Dear all,
(dear "visualization colleagues" in particular)

with railML 2.4 we re-introduced the <infrastructureVisualizations>
schema. Unfortunately, documentation of this part of the railML model is
quite weak, both, in the schema and in the wiki.

In order to help Martin and other potential future users of the
infrastructure visualizations part, I would be very happy if you
contributed to a more detailed description and best practice examples of
using the <infrastructureVisualizations>. Please feel free to start
writing in [1] (and linked pages).

[1] https://wiki.railml.org/index.php?title=IS:infrastructureVis ualizations

Thank you very much and best regards
Christian

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Am 23.10.2018 um 20:11 schrieb Martin Griesemer:
> Hello,
>
> I'm Martin Griesemer from INIT in Germany.
>
> I have some questions about Infrastructure Visualization
> (see Wiki IS:infrastructureVisualizations).
> Does the detailed description exist ? Is it still up to date
> ?
>
> What can be referenced under trackElementVis? All
> subelements of trackElements listed on that wiki page
> (IS:trackElements) ?
>
> What I could not found is how to map positions of different
> sections of track. It would be nice to be able to do it as
> detailed as with the geomapping (be able to put x,y
> positions for several kilometer point of the track).
>

> Thanks in advance,