Hello,

in current projects there occured amongst others the following feature
requests for timetable sub schema:

* a "trainPart" structure parallel to "trains" with quite all
  attributes from "train", only the "formation" with its data should
  be fix for "trainPart"; references from "train" to "trainPart"s and
  back should be optional

* operating-period-depended formation data for "train", e.g. other
  formation at weekend, but same train

* an in-between element between "train" and "entry" for section
  information along some track (e. g. between major stations), some of
  current "section" data could be transferred into

* attributes for reservation data: booking number of actual wagons

* actual brake usage data about "formation" used in timetable,
  independent from brake possibilities in rollingstock

* actual passenger data about seat capacity in 1st and 2nd class and
  catering in timetable, independent from possibilities in
  rollingstock

* ...

On 13th meeting in Bern, I will present some ideas for integrating it
in current railML 1.1

Feel free to comment, discuss or expand.

See you at meeting.

Best regards,
Susanne Wunsch.