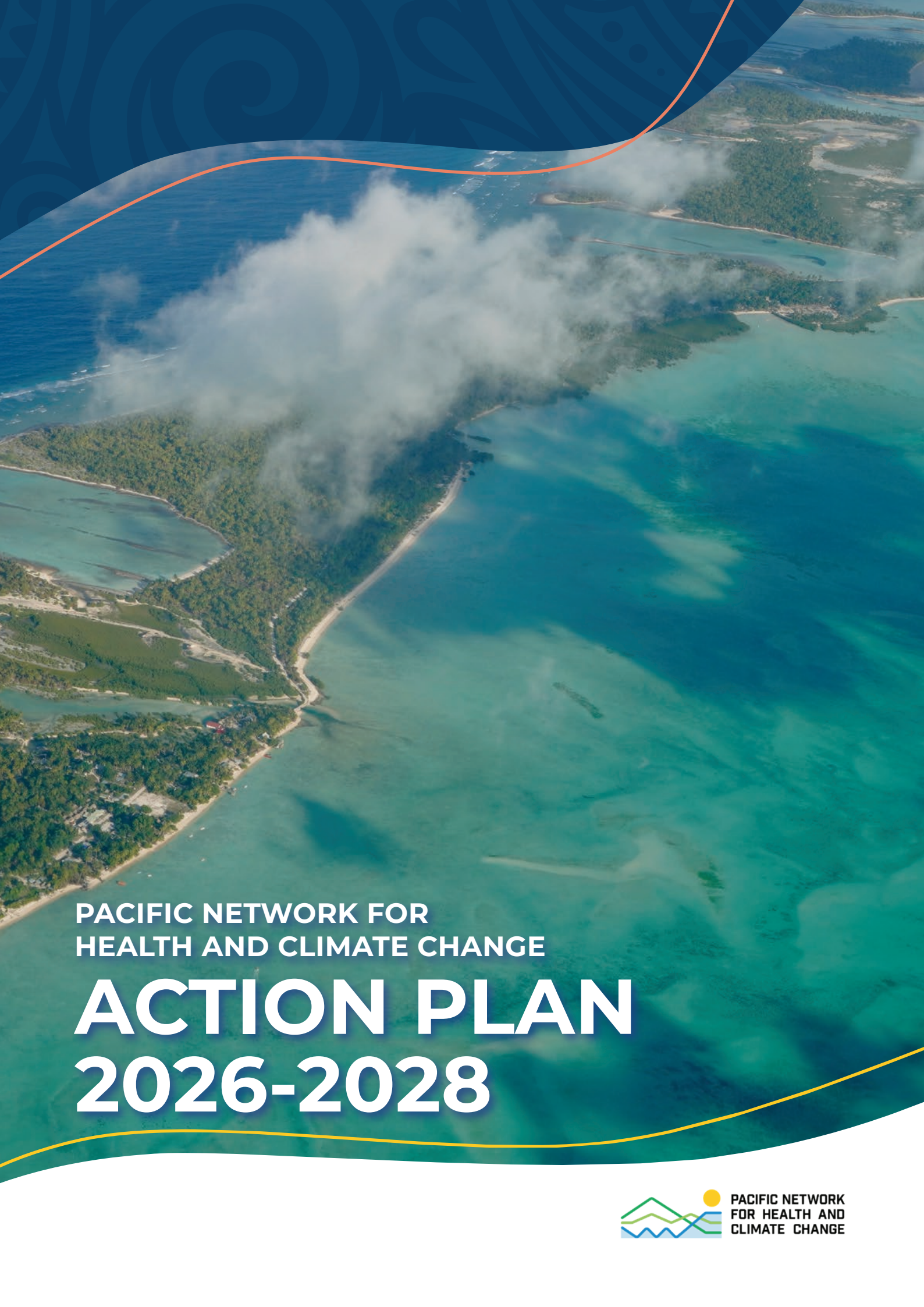




**PACIFIC NETWORK FOR
HEALTH AND CLIMATE CHANGE**

ACTION PLAN 2026-2028



**PACIFIC NETWORK
FOR HEALTH AND
CLIMATE CHANGE**



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Background

In response to the growing recognition by Pacific leaders of the need to reduce the health impacts of climate change, the Pacific Heads of Health Meeting in 2024 formally endorsed the establishment of the Pacific Network for Health and Climate Change (PNHCC), comprised of Ministry of Health representatives from Pacific Island Countries and Territories (PICTs), regional organizations, academic and research institutions, and partner and donor organizations. Later that same year, the inaugural Pan-Pacific Conference on Climate and Health, convened in Nadi, Fiji, between 2 and 6 of September 2024 resulted in the endorsement of 27 recommendations for advancing action on health and climate change in the Pacific, structured under six key thematic areas:

1. Leadership and Governance;
2. Enhanced Collaboration, Coordination and Networking;
3. Capacity-Building;
4. Monitoring, Research and Data Sharing;
5. Climate Financing;
6. Public Awareness and Engagement.

