





CONSULTANT REGISTER May 2020

Country Technical
Assistance Opportunity

This initiative is supported by PacWastePlus-a 64-month project funded by the European Union (EU) and implemented by the Secretariat of the Pacific Regional Environment Programme (SPREP) to sustainably and cost effectively improve regional management of waste and pollution.

This has been produced with assistance from the European Union. Its contents are the sole responsibility of SPREP and do not necessarily reflect the views of the European Union.

What is the Country Technical Assistance for?

The PacWastePlus (PWP) Programme is currently engaged with focal points as we confirm country projects with the intent many should be completed and submitted in June 2020. As the team is working with 15 countries, we recognise that countries may need additional support, so the programme team have undertaken an assessment of consultants that can be asked to assist.

We have developed a register of pre-approved technical consultants, through an advertised Tender process, and also have produced <u>individual consultant profiles</u> that provides more detailed background information to support countries on the development of project concepts for in-country interventions on any one or more of the programme priority waste streams or project activity areas.

These technical experts will be available for PacWastePlus programme participating countries focal points to call upon for assistance in the development of country project proposals.

How does it work?

To assist countries develop their in-country projects, each country is able to seek up to 10 hours of specialist consultant support (these 10 hours may be sourced from a single, or multiple consultants, where required) from the list of pre-approved consultants provided in this information sheet.

This opportunity is designed to enable country Focal Points to answer specific technical questions that they may not have the resources available, or cannot access the PWP Programme Management Unit due to capacity.

The service is only available to assist with the completion of the PacWastePlus programme in-country project development. Once completed, we would need written confirmation of the hours being completed for the relevant consultant engaged.

Please note that all services provided by the consultant will be undertaken remotely to countries.

Steps for accessing Technical Assistance

Determine the issue/topic

Consider the project plan you are working on, and determine the issue/topic you feel you need technical support to complete.



Select relevant consultant(s)

Review portfolio of pre-approved consultants and choose the one (*or more*) you would like to get assistance from.



Inform us of support required

Provide details to PMU of the question you need answered/support required and your preferred Consultant.



Engagement of consultant

PacWastePlus will engage the consultant(s) and put them in touch with you.



Contract payment

Confirm to us when task is completed and PWP will complete contract and pay the consultant for the approved hours.

Areas of expertise offered for the technical assistance includes:































Technical Assistance Consultants Register

* Please click on the Consultants name to access their detailed profile.

Company	Consultant Name*	Nominated Skillsets
A Carvan	Amber Carvan	Community Engagement and Behaviour Change
Araspring Ltd	John O'Grady	Asbestos, Healthcare waste, Disaster waste, Wastewater, Industry Research, Business Case Development, Project Concept designs and Logistics Management
APWC	Anne Prince	Recyclables and Bulky waste management, Business Case development, Industry Research and Project Concept Design
	Amardeep Wander	Organic, Recyclables, Bulky waste management, Business Case Development, Industry Research, Project Concept Design, Budget and Timeline development
	Eva Huaman Campos	Industry Research
	Geoffrey Thompson	Recyclables, Organic waste management and Wastewater
	Johnny Tofaeono	Organic waste management
	Jack Whelan	Business Case Development, Industry Research, Project Concept Design, Budget and Timeline development
	Ken Donley	Business Case, Budget and Timeline development, and Logistics Management
	Mirriam Cumming	Business Case Development and Industry Research
	Martina De Marcos	Community Engagement and Behaviour Change
	Gerry Gillespie	Organic waste management, Community Engagement, Industry Research, Project Concept Design, Budget and Timeline development
EcoStock	<u>Andrew Fisher</u>	Recyclables, Organic, Disaster, Bulky waste management, Business Case, Budget and Timeline development, Industry Research, Project Concept Design and Logistics Management
G&S Cant Partnership	Glenn Cant	Organic waste management, Business Case, Budget and Timeline development and Project Concept Design
Gaasta	<u>Julien Gastaldi</u>	Recyclables, Disaster, Organic waste management, Community Engagement, Industry Research, Business Case, Budget and Timeline development, Logistics management and Project Concept Design
Going Troppo	David Haynes	Asbestos, E-waste, Healthcare waste, Wastewater, Business Case, Budget and Timeline development, Logistics management and Project Concept Design
Jackson Environmental	Angus Johnston	Recyclables, Organics waste management, Industry Research, Business Case, Budget and Timeline development and Project Concept designs
M Gartner	<u>Mikael Gartner</u>	Asbestos, Disaster waste, Budget and Timeline development, Industry Research and Project Concept Design
Rollingball Productions	April Howard	Behaviour Change
Strategic Development Group	Melissa Bungcaras	Community Engagement, Behaviour Change, Business Case, Budget and Timeline development, Industry Research and Project Concept Design
Sustainable Pacific Consultants	Aminiasi Qareqare	Recyclables, Organics, Bulky waste management and Project Concept designs and Community Engagement
т&т	Chris Purchas	Recyclables, Organics, Healthcare waste, Disaster waste, Bulky waste, E-waste management, Industry Research, Business Case Development and Project Concept designs
UQ Power	<u>Alexandria Joy</u>	Community Engagement, Behaviour Change and Business Case development
WasteWise Consulting	Mary O'Reilly	Recyclables, Organic waste management, Community Engagement, Behaviour Change, Budget and Timeline development, Logistics management and Project Concept Design

To access this support, email your request through to the PWP Programme Management Unit (selas@sprep.org) providing all relevant information requested.

Note: We encourage you to work with the PWP Technical Officers prior to requesting Technical Assistance. The PWP Team will quickly work with you to develop the appropriate Terms of Reference for the support, and then directly engage the consultant on your behalf.

Please also note that all services provided by the consultant will be facilitated by the PacWastePlus Project Management Unit.