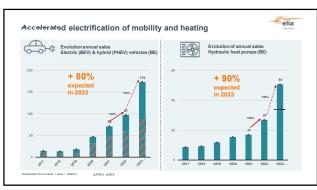
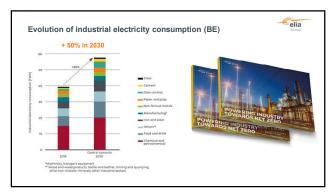


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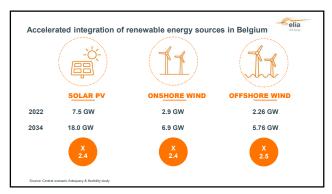


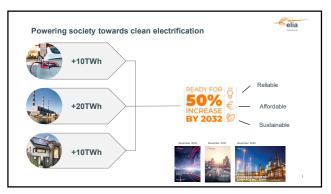


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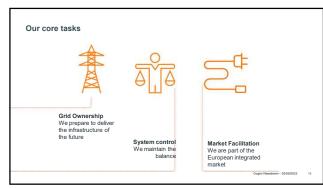






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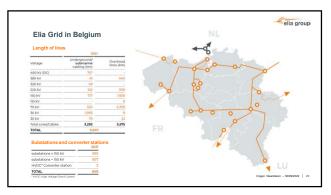




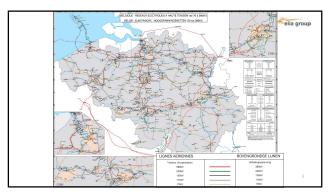
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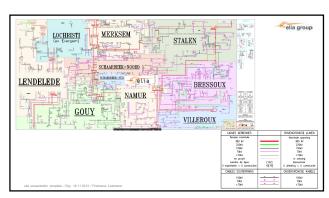
6/26/2023





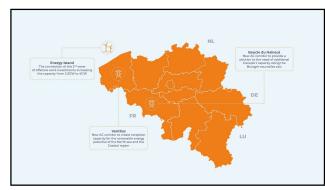
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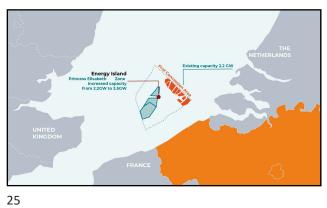
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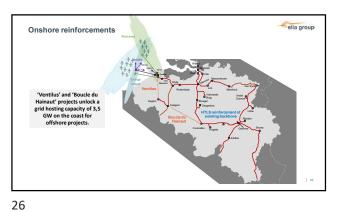


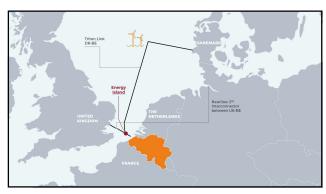


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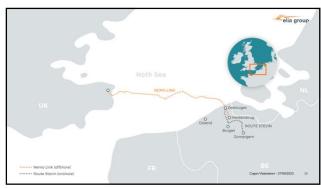
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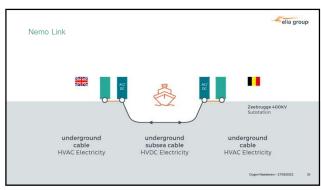




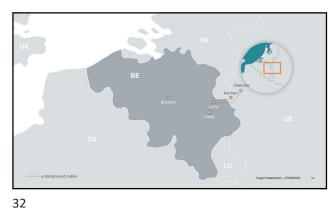


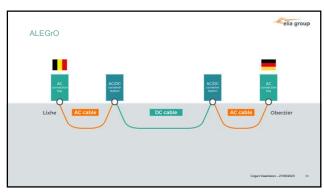












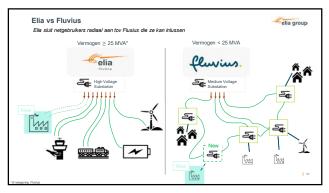


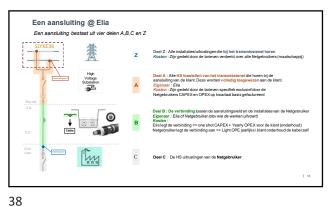
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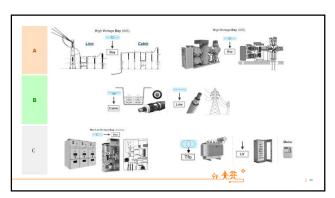


