# Telstra Network & Infrastructure Map

Telstra

- Network access extends to over 400,000 kilometres of cable length with 3 fully owned cable systems (TEC, EAC, C2C).
- Connect globally through PoPs at close to 200 countries and territories.
- More than 600 data centres globally — owned by Telstra, managed directly, or provided through resale partnerships — supporting multi-cloud and hybrid environments.

NSS-12 57°E | IS-904 60°E | IS-902 62°E | IS-906 64°E | IS-17 66°E | IS-20 68.5°E | APSTAR-7 76.5°E | Thaicom-5 78.5°E | Measat-3a 91.5°E | NSS-6 95°E | AsiaSat-5 100.5°E | AsiaSat-7 105.5°E | SES-7 108.2°E

AsiaSat-4 122.2°E | APSTAR-6 134°E | APSTAR-5 138°E | Telstar-18 138°E | SuperBird-C2 144°E | JCSAT-2A 154°E | Optus-D2 152°E | IS-19 166°E | IS-8 169°E | GE-23 172°E | IS-18 180°E | NSS-9 183°E

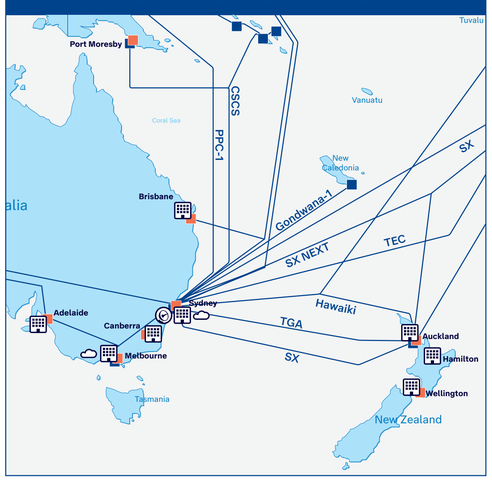
Telstra Network
Planned Network
Cable Landing Stations
Network Points-of-Presence
Data Centres
Cloud Nodes
Telstra Satellite Teleports
Sydney/Perth/Hong Kong
Accessible Satellites

## Contact Telstra

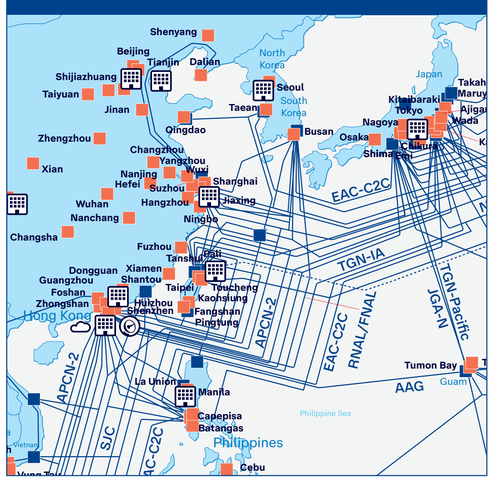
telstraenquiry@team.telstra.com
telstrainternational.com

Map information effective April 2025. Details of Telstra worldwide coverage and service availability as indicated on this map are subject to change from time to time. Please contact your account manager for the most up to date details of Telstra worldwide coverage, products and solutions.

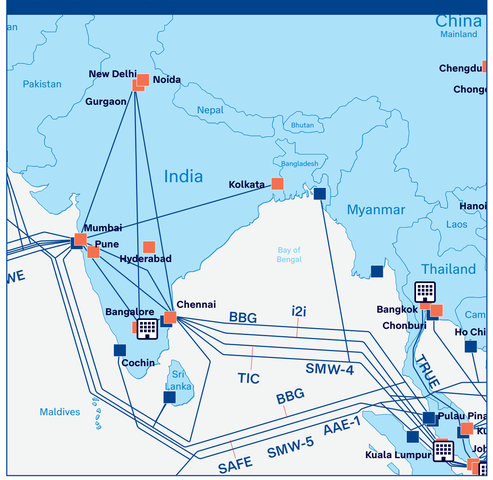
## Australia & New Zealand




## North Asia

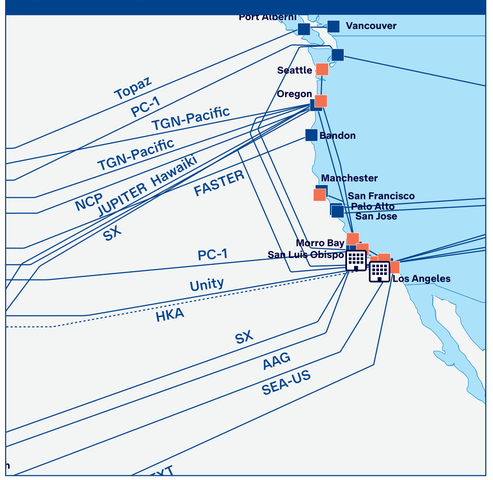



## South Asia




## South East Asia

## United States

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