One recommendation also called for the establishment of the Health and Climate Change Technical Working Group (HCC-TWG) to support the PNHCC, with the HCC-TWG tasked to refine

and support the implementation of the 27 recommendations, which led to the process to develop this Pacific Network for Health and Climate Change Action Plan 2026-2028.

This action plan sets out key actions to be taken between 2026-2028 to implement the 27 recommendations from the inaugural Pan-Pacific Conference on Climate and Health with the objective of accelerating coordinated action on health and climate change in the Pacific.

The action plan is endorsed and owned by the PNHCC. The HCC-TWG is responsible for facilitating the overall coordination and implementation of the plan. The HCC-TWG may delegate this responsibility to the HCC-TWG Secretariat.

Progress against the plan will be reported on by the HCC-TWG to the PNHCC annually at the annual PNHCC meeting, including when that meeting is combined with the biennial Pacific Conference on Health and Climate Change (PCHCC). Additional updates may be provided at the Pacific Heads of Health and Pacific Health Ministers Meeting.

Key acronyms

Health and Climate Change Technical Working Group	HCC-TWG
Pacific Conference on Health and Climate Change	PCHCC
Pacific Network for Health and Climate Change	PNHCC

A Call to Action to Accelerate Health and Climate Action in the Pacific

Pacific people, particularly those living in Small Island Developing States (SIDS), are at the forefront of climate change. Their islands are facing the reality of sea level rise, increasing tropical cyclones, floods, and prolonged dry weather that are increasingly influencing disease patterns and challenging physical, mental and social well-being. Climate change poses both direct and indirect threats to health, including increased frequency of extreme weather events affecting health infrastructure and increasing risks of injuries and fatalities, rising temperatures leading to heat-related illnesses, shifts in vector-borne and zoonotic diseases (e.g., dengue, malaria, leptospirosis), food and water insecurity, mental health impacts and non-communicable diseases.

Across the region, health-care facilities are not sufficiently prepared to effectively respond to and recover from the impacts of climate change, which threatens the health and safety of Pacific populations. Some facilities lack critical systems necessary for proper functioning, such as electricity, water supply and waste management, medical and laboratory equipment, internet connectivity, as well as sufficient health workforce support. This situation makes these health-care facilities extremely vulnerable to climate change, with climate change-induced disruptions to health services set to escalate, with projections showing that SIDS will continue to face worsening climate change impacts.

These impacts have raised concerns amongst health leaders who recognize the urgent need for accelerated action on health and climate change action in the Pacific, leading to growing momentum on tackling the multi-faceted impacts. Aligned with the *2050 Strategy for the Blue Pacific Continent* vision, Pacific regional meetings – such as the 15th Pacific Health Ministers Meeting (2023), the Pacific Heads of Health Meeting (2024) and the Pacific Islands Forum Leaders Meeting (2024) – have emphasized the urgency of health and climate change interventions. At the 53rd Pacific Island Forum Leaders Meeting in August 2024, Pacific leaders acknowledged that building resilient health systems through climate-resilient health-care infrastructure is essential to mitigate risks and manage climate-sensitive diseases

effectively. The leaders recognized the importance of prioritizing investment in climate-resilient and environmentally sustainable health-care facilities (CRESHCF), and to advocate for increased international climate finance to support the transition towards CRESHCF.

The Pacific Heads of Health Meeting in 2024 formally endorsed the establishment of the PNHCC. Later that same year, from September 2-6, 2024, the inaugural Pan-Pacific Conference on Climate and Health was convened. The conference aimed to strategically engage in critical dialogue, information exchange, and capacity development to optimize health and climate change financing support for the PICTs to implement and upscale health and climate change programming and priority action implementation. Recommendations from the conference were documented to guide future actions, with a HCC-TWG established and tasked to refine and support the implementation of the recommendations, which led to the process to develop this Pacific Network for Health and Climate Change Action Plan 2026-2028.

Inaugural Pan-Pacific Conference on Climate and Health Recommendations

The inaugural Pan-Pacific Conference on Climate and Health, convened in Nadi, Fiji, between 2 and 6 of September 2024 resulted in the endorsement of 27 recommendations for advancing health and climate action for the Pacific. These detailed recommendations are categorized into six thematic areas, and form the basis of this action plan (see Annex A for further details on the recommendations):

- 1. Leadership and Governance:** Support country's leadership and governance for international, regional, and national collaboration and climate negotiations.
- 2. Enhanced Collaboration, Coordination and Networking:** Strengthen cooperative efforts among PICTs to share resources, knowledge, and strategies for climate resilience.
- 3. Capacity Building:** Increase technical and managerial capacities within PICTs to effectively address health and climate change challenges.
- 4. Monitoring, Research and Data Sharing:** Improve health and climate data collection, monitoring, evaluation and sharing to inform policy decisions and track progress. This will

provide an evidence base for interventions and project implementation.

5. Climate Financing: Enhance access to financial resources for climate adaptation, loss and damage and mitigation projects that also address health issues.

