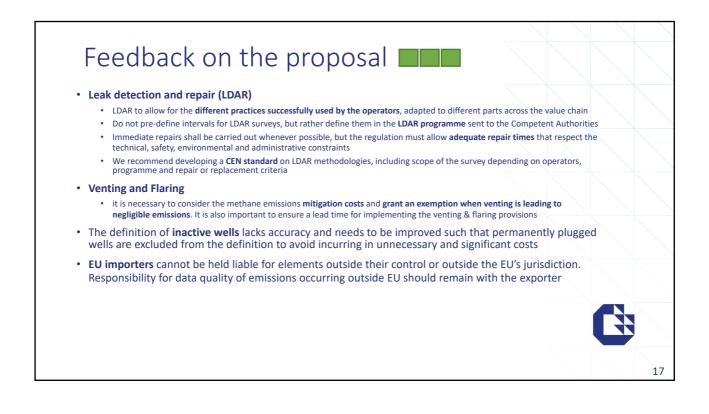
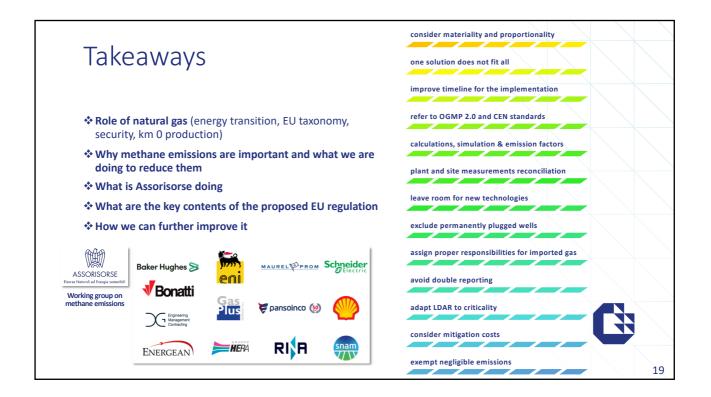


Feedback on the proposal • Monitoring, Reporting and Verification (MRV): We welcome a clear reference to OGMP 2.0, including the reporting framework and template and the technical guidance documents and guides as well as key concepts, definitions and requirements (such as materiality, representative sampling, etc.). · It is necessary that the CEN standards, when available, become the reference for MRV activities Postpone obligations for data reconciliation between plant and site measurements. Top-down (site-level) measurements are not mature enough to quantify emissions to allow reconciliation with the bottom-up source level quantification at this stage. Do not consider measurements only, but also engineering calculations, simulation tools & emission factors It is requested that any source of methane emission are measured, regardless of materiality of the emissions. Not-material emissions should not be measured, and for example estimated with generic emission factors, as allowed by OGMP 2.0 Avoid double reporting and/or double verification • Align the new reporting obligations with the current ones (e.g., National Inventory Report, NIR) Reporting of non-operated assets to be done only by the asset operator New reporting responsibilities on LDAR and venting & flaring due on an annual basis, as part of the emissions reporting · Requirements for verifiers to be aligned with current obligations to avoid unnecessary costs and administrative burden. 1,500+ operators in the EU will need accredited verifiers in a very short time 16

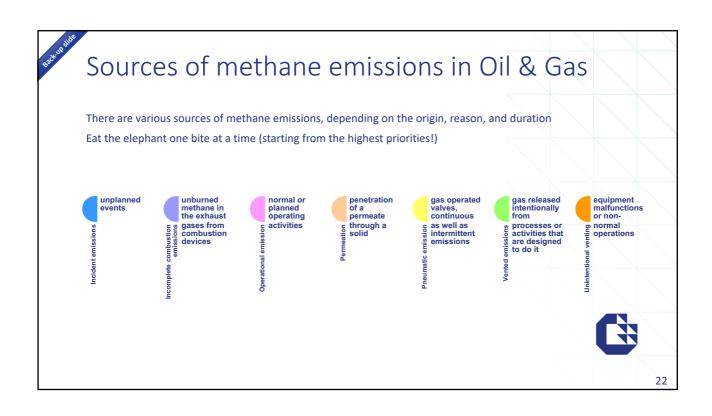


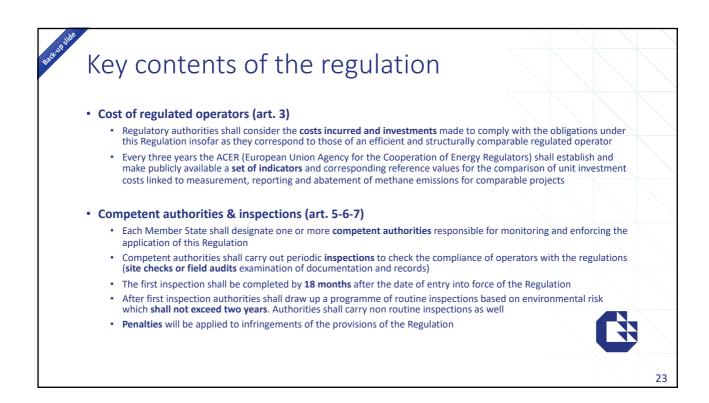












Key contents of the regulation			
 Verification activities and verification statement (art. 8-9) 			
 Verifiers shall assess the conformity of the emissions reports submitted to the Regulation. They shall review all data sources and methodologies used credibility and accuracy. 			
 Verifiers shall issue a verification statement verifying the conformity of the 	emissions report		
 Verifiers shall be independent from the operators and accredited by a national statement verifiers and accredited by a national statement of the operators and accredited by accredited by a national statement of the operators and accredited by a national statement of the operators and accredited by a national statement of the operators and accredited by a national statement of the operators and accredited b			
 Monitoring and reporting (art. 12) 			
 Reports to be submitted by operators to the competent authorities after the (reports shall be verified) 	the entry into force of t	he regulat	ors
Reports should include at least the following information:			
a. Emission source type and location			
b. Data per detailed, individual, emission source type			
 c. Detailed information on the quantification methodologies employed to measur d. All methane emissions for operated assets 	re methane emissions		
e. Share of ownership and methane emissions from non-operated assets multiplie	ed by the share of ownersh	ip	
f. A list of the entities with operational control of the non-operated assets			
 General mitigation obligation (art. 13) 			
 Operators shall take all measures available to them to prevent and minimiz operations 	ze methane emissions i	n their	

