Dear all,

the functional infrastructure element <border> shall be used to describe
a border point between different "zones", e.g. between railway networks
operated by different infrastructure managers.

Further border types are:
* area (quite general)
* country (border between different countries)
* state (border between different states within one country)
* station (border between railway line and station)
* tariff (border between different tariff zones)

My questions to all of you:
* Is this list of border types complete?
* Which border types do you need from your application perspective?
* Which other parameters are essential for you to describe the border point?

Thank you for your contributions!

Best regards
Christian

--
Christian Rahmig - Infrastructure scheme coordinator
railML.org (Registry of Associations: VR 5750)
Phone Coordinator: +49 173 2714509; railML.org: +49 351 47582911
Altplauen 19h; 01187 Dresden; Germany   www.railml.org