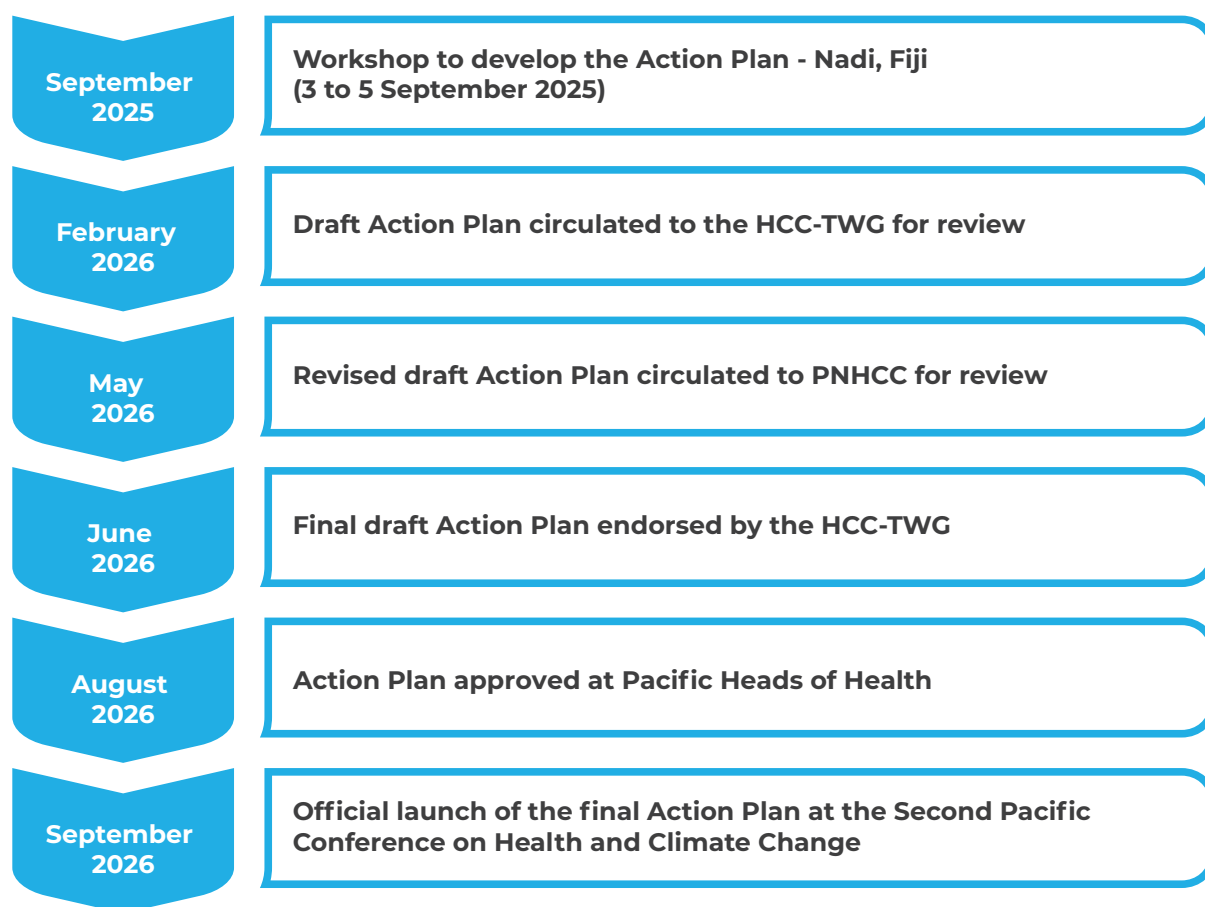
6. Public Awareness and Engagement: Raise awareness and engage local communities in climate change initiatives to foster grassroots support.

