



(RIS276) DB47597 18:52 Bad Rinckenburg Rbf to Bad Rinckenburg Rbf

Scenario Details

Route: [F777] Im Köblitzer Bergland 4
Section: Bad Rinckenburg Rbf - Schwanstetten
Season: Spring
Weather Forecast: Overcast with Possible Showers

Start Time: 18:52:00
Duration: 50 minutes
Difficulty: Easy

Train Type: Diesel [D]
Train Category: Bulk Freight: Timber
Max Speed: 100kph
Train Length: Outward 115m (377ft) Return 86m (284ft)
Train Weight: Outward 338 tons Return 156 tons
Operational Information: Nothing

Scenario Briefing

Good evening driver. Rinckenstadt Holz GmbH are a major supplier of lumber from the Köbler Wald and one of their customers is Hans Tübing Holzfabrik GmbH at Schwanstetten with regular train loads of lumber moved from Rinckenstadt to Schwanstetten. Earlier today one of these train loads was collected from Köbler Wald and moved to Bad Rinckenburg Rbf where it has been held waiting for the scheduled time to move it to the Hans Tübing factory. You have been rostered on to this second movement with your departure time of 18:52 now approaching.

Get your train set-up and depart as soon as allowed. Hans Tübing also have finished product waiting to be shipped out so, once you arrive at Schwanstetten, leave the lumber wagons on the designated siding and then collect the loaded wagons to bring back to Bad Rinckenburg Rbf where they'll be held awaiting onward shipment.

Your motive power is a DB 261 and the maximum permitted speed for your train on both outward and return journeys is 100 kph.

Weekly/Daily/Special Operating Notices

None

Timetable

	Schedule			
Location	Arrival	Pass	Departure	Platform/Line
Bad Rinckenburg Rbf	---	---	18:52	
Renckensfeld am See	---	19:00	---	1
Hans Tübing Holzfabrik	19:08	---	19:23	
Renckensfeld am See	---	19:32	---	2
Bad Rinckenburg Rbf	19:37	---	---	

Notes

This scenario has been built around the player adhering to the given maximum speed and following the given schedule. Without those elements, the scenario may not play as intended.

Disclaimer

By installing and using this scenario in Train Simulator you agree not to hold me responsible for any damage it may cause to your PC or any files thereupon.

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Date: 27 June 2026

Version: 1.0