

Case Study: Reeves International / CCB Envico



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INTERNATIONAL **DEVELOPMENT OPPORTUNITIES**

SIMON GORMAN Managing Director CCB Envico & Reeves International





Buildings

Environment







REEVES INTERNATIONAL

Reeves is an internationally-focused construction company. It has successfully delivered Overseas Development Assistance (ODA) infrastructure projects in Asia and the Pacific Region for the past thirty-five years including a wide range of Government public infrastructure projects for Education, Health, Environment, Airport, Embassies / Consulates, Offices and Justice facilities.

We are specialists in delivering projects where operating conditions may include a fledgling construction sector, difficult and remote locations.

CCB ENVICO

Specialising in Civil Water Infrastructure, CCB Envico is a specialist construction contractor engaged in the design, construction, and commissioning of facilities for Government and private industry.

CCB Envico has capabilities with the design, construction and commissioning of: Operable Water & Sewerage Treatment Plants, Aeration and/or Filtration, Pumping stations, Water Retaining Structures, Inlet Works and Screening, Sludge Handling, SCADA, Pipelines and associated civil infrastructure.

WHY INTERNATIONAL DEVELOPMENT WORK





- Pacific Step Up
- Opportunities in Asia
- Australian companies have plenty to offer
- Challenging and Rewarding Work
- Water, Transport, Education, Climate Change, Emergency Response
- Opportunity to make an impact

HOW DID WE TAP OPPORTUNITIES

Attendance in seminars

Subscription in tender platforms and bank web sites

Focus on specific geographical areas

Relationship building with partners and subcontractors & Govt

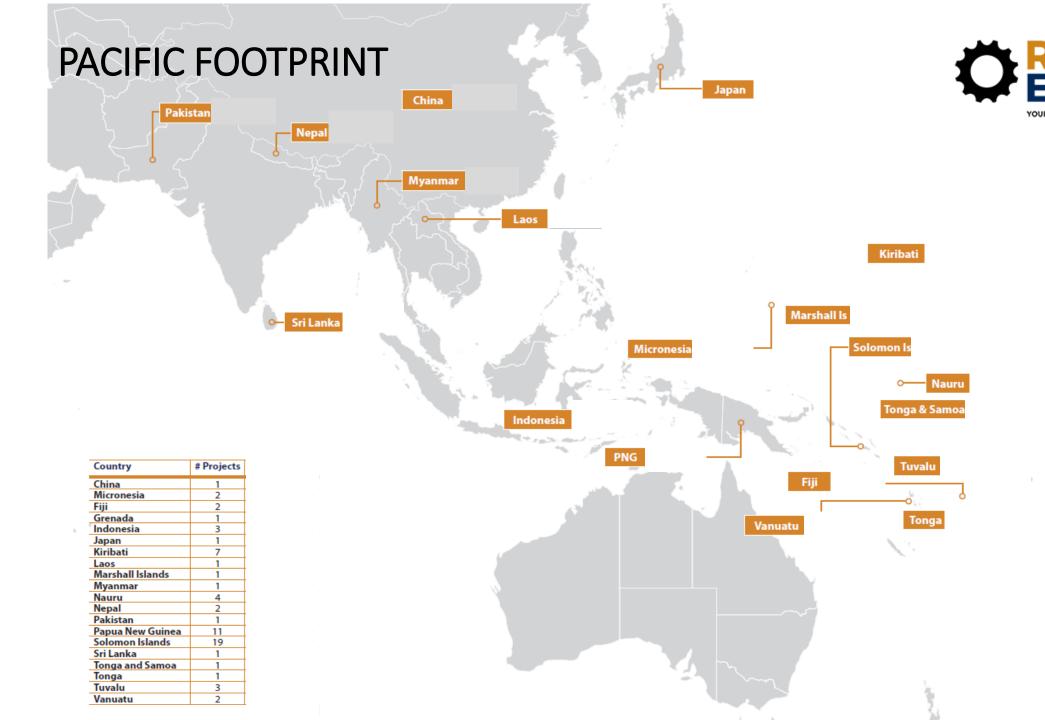
Establish contacts with donors, i.e.