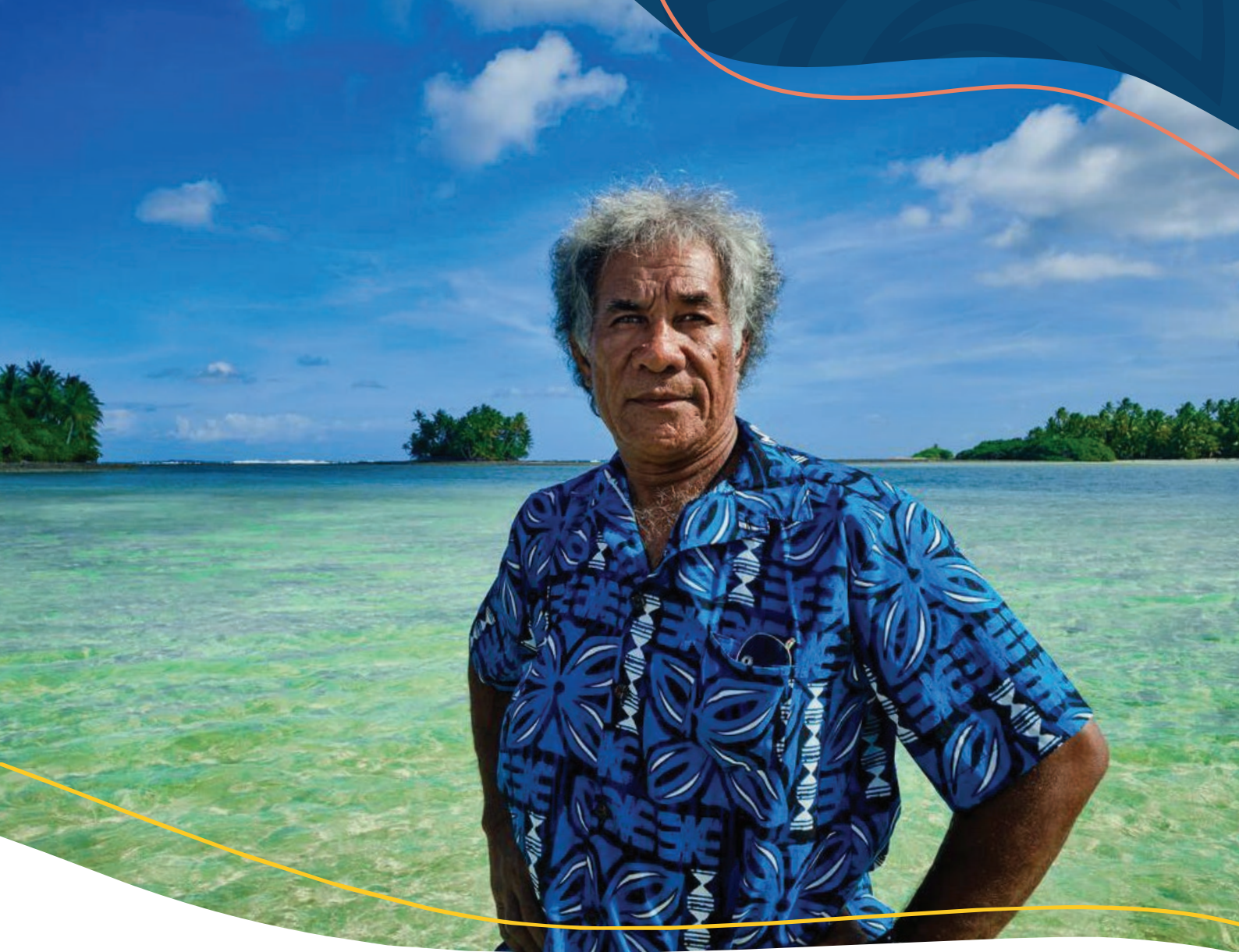
Process to Develop the Action Plan

The process to develop the action plan started with the *Workshop to Develop the Pacific Health and Climate Change Implementation Plan* held in Nadi, Fiji from 3 to 5 September 2025.

The workshop aimed to advance the development of a regional health and climate change action plan to operationalize the recommendations from the 2024 inaugural Pan-Pacific Conference on Climate and Health. Thirty participants from countries and development partners attended the meetings (see Annex B). Following the workshop, the drafting, validation and finalization and launching followed the below timeline. This extended timeline allowed for extensive opportunities for consultation on the plan.

Figure 1. Timeline for the Development and Launching of the Pacific Network for Health and Climate Change Action Plan 2026-2028

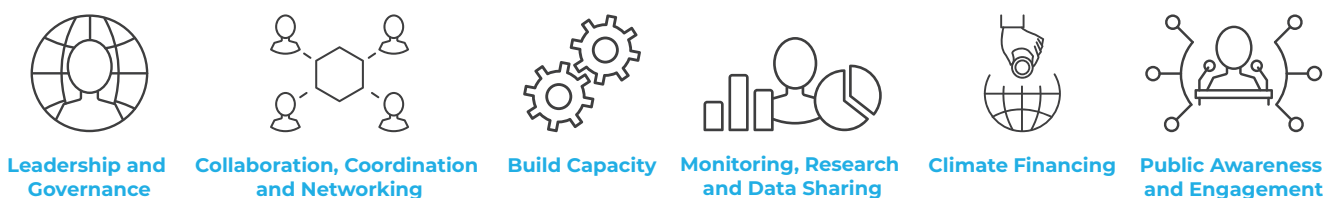




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Pacific Network for Health and Climate Change Action Plan 2026-2028

Figure 2. The Pacific Network for Health and Climate Change Action Plan 2026-2028 is structured around six thematic areas that reflect the recommendations of the inaugural Pan-Pacific Conference on Health and Climate Change



The following outlined actions are scheduled by year of expected implementation with assigned responsible entities to oversee implementation.

