



UDHAMPUR SRINAGAR BARAMULLA RAIL LINK

(USBRL)

Start Date: 12th May'21 Delivery Date: 31st Oct'24

- Longest transportation tunnel in India since independence at 12.8 kms
- The first electric train operation in the Kashmir Valley
- Connecting Jammu,Udhampur, Katra,Quazigund & Baramulla
- Full electrification of tracks between Udhampur and Sangaldan



The Indian Government has embarked on a landmark 326 km long railway line, designed to connect the Kashmir Valley with the rest of the Indian Railways network. A project of national importance, this railway line is the largest mountain railway construction project undertaken since Indian independence.

Spanning the Jammu-Udhampur-Katra-Quazigund-Baramulla corridor, it represents one of the most challenging engineering feats in the history of Indian Railways, set against the stunning yet demanding backdrop of the Himalayas.



PROJECT OBJECTIVES

- > Reliable all-weather railway connection across the region.
- Enhance access to remote areas.
- Stimulate regional economic growth.

PROJECT IMPACT



Boosts Socio-**Economic Growth**



Reduced Travel Time



Affordable Transit



Long Term Sustainable Development



Enhances Safety & Security

OUR SERVICES AT USBRL

- Supervisory Control and Data Acquisition (SCADA)
- Tunnel Ventilation System (TVS)
- Linear Heat Detection System (LHDS)
- Fire Fighting System (F/F)
- Self-regulating heating cable
- Building Ventillation System
- GAS Suppression Systems
- Fire Alarm System
- Fire Extinguishers
- Tunnel Sensors
- Access Control System

WHY EFKON STRABAG?



23 years of domain expertise & seasoned cross -functional teams



Strong presence in the growth markets of ITS and E&M



End-to-end Solutions for transport Infra and construction services



Track record of award winning successful project executions

EFKON STRABAG is a premier provider of intelligent solutions aimed at enhancing commuter convenience, optimizing traffic flow, minimizing carbon emissions, prioritizing safety, and maximizing energy efficiency. Drawing upon our profound expertise in Intelligent Transportation Systems, Electrical & Mechanical systems, and Construction services, we are empowered to craft solutions that are not only smarter and safer but also more efficient, tailored precisely to the requirements of our clientele covering highways, cities, tunnels, railway & metros, bridges, data centers and cable cars centers and cable cars.

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