



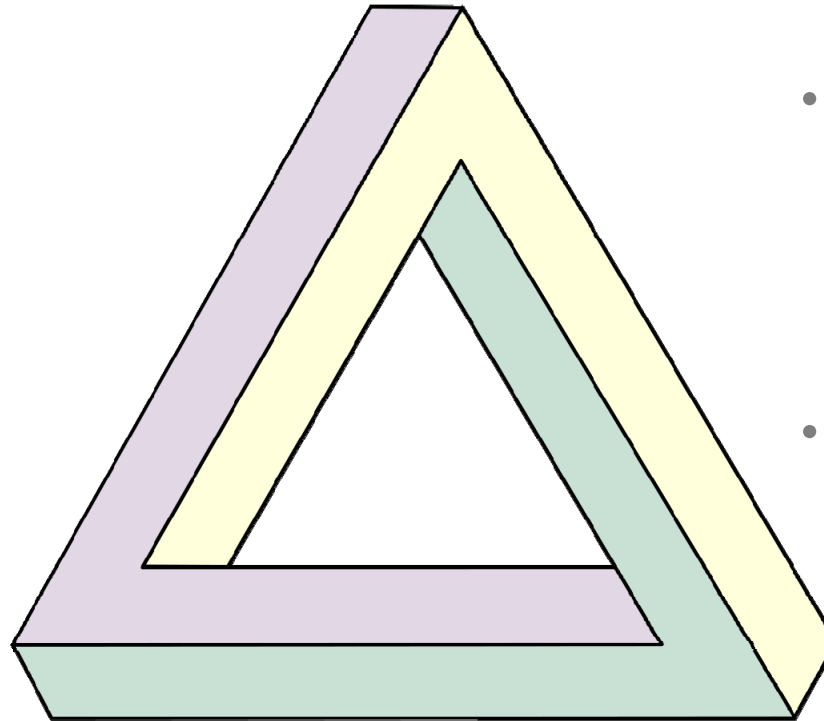
**NEW ZEALAND
FOREIGN AFFAIRS & TRADE**

New Zealand's triangular climate technology cooperation

a Pacific perspective

Triangular cooperation

- Developing countries are key actors in investment & development
- Countries lead their own development



- Leverages financial and technical support
- Allows partners to play to their respective strengths

- Te Mato Vai



Credit: New Zealand Ministry of Foreign Affairs & Trade



Credit: New Zealand Ministry of Foreign Affairs & Trade

- Solomon Islands PV Power Generation

How can triangular cooperation be effective?

- Empowering local stakeholders to enable the replication and improvement of technologies
- Integrating hardware, software and orgware
- Bringing in multiple stakeholders in different capacities
- Coordinating technologies in cross-sectoral planning and policy formulation



Credit: New Zealand Ministry of Foreign Affairs & Trade

Reference: South–South cooperation and triangular cooperation on technologies for adaptation in the water and agriculture sectors, Technology Executive Committee, 2017, UNFCCC.



**NEW ZEALAND
FOREIGN AFFAIRS & TRADE**

Presented by

Alysha Bagasra

UNFCCC Technology Executive Committee
New Zealand Ministry of Foreign Affairs & Trade

*July 2018
Asia-Pacific Climate Week, Singapore*