Leadership and Governance

2026

Action	Responsible
Establish and operationalize a Technical Working Group of the PNHCC with approved Terms of Reference (TOR)	HCC-TWG
Undertake a Pacific landscape stocktaking exercise to understand barriers and opportunities for strengthening leadership and governance for accelerating health and climate action in the Pacific.	WHO Division of Pacific Technical Support (WHO DPS)
Develop and launch the shared regional Pacific Network for Health and Climate Change Action Plan 2026-2028	HCC-TWG and PNHCC with support from HCC-TWG Secretariat
Encourage PICT MoH to join the Alliance for Transformative Action on Climate and Health (ATACH) - share details of process to join ATACH including by disseminating a brief about what ATACH offers and how to join, and provide onboarding support once a country has joined	HCC-TWG / WHO DPS
Ensure strong Ministerial level participation at COP31 to effectively represent the situation of PICs in terms of health and climate change	PICs

2027-2028

Action	Responsible
MoH to identify health and climate change focal points – with at least one at operational level and at least one at senior leadership level – and communicate the names to the HCC-TWG	PICTs / HCC-TWG
Develop an input for the Pacific Island Leaders Forum, to enable forum leaders to advance Pacific health and climate change at COP32 and beyond	PICTs and HCC-TWG
Establish a MoH led health and climate change coordination mechanism for each PICT, including exploring options to establish it within existing coordination mechanisms on climate change, and develop recommendations on ways to avoid duplication with other sectors (e.g. establishing coordination mechanisms between health and climate change/agriculture and climate change/One Health), particularly when working with communities	PICTs, with support from HCC-TWG / HCC-TWG to develop the recommendations
Countries to finalise HNAPs, or health and climate change component of the most relevant country document, with costed implementation plan	PICTs with support from Health Adaptation Plan Technical Working Group (HAP-TWG), Council of Regional Organisations of the Pacific (CROP) Agencies and Development Partners

Collaboration, Coordination, and Networking

2026

Action	Responsible
Develop and finalize the TOR for the HCC-TWG. HCC-TWG Secretariat to support to identify members from PICTs to join TWG	HCC-TWG and HCC-TWG Secretariat
Convene HCC-TWG meetings for exchanging on health and climate change on at least a half yearly basis	HCC-TWG and HCC-TWG Secretariat
Conduct biennial PCHCC in 2026 as the primary regional convening for regional level collaboration, coordination and networking on health and climate change	HCC-TWG, PNHCC and HCC-TWG Secretariat
Develop a shared Pacific agenda on health and climate change in relation to the Pacific SIDS (PSIDS) and UNFCCC Pre-COP and COP31. Coordinate COP activities related to health and climate change	HCC-TWG and PNHCC / PICs

2027-2028

Action	Responsible
Convene HCC-TWG meetings on at least a half yearly basis (ongoing)	HCC-TWG and HCC-TWG Secretariat
Convene annual PNHCC meeting (which may be linked to a biennial PCHCC event) (ongoing)	HCC-TWG, PNHCC and HCC-TWG Secretariat
Support the participation of Pacific stakeholders at the UNFCCC intersessional, pre-COPs and COPs	PICTs, CROP Agencies and Development Partners
Conduct biennial PCHCC in 2028 as the primary regional convening for regional level collaboration, coordination and networking on health and climate change (ongoing)	HCC-TWG, PNHCC and Secretariat
Attend UNFCCC meetings and other symposia within and beyond the region including COP32/33 events	PICTs, CROP Agencies and Development Partners

Capacity Building

2026

Action	Responsible
Prepare and share a list of basic introductory courses on health and climate change, including courses at the One Health intersection with other sectors	SPC and HCC-TWG
Assessment of country specific MoH capacity development and long-term sustained support needs required for successfully adapting to the impacts of climate change on human health and develop plans for sustained delivery support	PICTs with support from CROP Agencies and Development Partners
Deliver face to face in-country trainings on health and climate change including through ongoing projects	PICTs with support from CROP Agencies and Development Partners
Implement and scale up regional and national health and climate change projects	PICTs with support from CROP Agencies and Development Partners
Organize writing workshops for PICTs for writing health and climate change funding applications (e.g., Global Environment Facility (GEF), Green Climate Fund (GCF) and Adaptation Fund)	SPC Climate Finance Unit / Cook Islands

2027-2028

Action	Responsible
Provide technical support to guide countries and assist legislative reviews e.g., development/revision/updating of Public Health Act for the integration of strengthened health and climate change actions	WHO DPS / SPC
Facilitate peer-to-peer learning by leveraging successful examples to be presented in HCC-TWG meetings and PNHCC workshops or meetings (such as at the biennial PCHCC)	HCC-TWG with support from Secretariat
Facilitate training opportunities for health and climate change professionals on key topics, including data management and analysis skills. Training could include – Data collection tools, Data Management, Mapping/ GIS, Early Warning Systems, MEL	CROP Agencies and Development Partners
Organize writing workshops for PICs for writing health and climate change funding applications (e.g., GEF, GCF and Adaptation Fund) (ongoing)	SPC Climate Finance Unit / Cook Islands

Monitoring, Research, and Data Sharing

2026

Action	Responsible
Undertake regional mapping of health and climate change data resources (e.g., Mana Dashboard, Pacific Data Hub, PCCC Portal, PPHSN, and internationally (e.g., Lancet))	HCC-TWG

