# Understanding School Food Provision in the Pacific

## REGIONAL SLIMMARY

This project sought to identify current school food provision (SFP) activities in Pacific Islands countries, with a focus on the enabling policy environment and institutional and farmer capacity to better support the integration of local agriculture. The key findings below were identified from scoping the literature, key informant interviews and online surveys. This factsheet provides a snapshot of information gathered, recognising that not all activities may have been able to be identified within this process.

# SCHOOL FEEDING PROGRAMS

The provision of school meals (breakfast, lunch, dinner and/or snacks) to students at school, or as take-home rations. They can vary from national school feeding programs (SFP) to individual school initiatives.

## 22 SFPs identified

16 are known to be ngoing. This included 17 day schools and 5 boarding schools

# CURRENT SCHOOL FEEDING PROGRAMS IDENTIFIED











































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Vanu



\*Federated States of Micronesia (Pohnpei), French Polynesia, Guam Marshall Islands, Nauru, New Caledonia, Palau and Timor Leste all have national SFPs

#### TYPE OF MEALS PROVIDED





11% SERVED A SNACK



58% SERVED LUNCH



26% SERVED 3 MAIN MEALS

\*3 main meals was provided at boarding schools only

#### INTEGRATION OF LOCAL FOODS

- 8 SFPs had a requirement to include local foods
- This varied across programs and was context dependent
- Including a range of 1 local food included at each main meal, up to 75% of foods sourced locally

## SCHOOL FEEDING POLICY

- 6 SFPs had a policy or law guiding the inclusion of local foods
- The scale of the policy varied, from regional to national





#### SCHOOL GARDEN PROGRAMS

development and use of school gardens (SGP). This could be for educational purposes, income re or to supplement scho ol food provision



#### 11 SGDe Identified

7 are known to be ongoing

#### CURRENT SCHOOL GARDEN PROGRAMS IDENTIFIED





























## 3 MAIN USES OF SCHOOL GARDENS

Education



Consumption\*



Generate Income

\*produce was provided to students, teachers, families to take home, used in cooking classes or to supplement the school feeding program







5 programs involved local farmers



#### FOCUS ON LOCAL FOODS

7 programs had a focus on local foods in gardens



#### LOCAL FARMERS WERE INVOLVED IN 2 MAIN WAYS

Guest visit to schools, providing education to students



Educational school excursion to local farms

## SCHOOL FOOD PROVISION LESSONS LEARNED

#### CHALLENGES

Common challenges to include local food in echant food provision activities included:



- Environmental conditions
- Reliability of local food supply
- · Funding and finance · Governance and policy
- Food culture, perceptions and preferences



- Staff capacity and leadership for programs
- Food processing and storage/power facilities

#### **OPPORTUNITIES**

Despite the challenges there are clear opportunities to move forward. These included:



- Share learnings from neighboring countries
- Utilise different gardening technologies



 Broaden local purchasing options



· Collaborate with traditional leaders farmers and schools



- Supporting policy Diversify funding
- Unskill staff









