



S10 Mühlviertler Highway, Tunnel Götschka

Data and facts

Company	PORR Bau GmbH
Type	Tunneling, Concrete slab construction
Runtime	11.2011 - 12.2015
Principal	ASFiNAG Bau Management GmbH

[Project report online](#)

www.porr-group.com



1,200,000 m³ excavation as raw material source.

Facts on construction of the tunnel Götschka.

- Total length: about 4.4km
- Twin-tube expansion consisting of a 3.5km long west tunnel with two lanes in the direction of Linz and a 3.5km long east tunnel in the direction of Prague, which due to its slope of 3.6 % is expanded by two traffic lanes.
- Variable centre distance between the two direction tubes: 17 to 45m
- Blower and industrial buildings at the portals
- Short, open construction with lengths between 18.50m at the southern portal and 43.50m at the north portal
- The operations centre at the north portal, operating station at the south portal

Impressions



Image notes

1

Tunnel Götschka.

Tunnelling works in the tunnel

2

Tunnel Götschka.

The construction of the tunnel Götschka was ASFINAG's largest single construction contract.

Do you have questions about the project or would you like to learn more? Feel free to contact us for further information.

PORR AG Group Communications

Absberggasse 47

1100 Wien

T +43 50 626-0

E-Mail: comms@porr-group.com