Form for the Bidding process for the Flexomic storage products of **Trianel Gasspeicher Epe GmbH & Co. KG**

A bidder can bid up for the available lots.

He is free to bid different prices for each bid.

Please use the Auction Template on the next page for submitting your bids.

Please send the completed Auction Template to: **storage-auction@trianel-epe.de**

TGE is entitled but not obliged to accept one of the bids submitted within 2 hours from the end of the offer period of the bidding process. The capacities will be allocated on a non-discriminatory basis according to price, but TGE reserves the right to refrain from any contract if the bids submitted do not correspond to their price expectations.

You can find the corresponding sample contract for the storage product and TGE's General Terms and Conditions at http://www.trianel-gasspeicher.com/en/produkte/auktionen/. In case of an accepted bid TGE will report the customers' storage filling level according to REMIT on request of the customer free of charge according to Appendix F of the General Terms and Conditions.

Auction template (please complete):

a. Full Company name: _____

b. Contact (Name/E-Mail/Phone): _____

c. Company address: _____

Please note that the bid price is an annual price. This means that the total fixed costs for the two-year products are calculated with: bid price * WGV * 2

Bids for: "*Flexomic*" for two years 01.04.2026–01.04.2028 (1 Lot = 25 GWh WGV)		
Bid No.	**Number of Lots** (between 1 -4 Lots per Bid No. All-Or-None)	**Bid Price** in €/MWh$_{WGV}$ per storage year
1		
2		
3		
4		
	In total max. 4 Lots	

Bids for: "*Flexomic Fast*" for one year 01.04.2026–01.04.2027 (1 Lot = 25 GWh WGV)		
Bid No.	**Number of Lots** (between 1 -4 Lots per Bid No. All-Or-None)	**Bid Price** in €/MWh$_{WGV}$ per storage year
1		
2		
3		
4		
	In total max. 4 Lots	

Bids for: "*Flexomic Super Fast*" for two years 01.04.2026–01.04.2028 (1 Lot = 25 GWh WGV)		
Bid No.	**Number of Lots** (between 1 -4 Lots per Bid No. All-Or-None)	**Bid Price** in €/MWh$_{WGV}$ per storage year
1		
2		
3		
4		
5		
6		
7		
8		
	In total max. 8 Lots	

d. Date and signature: _____

e. Company stamp: _____