2027-2028

Action	Responsible
Identify ways to improve standardization of data protocols to ensure consistency and comparability of data across different regions and sectors. This may include guidance on Data Sharing Platforms that facilitate the sharing of health and climate change data among stakeholders, including governments, researchers, and NGOs	PICTs and WHO DPS
Develop Pacific health-climate indicators that align with country and regional indicators and frameworks (including this action plan) as well as with UNFCCC Global Goal on Adaptation indicators. Develop a dashboard using developed indicators to track progress on health and climate change in the Pacific	HCC-TWG
Establish or identify a centralized data repository and encourage PICTs and partners to contribute and access shared health and climate data: Create a page or section on the Pacific Data Hub under the Climate Change and Environmental Sustainability link to include health and climate change updates from the HCC-TWG. This section should provide access to knowledge products, guides, data sharing and insights on the network The database can include best practices, including examples of health and climate change projects and stories highlighting Pacific perspectives and work	CROP Agencies
Expand collaboration between MoH, climate agencies, and academics to strengthen climate informed health early warning systems	WHO DPS and SPC
Advocate for existing/new research grants to focus on health and climate change in the region	CROP Agencies and Development Partners
Increase studies on health and climate change focusing on vulnerable groups (e.g., remote or relocated populations, GEDSI etc.)	PICTs with support from CROP Agencies and Development Partners
Support and facilitate health and climate change research and publications – building on existing symposia and publications	Academic Institutions

Climate Financing

2026

Action	Responsible
Undertake regional landscape stocktake mapping current climate finance/ projects and their funding mechanisms	WHO DPS
Deliver training on climate finance for health officials	SPC / WHO
Support countries to navigate climate finance access pathways (e.g. engagement with accredited entities, alignment with GCF/GEF/Adaptation Fund programming, and development of programmatic or multi-country approaches), including support for the development of full health and climate change proposals for funding from multilateral (GCF, GEF, Adaptation Fund, Fund for Responding to Loss and Damage (FRLD)) and bilateral funders, exploring shared regional support for proposal development.	PICTs with support from CROP Agencies and Development Partners

2027-2028

Action	Responsible
Develop linked investment plans and climate finance roadmaps to secure finance for implementing HNAPs, including more immediate interim personnel and financial assistance needs.	PICs
Hold peer to peer knowledge sharing sessions on funding proposal development.	HCC-TWG and Cook Islands
Secure health and climate change funding through the Pacific Resilience Facility.	PICTs with support from CROP Agencies and Development Partners
Development of full health and climate change proposals for funding from multilateral (GCF, GEF, Adaptation Fund, FRLD) and bilateral funders (continued from 2026).	PICTs with support from CROP Agencies and Development Partners



Public Awareness and Community Engagement

2026

Action	Responsible
Launch public health and climate change education campaigns using existing mechanisms/forums/platforms, aligning with key regional and national calendar events such as Health Day, Environment Day, Environmental Health Day, national health symposia, and regional health symposia.	PICTs with support from CROP Agencies and Development Partners
Advocate for opportunities to incorporate cultural practices and traditional knowledge into health and climate change adaptation initiatives	PICTs / SPC Climate Change Flagship and Human Rights and Social Development Division.
Support a campaign to elevate Pacific stories and solutions in the lead up to the Pacific Pre-COP and COP31.	HCC-TWG and PNHCC

2027-2028

Action	Responsible
Provide support to community groups advocating for health and climate change	CROP Agencies and Development Partners
Develop 'targeted' modular Information Education and Communication (IEC) materials focusing on health and climate change (audio-visual etc.) that incorporate traditional knowledge relevant to health and climate change	PICTs with support from CROP Agencies and Development Partners

Putting the Plan into Action

The action plan is endorsed and owned by the PNHCC. The HCC-TWG is responsible for overall coordination of the plan implementation to maximize complementarity of stakeholder action and minimize duplication of efforts. The HCC-TWG may delegate this responsibility to the HCC-TWG Secretariat.

Progress against the plan will be reported on by the HCC-TWG to the PNHCC annually at the annual

PNHCC meeting, including when that meeting is combined with the biennial PCHCC. Additional updates may be provided at Pacific Heads of Health and Pacific Health Minister's Meeting.

The action plan review and revision/updating process will start at the 2027 annual PNHCC meeting, with the aim for an updated action plan to be launched at the 2028 PCHCC.

Annexes

Annex A: Recommendations from the 2024 Pan-Pacific Conference on Climate and Health

Recommendations from the conference are summarized below. These are not meant to be fully comprehensive but rather reflect the discussions arising at the conference.

1. Leadership and Governance – Support country's leadership and governance for international, regional, and national collaboration and negotiations.

