Subject: Re: Haltetafel / stop post Posted by Christian Rahmig on Wed, 04 Apr 2012 21:11:06 GMT View Forum Message <> Reply to Message

Hello Susanne,

>> So I suggest defining a new ocsElement named<stopPost>. Like the >> other ocsElements, it is an optional element and it will be placed in >> a container<stopPosts>. Required attributes for a<stopPost> element >> are: >> - "id" - "pos" >> >> >> Further attributes for describing the stop post may be optional: - "serviceSectionRef" for referencing the service section, where the >> >> stop post is situated. - "stopPostType" for specifying the stop post element. >> >

- > Please do not repeat the elements' name in the attribute. 'Type' is
- > often used for 'datatype'. Let's find a more concise term. Which
- > enumeration should be offered behind this attribute?

As long as we don't know which attributes are required to specify a stop post in detail, it is difficult to find a more concise term here. Any comments and suggestions appreciated.

- >> Connected with the last two attributes, the following two questions
- >> need to be answered:
- >> 1. Does any stop post exist, which is not referenced to a service
- >> section (or platform)?
- >> 2. Is it necessary to further specify a stop post element? If so,
- >> which types are useful?
- >
- > Yes, you may define the additional sign.
- >
- > train length
- > axle count
- >
- > wagon count
- >
- verbal definition (S-Bahn Berlin)
- >
- > -...

Do I understand you right that you want to combine these parameters with the stop post? What is the idea behind the information about the axle count or the wagon count? Do you have an example in mind? Page 2 of 2 ---- Generated from Forum