

# Market Consultation 60

## One Page Note



Auction mechanisms for  
LNG Truck Loading services



In a continuous effort to further improve its service offering and to offer all Terminal Users a fair access to LNG truck loadings services, Fluxys LNG proposes to add auction mechanisms to the allocation processes available for LNG truck loading services.

On top of the allocation processes already available, the proposed mechanisms will enable the market to subscribe LNG truck loading capacities through:

- One step auction via auction form: the participant indicates in the form the requested quantity, duration and bid price at which he would like to buy the LNG truck loading services. For the avoidance of doubt, the duration could be fixed if the service is auctioned for a specific year;
- Multiple steps auction via "ascending clock" algorithm: the participant indicates its requested quantity for a starting price determined by Fluxys LNG. The price is then increased in successive steps until the total quantity requested meets the quantity offered. In case the LNG service is sold by lot, the requested quantity must be expressed as a number of lot or a multiple of the lot size (as detailed in the Terms and Condition of the Auction Window).

Truck loading slots acquired during Allocation Windows will be available for the market to schedule on the latest the 3<sup>rd</sup> business day after the closure of the Window.