Recommendation:

- a. Organize a climate and health Pacific landscape mapping exercise with the following steps:
 - i. Identify, compile, and assess existing laws and policy documents in the country that address climate change and health e.g. Health-National Adaptation Plans (H-NAPs), National Adaptation Plans (NAPs), Climate Change Acts and Policies.
 - ii. Create a list of regional (e.g. Pacific Island Forum Leaders' Meeting, Pacific Health Ministers' Meeting, Pacific Heads of Health, Pacific Ministers' Meeting on Climate Change) and global commitments and declarations (World Health Assembly, UNFCCC Conference of the Parties - COPs) pertaining to Climate Change and Health (CCH) and engage with the PNHCC to provide stocktake on progress.
 - iii. Develop action items and/or recommendations for PICTs based on the gaps and opportunities identified in the stocktake indicated in *recommendations i & ii*.
- b. Establish a TWG of the PNHCC to update all stakeholders including Pacific Resilience Partnership on national and regional commitments to health and resilience under the *2050 Strategy for the Blue Pacific Continent* and the *2050 Strategy Implementation Plan 2023-2030*. The TWG should provide a biennial report to the Pacific Heads of Health.
- c. Encourage regional leaders to join the Alliance for Transformative Action on Climate and Health (ATACH), with goals such as engaging in exchange programs within the region to share knowledge and best practices and supporting members to improve institutional arrangements for CCH.
- d. Advocate for opportunities to incorporate cultural practices and traditional knowledge into CCH adaptation initiatives.
- e. Strengthen Pacific leadership in CCH through regional coordination and collaboration with related programmes to avoid duplication of efforts and silos. This could include working with sectors like fisheries, infrastructure, agriculture and One Health (human, environment and animal health).
- f. Enhance partnership with regional agencies for shared regional goals and to leverage the wealth of knowledge in the region, including linking information and research with the Pacific diaspora.
- g. Encourage countries to finalise their Health National Adaptation Plans (H-NAPs) ensuring:
 - i. Plans address specific critical health issues related to climate change such as access to safe drinking water and health research in climate change and vice versa.
 - ii. Incorporate CCH into other plans in the Ministry/Department of Health e.g. Public Health plan.
 - iii. Facilitate long term commitments through costed H-NAPs and advocate for funding through National Finance Ministers and focal points for international funding mechanisms.
- h. Encourage health and other key sector leaders to support the establishment of a dedicated unit or focal point at the national level to focus on CCH efforts.

2. Enhanced Collaboration, Coordination and Networking: Strengthen cooperative efforts among PICTs to share resources, knowledge, and strategies for climate resilience.

a. Regional Recommendation: Strengthen cooperative efforts among PICTs to share resources, knowledge, and strategies for climate resilience.

- i. Develop a regional framework/roadmap for joint climate initiatives and regular knowledge exchange workshops led by the PNHCC.

b. National Recommendation: Strengthen country's support for CCH

- i. Include all relevant stakeholders' government, community and NGOs in CCH discussions and planning.
- ii. Provide recommendations through Pacific Heads of Health with other relevant ministries to improve coordination.

3. Capacity Building: Increase technical and managerial capacities within PICTs to effectively address climate change and health challenges.

Recommendation:

- a. Support regional and national climate change adaptation and health projects.
- b. Facilitate peer-to-peer learning by leveraging successful examples such as Palau's integration of health into their Nationally Determined Contribution (NDC). For example, when PICTs hold national meetings, create opportunities for knowledge exchange by inviting observers and peer educators who can assist in conducting community vulnerability assessments related to climate change as practised by the Red Cross Peer Educators.
- c. Engage in climate change conferences and forums to share information and advocate for support for CCH actions at regional and international levels and across various sectors.
- d. Provide technical support to guide countries and assist legislative reviews e.g. Public Health Act for the integration of strengthened climate change and health actions.
- e. Facilitate training opportunities for health and climate professional on key topics, including data management and analysis skills to improve the quality and usability of collected health and climate data.

- f. Prepare and share available online courses to assist CCH practitioners and include One Health intersection with other sectors and a list of basic introductory courses.

- g. Organize writing workshops for publications, funding applications, revisions to public health acts and policy briefs to integrate the climate change aspect into health work and vice-versa.

4. Monitoring, Research and Data Sharing:

Improve climate and health data collection, monitoring, evaluation and sharing to inform policy decisions and track progress. This will provide an evidence base for interventions and project implementation.

Recommendation:

- a. Support and facilitate health and climate research and publication with the following steps:
 - i. Identify research priorities, including calls for interest e.g. synergies and solutions between NCDs and climate change framing around climate change, mitigation, adaptation and loss and damage. Including resilience of health care infrastructure to impacts of climate change.
 - ii. Include peer-reviewed articles, guidance documents, white papers, and case studies) both from and for the region.
 - iii. Capture and document traditional knowledge focusing on current stories, as a way to interface with science understanding.
 - iv. Support cross sectoral CCH initiatives and collaborate with universities to facilitate the publication of scientific papers in journals.
- b. Establish a centralized data repository and encourage PICTs and partners to contribute and access shared climate and health data ensuring that:
 - i. The database can include best practices, examples of CCH projects, structures to improve national coordination, language to demonstrate additionality for climate finance applications, and stories (videos/ reports) highlighting Pacific specific perspectives and work.

