

CONTEXT

14 Pacific Island countries and territories (PICTs):

- ➤ Cook Islands, Fiji, Kiribati, the Republic of Marshall Islands, the Federated States of Micronesia, Nauru, Niue, Palau, Samoa, Solomon Islands, Tokelau, Tonga, Tuvalu and Vanuatu.
- > Small-sized Nations, Isolated, Maritime, Remote.

Compounded risks:

- > COVID-19, persistent economic hardships, climate-related risks and other hazards.
- > None of the PICTs are on track to achieve the SDGs by 2030.
- ▶ Drivers of poverty include inequalities and inadequate systems to address poverty and manage risk — all occurring in the context of more intense and frequent climate-related disasters.
- Lack of robust data on the impact of shocks on most vulnerable.



ALIGNMENT

Informed by:

Policy frameworks and priorities







Consultations

- > Regional institutions, national government counterparts and other stakeholders
- Development partners, including United Nations system agencies, non-governmental organizations, and the International Federation of the Red Cross
- Civil society organizations



STRATEGIC ORIENTATION

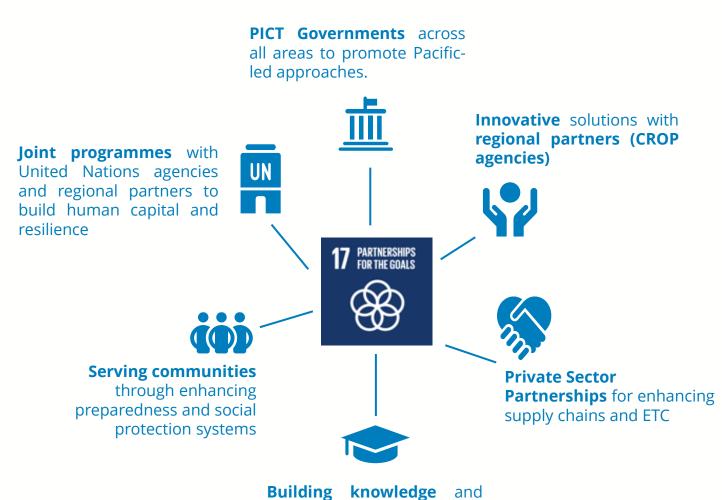
- Focus on enhancing the **effectiveness**, **efficiency** and **sustainability** of preparedness actions and strengthening regional and national capacities to respond to disasters without WFP direct food assistance.
- Focus on increasing the Pacific Governments' capacity to understand and address the differentiated impacts of climate change and other shocks on the **food security and nutrition of those most at risk of being left behind** through evidence and action.
- ➤ Contingency to provide mandated and on-demand services in response to suddenonset shocks. Limited crisis response would augment specific government and partner gaps, only as required, in logistics, emergency telecommunications and on-demand services.
- > Gender and disability inclusion as key cross-cutting elements.



PARTNERSHIPS



Partnerships are central to the MCSP approach



generating FSN evidence with academia and research

institutes

Thank you



