

Australia's approach to digital trade negotiations

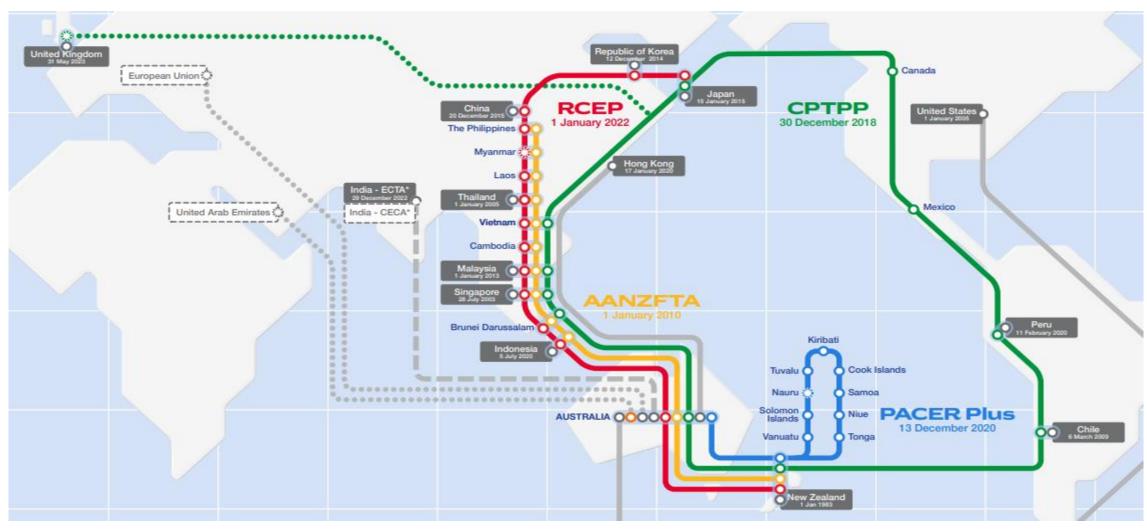
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Australia's FTA network



Australia's framework for negotiating trade agreements

Engage stakeholders

Political decision to commence negotiation

Establish a negotiating team

Call for public submissions; Convene face-to-face meetings

Inter-agency consultations, including state and territory governments

Secure a mandate to negotiate

Official launch of negotiations

Why digital trade matters to Australia?

· Increasingly important to Australia's economy

For business:

- access to customers / markets new opportunities for MSMEs
- · improved productivity and reduced cost

For consumers:

choice, cost and convenience

For workers:

greater financial security

Australia's digital trade challenge

To unlock the benefits of the digital economy through **ambitious**, **balanced and consistent** digital trade rules

What are the key rules we negotiate?

There are four key priorities:

- Promoting trust online consumer protection, personal data protection and treatment of spam
- Facilitating trade paperless trade, electronic payments and invoicing
- Facilitating cooperation emerging technologies, cybersecurity, technical assistance and capacity building
- Enabling cross-border flow of data preventing unjustified data localisation requirements

Deepening commitments

Relevant topics:

- Paperless Trading
- Standards and Conformity Assessment for Digital Trade
- Domestic Electronic Transactions Framework
- Electronic Authentication and Electronic Signatures
- Electronic Invoicing
- Electronic Payments
- Online Consumer Protection
- Personal Data Protection
- Unsolicited Commercial Electronic Messages
- Access to and Use of the Internet for Digital Trade
- Online Safety and Security
- Customs Duties
- Cybersecurity

- Non-Discriminatory Treatment of Digital Products
- Cross-Border Transfer of Information by Electronic Means
- Data Innovation
- Open Government Data
- Location of Computing Facilities
- Information and Communication Technology Products that Use Cryptography
- Source Code
- Submarine Cable Systems
- Digital Government
- Digital Identities
- Artificial Intelligence
- Digital Inclusion
- Cooperation

