

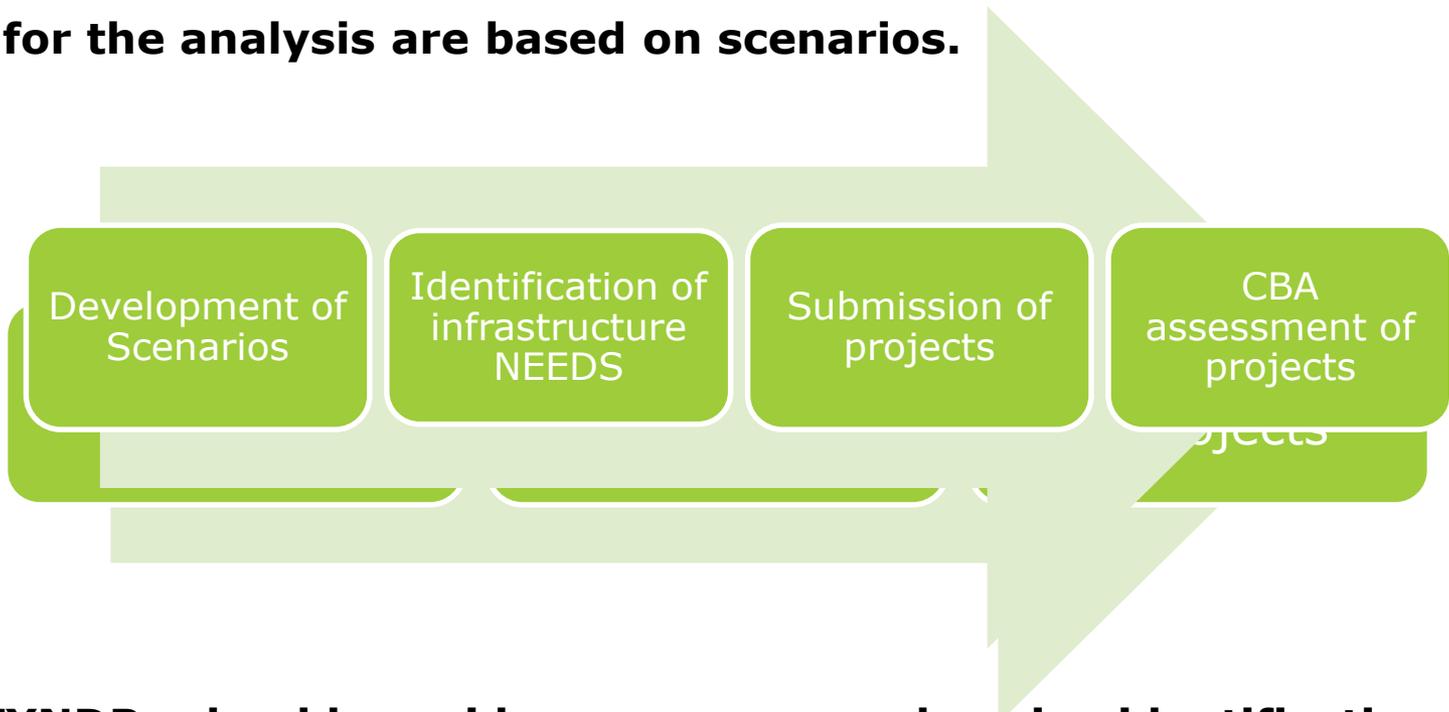
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Cost-benefit analysis for assessing electricity infrastructure projects

Ljubljana, 10 May 2016

- **Projects, included in the TYNDP are analysed using a CBA methodology with the goal of defining their impact on the power system. The models used for the analysis are based on scenarios.**



- **The TYNDPs should provide a more comprehensive identification and evaluation of needs, focusing investments where they are most needed.**

- **Accurate and transparent assessment of XB - commercial capacity increase is important to obtain a good prediction of Socio-economic benefits.**

 **Can GTC (Grid Transfer Capability) be used as a substitute for XB-capacity increase ? Is the use and calculation of GTC appropriate ?**

- **Can all benefits be monetised ?**
- **Is the TOOT (Take Out One at the Time) approach too conservative and how can it be improved ?**
- **How to better assess benefits of projects, which life-span goes beyond the investigated time-horizon ?**

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**Thank you for
your attention !**