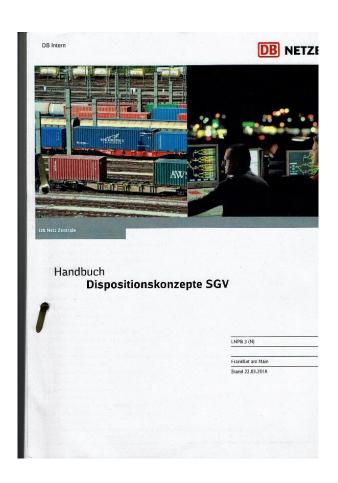


DB NETZ DRAFT HANDBOOK CONCEPT DISPATCHING RAIL FREIGHT TRAINS

21th. November, Brussels, ERFA





Basis: Contingency handbook

Necessary measures in the case of blocked lines for a longer time for rail freight traffic

Draft 22.03.18, effective from timetable 2019



Content

- 1. General section
- guiding principles
- processes
- supply control rail freight

2. Details

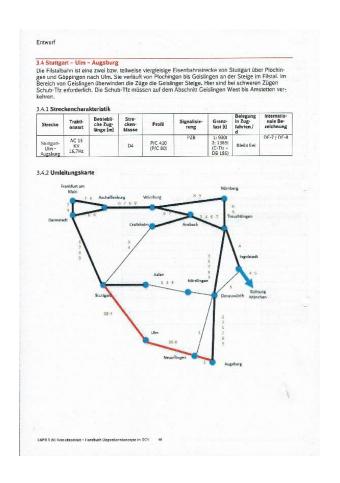
- overview maps of the whole network
- responsible OCCs/IMs
- diversionary routes with train parameter
- railway sidings
- process owners for timetable changes
- capacity overview on diversionary routes (only prepared, no details, only general reference concerning, cancellation of local passenger services...)
- IT-Tool "Park oder Run" (POR) supply control



General section - emergency situation

- ➤ RU send train list to DB Netz incl. train parameters IM check if redirection is possible/available
- > IM give response to RU with conditions
- Telco with all involved RUs
- Allocation of capacity on diversionary routes





For example

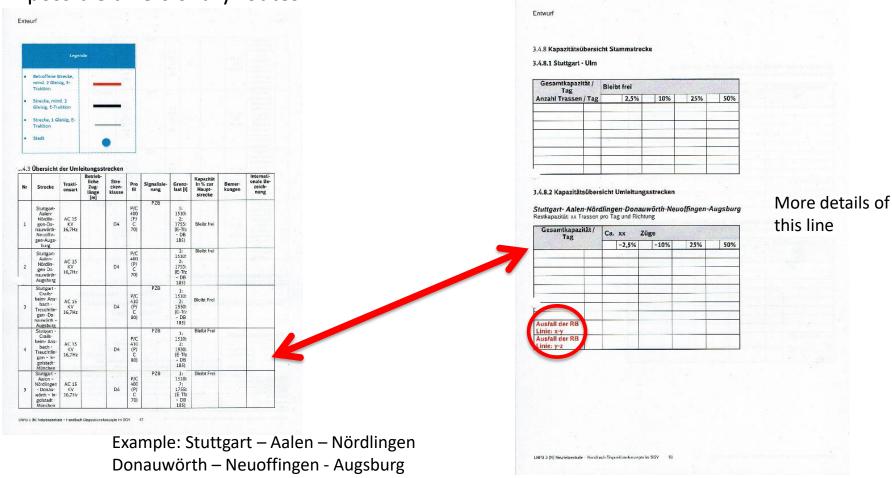
in red: blocked line Stuttgart – Ulm –

Augsburg with train parameters

dark: diversionary routes



All possible diversionary routes





Questions/uncertainties

- Processes in case of conflicts/reduced capacity which RU get offers?
- Capacity mix on diversionary routes no legal regulation how to act if there is no capacity available (for instance 100% allocation of passenger trains?)
- Necessity for publishing in Network Statements?
- Involvement of Regulatory Bodies?