

ASIA-PACIFIC INFORMATION SUPERHIGHWAY

Legend

- Fibre Optic Cable - Operational
- Fibre Optic Cable - Under Construction
- Fibre Optic Node
- Priority Trans-Border Projects*

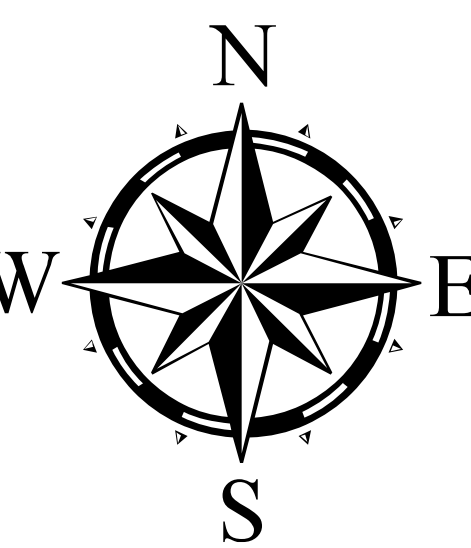
Cross-Country Fibre Networks

- SCO / Huawei
- TAE
- TASIM

- Trans-Asian Railway In Operation
- Trans-Asian Railway Planned / Under Construction
- Trans-Asian Railway Potential Route
- International Boundary
- Other Lines of Separation

- Asian Highway Route
- Asian Highway Potential Route
- CAPITAL CITY**
- Submarine Cable
- Submarine Cable Landing Point

- Internet Exchange Point
- Cluster of Exchange Points
- Root Server
- Cluster of Root Servers



* The priority trans-border projects have been identified by ESCAP research as the cross-border broadband connections with the greatest need for rapid improvement. These include bilateral broadband connections requiring improvement in the transmission infrastructure, for example through the deployment of additional fiber optic cables along the Asian Highway or Trans-Asian Railway transport infrastructures, as represented on the map.

The maps of the Asia-Pacific Information Superhighway are publicly available online at: <http://www.unescap.org/idd/maps/asia-pacific-superhighway/> or via the QR code below.

Disclaimer: The designations employed and the presentation of material on this map do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.

The main map is prepared at a scale of 1:10,500,000

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