

WG Belgian Grid 2009

Users group 25/3/2010



Powering a world in progress

WG Belgian Grid

- Activities
 - Preparing recommendations for transposing "Closed Distribution system" into Belgian law.
 - Meetings on 27/11, 22/1, 22/2
 - Consensus was reached for final text on 22/2. WG agreed on sending final text to FOD/SPF Energy due to urgency.
 - UG member/FEBEG asked to wait for final approval by UG
 - Special meeting was hold with Infrabel for traction grid
 - FOD/SPF asked to use the draft version on March 16th

WG Belgian Grid – Closed Distribution System

- Main points of the proposal
 - Connection/access contracts with 1 grid user/access holder
 - Connection and access fees supported by single grid user/access holder. Access metering same as single user site.
 - Determination of "subaccess" points enabling different suppliers/ARP's
 - different subaccess meters are read by Elia and data's sent to concerned ARP(s) for balancing.
 - Metering difference with access point settled with access point ARP.
 - Site Manager assigns connection & access & own cost contributions to site users
 - In a transparent, cost reflective and non discriminatory way
 - Site user can ask Site manager to be Access holder
 - CDS applicable if requested by one of the site users
 - CDS limited to geographical entities
 - Rather Industrial client approach with additional obligations than DSO approach with exemptions.
 - Uniform approach for all federal/regional networks

ISSUES?

WG Belgian Grid – Next steps

- ...on closed distribution system
 - Discuss implementation issues after principal agreement on principles.
 - Follow up of the translation of the principles into the Belgian law and reglements
- ... other subjects for WG Belgian Grid
 - Defined Subjects:
 - " 10YNDP" (regional level) and Elia's development plan
 - Multi-user site
 - Prospective study
 - Permissions
 - Grid codes
 - ???