- ii. Create a page or section on the Pacific Data Hub under the Climate Change and Environmental Sustainability link to include CCH updates from the TWG. This section should provide access to knowledge products, guides, data sharing and insights of the network.
- c. Develop (or adapt) Pacific Health-Climate indicators that align with country and regional indicators and/or frameworks as well as UNFCCC Global Goal on Adaptation.
- d. Expand collaboration with climate agencies and academics to improve weather forecasting and climate prediction models and facilitate use by the health sector. This includes distinguishing between two temporal perspectives: (1) seasonal forecasts (timeframe 2-6 months) that are increasingly precise, reliable and useful for guiding short-term preparedness priorities and (2) longer-term predictions (e.g. 20-40 years from now) that will inform political and development priorities.
- e. Help address issues to improve standardizing data protocols to ensure consistency and comparability across different regions and sectors. This may include guidance on Data Sharing Platforms that facilitate the sharing of climate and health data among stakeholders, including governments, researchers, and NGOs.

5. Climate Financing: Enhance access to financial resources for climate adaptation, loss and damage and mitigation projects that also address health issues.

Recommendation:

- a. Conduct, and regularly update, a comprehensive mapping of existing climate financing mechanisms in the Pacific region that can address health, including potential opportunities not currently being leveraged for the Pacific region.

- b. Identify critical gaps in climate financing for health and climate change nexus including, assessing in-country resources in terms of finance, human resource capacity, equipment and identify areas where donors can assist.
- c. Advocate for increased funding from international donors (or build on existing such as PRF) to create a regional climate fund to support member countries' CCH projects and partnerships to continue the CCH Fellowship e.g. Uni of Melbourne/SPREP while considering new projects such as the UNFCCC Needs Based Financing initiative (in 2025).

6. Public Awareness and Engagement:

Raise awareness and engage local communities in climate change initiatives to foster grassroots support.

Recommendation:

- a. Launch public education campaigns and involve community leaders in climate and health action planning to introduce climate change and health nexus into existing mechanisms and forums e.g., side events in youth forums.
- b. Increase awareness, advocacy, and political commitment to climate action, including elevating health into climate change discussions from local to global scales.

7. Technical Working Group (TWG): To support the actions of the PNHCC, a Technical Working Group (TWG) will be established with Terms of Reference to be developed. Suggested functions include:

- a. Refining and prioritizing recommendations and action items to be implemented in the months leading up to the PHMM in August 2025 in Samoa and supporting the development and tracking of performance indicators for climate change and health in the Pacific.

Annex B:

Participants List for the Workshop to Develop the Pacific Health and Climate Change Implementation Plan: Nadi - 3 to 5 September 2025

Countries and partners	Names of participants/partners
Cook Is (HCC-TWG Co-Chair)	Bob Williams – Secretary of Health
Kiribati	Maritaake Ioane, Senior Health Inspector, Environmental Health
Fiji	Luke Vonotabua – Acting Chief Health Inspector
	Vakaruru Cavuilati – Divisional Health Inspector Northern
PNG	Josing Salimbi – Technical Adviser, SDCCH
Solomon Is (HCC-TWG Co-Chair)	Ethel Mapolu – Director, Environmental Health
Tonga	Sela Fau, Chief Environmental Health Officer
Tuvalu	Natano Elisala - Deputy Secretary
Vanuatu	Shirley Tokon - Director General of Health, Ministry of Health
	Ratu Bani, Acting Manager, Environmental Health
PIHOA	Regional Health Information Systems & Health Security Coordinator – Gillian Dunn
The Pacific Community (HCC-TWG Secretariat co-lead)	Director Public Health Division SPC – Dr Berlin Kafoa
	Epidemiologist – Dr Cyrille Goarant
	One Health Adviser – Dr Eric Rafai
	Senior Adviser Multilateral Agreements and international CC – Espen Ronneberg
	Health and Climate Change Adviser – Kelera Oli
	SPC Secretariat support – Tima Rokotavaga
	MEL Adviser – Patrick Chinyamuchiko
	Gender and Health Adviser – Emma Powan
	Principal Policy Adviser – Dr Amerita Ravuvu
	Climate Change and Agriculture Adviser– Lydia Nenai
	Communications and Visibility Officer – Akosita Ratumaimuri
World Health Organization Division of Pacific Technical Support (HCC-TWG Secretariat co-lead)	Loss and Damage Adviser – Pasha Carruthers
	Coordinator, Pacific Climate and Environment Unit – Robin Ward
	Technical Officer, Climate Change and Health – Raja Ram Pote Shrestha
	Environmental Health and Climate Change Technical Officer, DPS – Vimal Deo
	Climate Change and Health Stocktake Consultant – Dr Daniel Gilfillan
Australia Department of Health, Disability and Ageing (Observer)	WHO Secretariat support – Sainiana Tikomaimaleya
	Assistant Director, National Health, Sustainability and Climate Unit, Department of Health, Disability and Ageing, Australia - Tom Overton-Skinner
	Senior Policy Officer, National Health, Sustainability and Climate Unit, Department of Health, Disability and Ageing, Australia - Brian Stokes