ADB through the Business

Opportunities Fair

Bid, Won and completed Water projects ---> satisfied clients







CURRENT MULTILATERAL & DONOR FUNDED PROJECTS



	PROJECT	COMPLETION DATE
	Kiribati Desalination Plant – JV with Osmoflo	2024
THE PERSON NAMED IN	Solomon Islands Water Storage Project	2023
	DFAT OPO Residential Replacement Project. Tarawa, Kiribati	2023
	Cook Barracks Redevelopment – JV with Icon	2023
	Fiji – Marine Essential Services Project	2024
	Auki Bridges – Solomon Islands	2023
Y	Majuro Sea Walls – Marshall Islands	2022
	Tuvalu Chancery and Residence	2023
	Angau Hospital – TB Wards and Outpatient	2022



KEY LEARNINGS: OTHER CHALLENGES AND OPPORTUNITIES

- Access to local partners. Look harder for technical support
- Competitiveness in a market dominated by India and Asia. Know your strength
- Prequalification criteria. Look at technical edge
- ADB & World Bank Payments –
- Large Beauracracies Process
- Work & Business Permits / Local Rules and Regulations
- Difficult projects requiring planning and attention to methodology
- Business Support
 – EFIC, ANZ, Austrade,
 Pacific-based industry associations



WHAT'S STEP #1 FOR GOING INTERNATIONAL

Evaluate your strengths

Identify strengths that might transfer internationally – capital, processes, products, capabilities

Partner with companies for complementary offering

Kiribati desal – partnered with a company experienced in building desalination plants

Fiji MESC – partnership with Icon

Multiple Small Pacific Partners



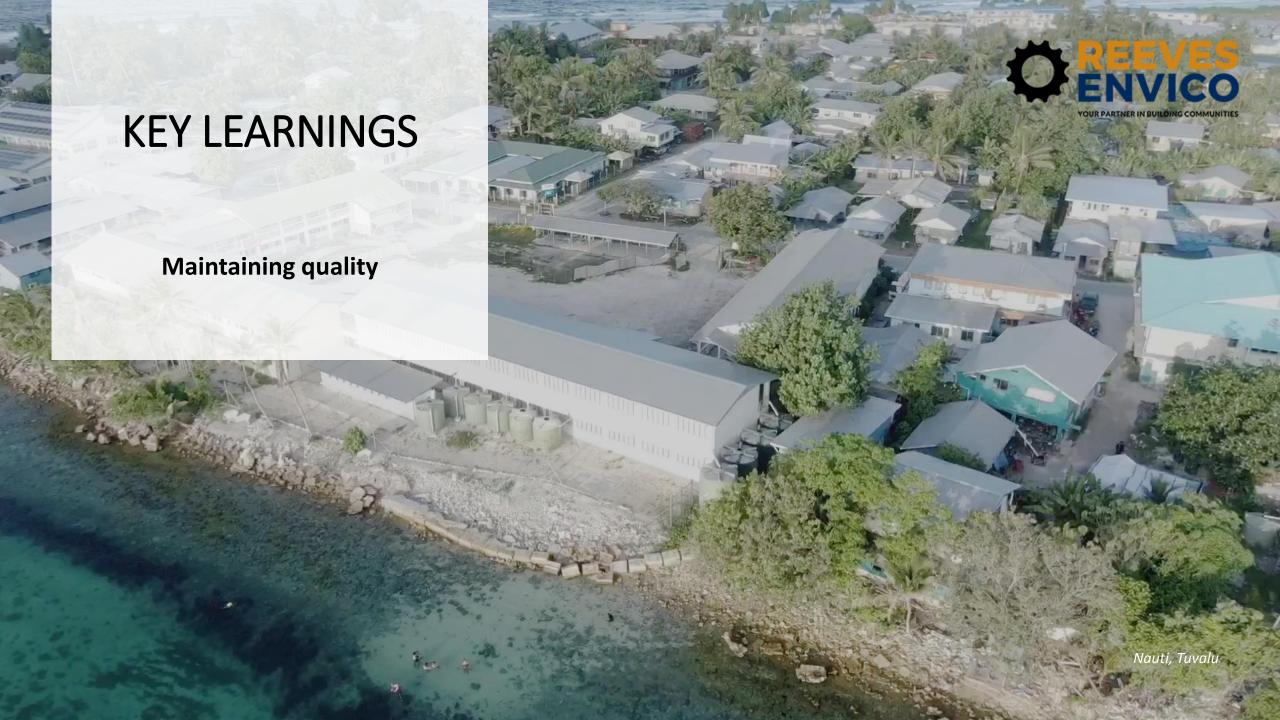












WHY WE DO IT:





6 CLEAN WATER AND SANITATION



















THANK YOU!