

EDF Luminus would like to make a remark with regards to the activation rules as described in paragraph 5. We take note in this paragraph that Elia can activate part or all of the volume indicated by the Provider of the Bid. In addition, Elia can change the quantity of volume activated during one single activation.

We see two possible ways to partly activate the volume of an energy bid:

- In the first case the Provider bids a volume that is spread over different delivery points. In this case a partly activation could be done by the activation of a part of the delivery points of the bid. Each activated delivery point is activated for the whole volume while the other points are not activated.
- In the second case the Provider bids a volume that is solely delivered by one delivery point. In this case partly activation could be done by the activation of a part of the volume offered by a single delivery point.

We would like to point out that an activation of a part of the volume for a single delivery point as described in case 2 could sometimes not be possible because of technical constraints related to the installation of the customer (Pmin, a limited set of running modes, consumption processes).

We think that the activation rules in paragraph 5, should clarify the notion of partly activation of an energy bid. We don't see any problems with a part of the volume being activated as long as the delivery points are always activated at max. This implies as well that Elia should ensure that the activated volumes of a bid are always a feasible combination of the estimated maximum volume of the delivery points.

Allowing only full activation of a single delivery point, would of course lead to a loss of flexibility for some delivery points that have volumes that can be partly activated. To address this problem a subdivision could be made between energy bids with divisible volumes and energy bids with indivisible volumes. The first group would only contain points that can be fully activated while the second group would contain the divisible volumes. The type of bid should be communicated in the offer of the provider.