General project details describing the automated ballast bonding system project

O Temporary ballast bonding	O Permanent ballast bonding
Project	
Location:	
Track Nr.:	
Route kilometres of the entire project (from – to):	
Route kilometres of the planned ballast bonding sec	tion:
Purpose description of ballast bonding section:	
Construction time related to ballast bonding (month	/ day / night):
Specification of water protection areas, Km:	
Specification of groundwater level to the track gratin	g:
Indication of the condition of the ballast bed to be bo investigations): APPENDIX 1	onded (with indication of the underlying
Indication of the layers to be expected below the bal (according to the loose rock definition): APPENDIX	
Excavation length, width and depth incl. (indicate ge cross-section - all typical and extreme cross-section	
Operation on the track secured by the ballast bondir maximum weight load Bt.):	
Does track to be secured by means of ballast bondin regulations?	
Sleeper type, spacing, length:	
Rail type:	
Rail fastening type (attach photo): APPENDIX 4	
Location plan with compass direction, proximity of final lashings, line inclination and radii (plan supplement)	

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Information about coatings or painting of the rails:
Information on time of last tamping and train frequency:
Longitudinal gradient:
Quality track position and track position errors:
Neutralisation temperature:
Information on possible special loads / special transports:
Vehicle registration; Is it possible to work with our vehicle with an exceptional permit?
If not, a 20" foot track trailer and a track excavator, including an operator, safety and registration, must be provided on the project side.

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APPENDIX 1; Specification of the condition of the ballast bed to be bonded (with specification of the underlying investigations) APPENDIX 2; Indication of the layers to be expected below the gravel during excavation of the excavation pit (according to the loose rock definition)

APPENDIX 3; excavation length, width and depth incl. (indicate geometry of trench and immediate surroundings in cross-section - all typical and extreme cross-sections with cross profile railway body)

APPENDIX 4; Rail fastening type (attach photo)

APPENDIX 5; Site plan with compass direction, proximity of fixed points (bridges, etc.), switches, sea level, lashings, line inclination and radii (plan supplement)