christian.rahmig wrote on Tue, 02 October 2018 14:33Dear Thomas, dear all,

Am 24.09.2018 um 14:40 schrieb Thomas Nygreen:
> I see that track@mainDir is still on its way to being
> deprecated. Just to make it abundantly clear: THIS ATTRIBUTE
> IS IN USE IN NORWAY. Most of our double track sections are
> normally operated as "drive on the right", while very few
> are operated with bidirectional traffic on both tracks. It
> is useful for us to be able to supply that information in
> the railML IS.
>
> Please do not deprecate this attribute.
>
> https://trac.railml.org/ticket/324
>   https://wiki.railml.org/index.php?title=Dev:changes/2.4#.3Ct
rack.3E.40mainDir_DEPRECATED

based on your feedback, the plan of marking the attribute
<track>@mainDir as being DEPRECATED has been revoked.

Thank you

Quote:However, it is suggested to adapt the list of possible enumeration
values. It makes sense to have a main driving direction
* up
* down
* both

The values "none" (same meaning like "both") and "unknown" (not needed,
because you can leave the optional attribute out, which means
"information is unknown") shall be marked DEPRECATED.

What do you think about these adaptations?

The currently allowed values are only "up", "down", "unknown" and "none". In order not to break
backwards compatibility, I suggest just removing "unknown", not replacing "none" with "both".

Best regards,
Thomas