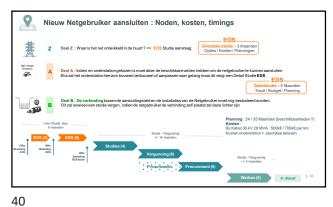


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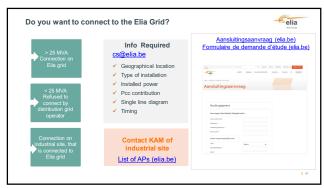


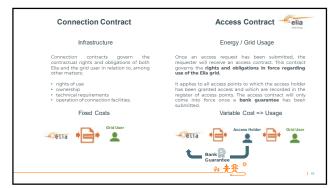






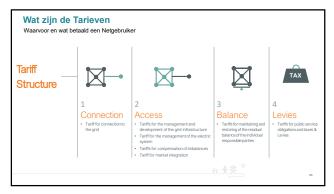
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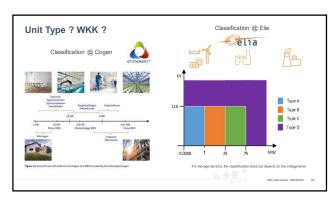
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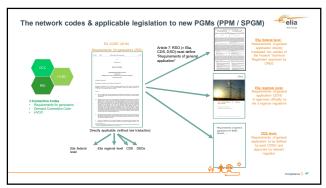


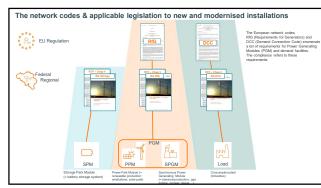






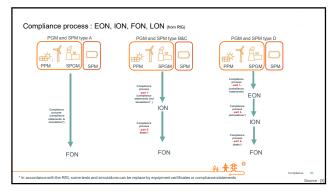
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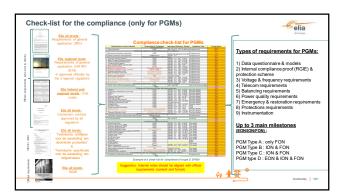




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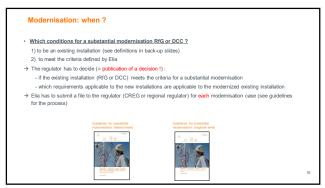


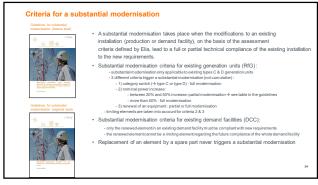




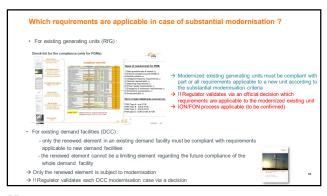


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Contracting of VSP (1) and RSP (2) through yearly tenders organized by Elia & evaluated by CREG making sure to contract sufficient reactive power to offer voltage compensation (1) and autonomous capacity to build up the grid from scratch (2) (1) VSP (Voltage Service Provider)

"MVAR"

In scope ?

All units (as of type B) able to offer reactive compensation above 11M/A: are inited to participate to the service, on a voluntary or initiative pass.

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All units (as of type B) able to offer reactive compensation above 11M/A: are inited to participate to the service, on a voluntary or initiative pass.

By rejecting or consuming MVAR

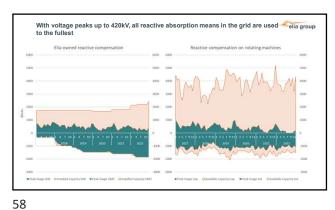
How?

**Possing or seed point (The centralized voltage control):

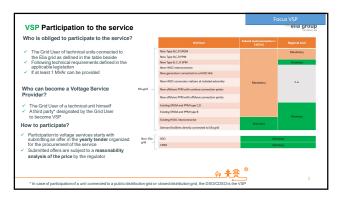
By rejecting or consuming MVAR

How?

**Elia is responsible to stabilize the voltage of t



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59 60

