methane emissions in the EU now?



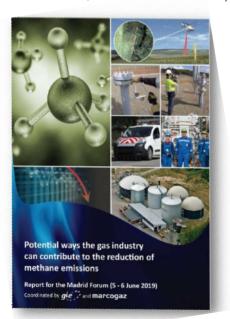


Ongoing activities in the Energy Community



Cooperation with GIE& Marcogaz

 Common WSs (November 2019, June 2020, December 2020...)



Establishment of TF on losses within the ECDSO-g Coordination Platform Internal ECS project

- To make base-line assessment of CH4 emissions by the gas industry of the Contracting Parties, based on the Marcogaz' methodology and questionnaire
- So far, 4 TSOs, 1 UGSO and 20 DSOs fulfilled the questionnaires
- Report by the end of the year
- Findings to be taken further

Joining the Methane Guiding Principles as a Supporting Organisation Following development of the EU Strategy

Supporting CP's companies to join MoU with Oil and Gas Methane Partnership (OGMP) on reporting standards

https://www.gie.eu/index.php/gie-publications/methane-emission-report-2019



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