

PROGRESS OF THE WORKS



The BBT tunnel system includes about 230 km of tunnels.

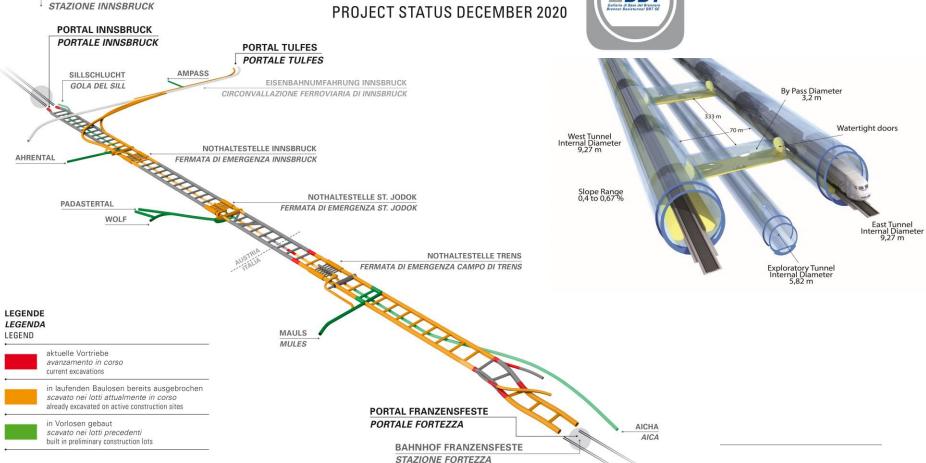
138 km have already been excavated.



PROJEKTSTATUS DEZEMBER 2020 STATO DEL PROGETTO DICEMBRE 2020

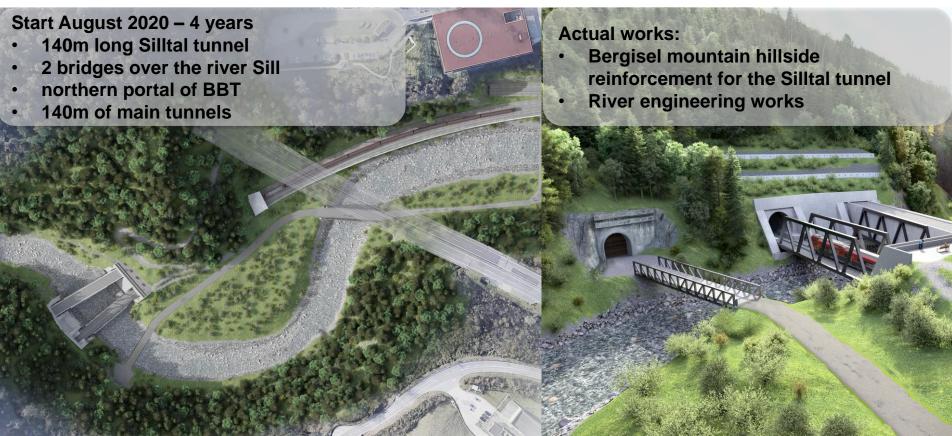
HAUPTBAHNHOF INNSBRUCK

BB7



SILL GORGE CONSTRUCTION LOT







SILL GORGE-PFONS CONSTRUCTION LOT

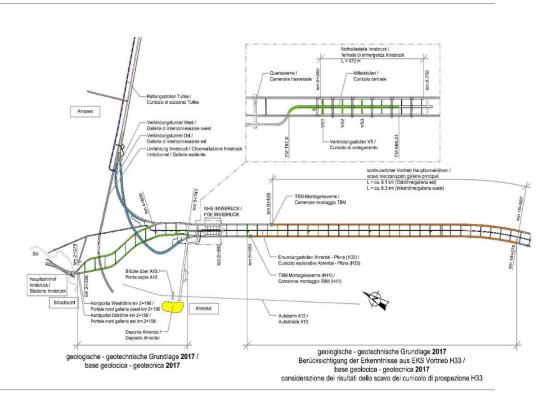
Cross passages 2,3 km

Main tunnel (TBM) 16,4 km

Main tunnel (D&B) 6,9 km

Remaining works on the emergency area "Innsbruck"

Tender published on 29.01.2021





TULFES-PFONS CONSTRUCTION LOT: 100%



FORMER PFONS-BRENNER CONSTRUCTION LOT



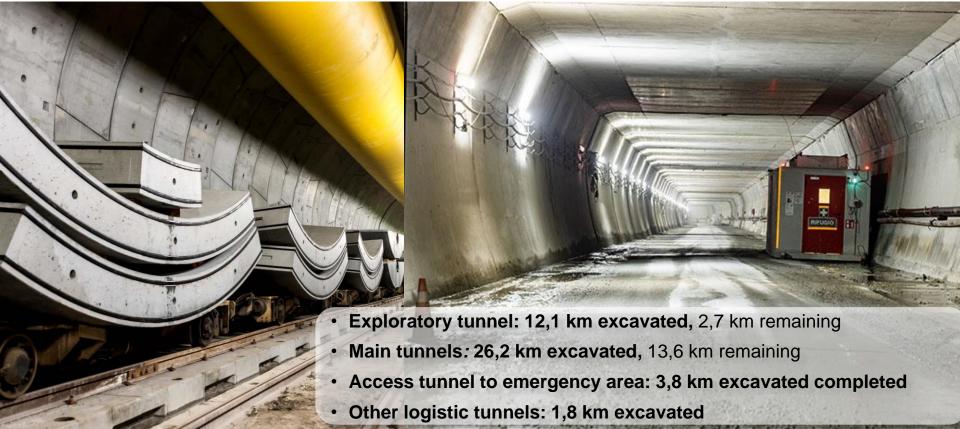
- Works at the construction lot H51 have been suspended since 27.10.2020
- Drill & blast excavation works largely completed (approx. 10 km)
- H52 Hochstegen: Tender procedure to start shortly



MULES 2-3 CONSTRUCTION LOT:







ISARCO RIVER UNDERPASS LOT:

71%





ISARCO RIVER UNDERPASS: RAIL TRACK RELOCATION ON JANUARY 2021





RAILWAY EQUIPMENT



Working Group BBT SE/ÖBB/RFI - Main criteria on future management and operation defined:

- 1) St. Jodok cross-over
- 2) Operational area limits
- 3) Traction power 15kV 16,7Hz or 25kV 50Hz

- 4) Systems relocation in the exploratory tunnel
- 5) Optimisation of the safety equipment for emergency management

Other assignments (by April):

- Safety plans in case of emergencies
- Duties of the ÖBB/RFI coordination centre in Innsbruck
- · Maintenance plans criteria



Tender for planning of the rail equipment – 2021

