

Risk Analysis for the Operator of the Basel Port Railway



Working on behalf of the Port of Switzerland Company, EBP drafts an analysis of the risks associated with the replacement of the existing control centres in Kleinhüningen and Birsfelden.

The signalling control centres operated by Port Railway Kleinhüningen and Port Railway Birsfelden in the Canton of Basel were built in the 1940s and no longer meet the latest industry specifications. These control centres therefore need to be replaced by modern integrated electronic control centres. In the context of preparing applications for project approval, EBP is helping the railway operator draft a risk analysis for the replacement of the control centres for the two port railways

Client

Port of Switzerland, Swiss Rhine River
Ports

Facts

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Project Country	Switzerland

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