

Facilitating the Access to the Necessary Information for Accessing LNG Terminals

Background



- 1. Access to LNG terminals requires specific skills, in relation with the nature of LNG market, safety in port, batch supplies ...
- 2. LSOs are currently publishing the right level of information:
 - LSOs publish a lot of information regarding access conditions, technical characteristics and procedures, operational data...
 - According to Regulation 715/2009, LSOs are now even more transparent by making public additional information.

Background (continued)



- 3. Following a recommendation of the CEER study on CMP & AHM in the European LNG terminals and in order to make easier for shippers, in particular the new ones, the access to the great amount of information, GLE has developed in cooperation with CEER:
 - a "transparency facilitating tool" in the form of a harmonized template
 - that will be proposed by the LSOs as a "gate" on their websites.

Objectives and Principles

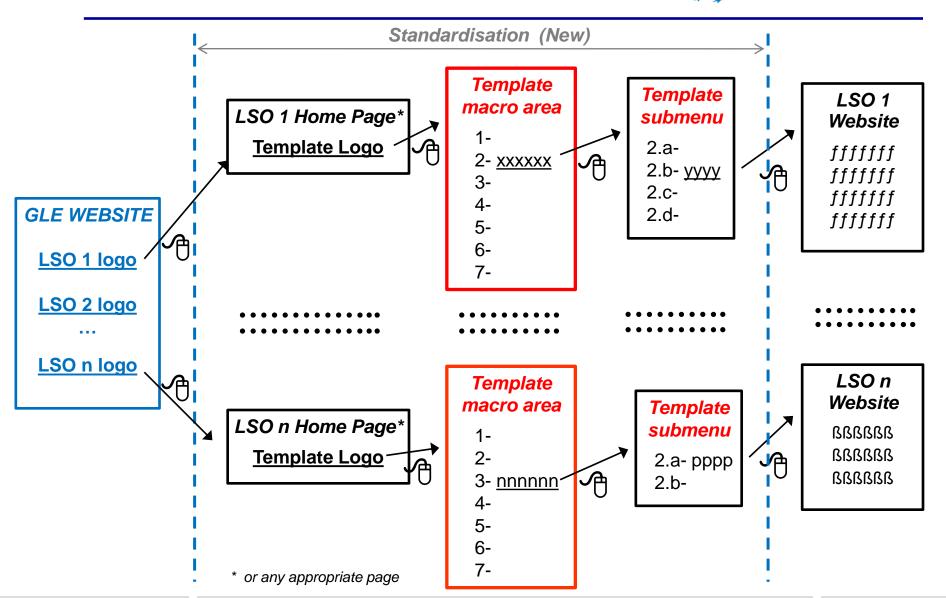


Facilitate the access to the information by the mean of a common harmonized tool (*Common Template*)

- installed on a relevant page of each LSO website (home page or any other appropriate page)
- allowing people to be easily directed via hyperlinks to the necessary information for accessing the LNG terminal
- respecting the diversity of business models and regulatory conditions
- making the already existing information on our websites more accessible to the market

Structure





Template's main chapters



- 1 Terminal characteristics
- 2 How to become a customer / user
- 3 Capacities
- 4 Tariff
- 5 Legal documentation
- 6 Contacts
- 7 Miscellaneous and historic data

Template definition (I)



		Submenu	Topics addressed (*) (**)
1	MINAL CHARA	Facilities main characteristics	Location LNG Terminal Nominal Annual Capacity (bcm /y) Regasification Max hourly (mcm /h) LNG Storage capacities (m3 LNG) Max LNG ship class size (m3 GNL) Number of tanks Number of jetties Min sea depth along side Information from port authorities
		Service description	Basic services (bundled, unbundled) Other services (truck loading, ship loading, cooling)
		Gas quality	Quality specification
2	TO BECOMI TOMER/USE	Main steps for applying for access	Contrat signature and condition Shipper's license if neceessary Capacity request procedures
		Contract information	Structure and content Link to contracts
		TSO information	Link to TSO website
	HOW	Ship procedures	Certification procedure (vetting, information to be exchange) List of vessels

Template definition (II)



		Submenu	Topics addressed (*) (**)
3	ACITII	Primary market	Allocation Rules
			Availabilities
		Secondary market	Allocation rules
			Availabilities
			List of players (agreed by the shippers themself)
4	ARII	Regulated terminals	Applicable tariffs
			Tariff calculator
		Exempted terminal	Methodology (auctions)
5	EG/ CUN ATIC	Contracts/ Codes	Link to contracts (including operational and
			measurement procedures) / codes
		Regulation/legislation	Link to regulation and legislation
6	CONTACT	Contact	General contact
			Commercial contact
7	Miscellane ous and historic data	Miscellaneous and historic data	Flow rate
			Project and latest infrastructures developments

^{*} the voluntary publication of information shall not be construed as creating any obligation to make such publication mandatory

^{**} in some cases, the signature of a confidentiality agreement may be required beforehand

Conclusions and next steps gle Gas LNG Europe



- According to Regulation 715/2009, LSOs are now even more transparent by making public additional information. LSOs are currently publishing the right level of information.
- 2. The new common Transparency Template will make it easier for shippers, in particular the new ones, to be directed to the necessary information for accessing LNG Terminals and to understand the accessing rules at each terminal.
- 3. LSOs to implement the common template in their respective web homepages.
- 4. GLE to publish the list of links to LSOs' Transparency Templates.



Thank you for your attention