

TIMEFRAME & GLOBAL TARGETS	ISLAND-SPECIFIC PRIORITY ACTIONS FOR THE PARTIES	<b>PACIFIC REGIONAL INPUT</b> (i) <b>Implementation status/challenges and gaps/Opportunities</b> (ii) <b>Publications, reports, strategies etc</b>
<b>FOCAL AREA 1: PROTECT THE COMPONENTS OF BIODIVERSITY</b>		
<b>GOAL 1:</b> Promote the conservation of the biological diversity of island ecosystems, habitats and biomes		4 <sup>th</sup> National Reports submitted by Pacific Island Parties <i>SPREP Draft Pacific Environment and Climate Change Outlook Report 2011-2012</i> (copy of document deposited in the GLISPA IBPoW drop box)
<b>Target 1.1:</b> At least 10% of each of the island ecological regions effectively conserved		A Framework for a Pacific Oceanscape <a href="http://www.sprep.org/att/publication/000937_684a.pdf">http://www.sprep.org/att/publication/000937_684a.pdf</a>
<b>Target 1.2:</b> Areas of particular importance to island biodiversity are protected through comprehensive, effectively managed and ecologically representative national and regional protected area networks		Govan, H. Et al. 2009 <i>Status and potential of locally-managed marine areas in the South Pacific: meeting nature conservation and sustainable livelihood targets through wide spread implementation of LMMAs</i> . SPREP/WWF/WorldFish-Reefbase/CRISP. 95pp+5 annexes  SPREP (2011), <i>Regional Wetlands Action Plan for the Pacific Islands 2011 – 2013</i> , Apia, Samoa <a href="http://www.sprep.org/att/publication/000909_Wetlands_ActionPlan_Pacific_2011-2013.pdf">http://www.sprep.org/att/publication/000909_Wetlands_ActionPlan_Pacific_2011-2013.pdf</a>  SPREP (2009), <i>Action Strategy for Nature Conservation in the Pacific Islands region 2008 – 2012</i> , Apia, Samoa <a href="http://www.sprep.org/att/publication/000755_RoundtableActionStrategy.pdf">http://www.sprep.org/att/publication/000755_RoundtableActionStrategy.pdf</a>

TIMEFRAME & GLOBAL TARGETS	ISLAND-SPECIFIC PRIORITY ACTIONS FOR THE PARTIES	<b>PACIFIC REGIONAL INPUT</b> (i) <b>Implementation status/challenges and gaps/Opportunities</b> (ii) <b>Publications, reports, strategies etc</b>
		UNESCO World Heritage Action Plan – Pacific 2009 Programme <a href="http://whc.unesco.org/uploads/activities/documents/activity-5-1.pdf">http://whc.unesco.org/uploads/activities/documents/activity-5-1.pdf</a>
<b>GOAL 2:</b> Promote the conservation of island species diversity		
<b>Target 2.1:</b>  <b>Populations of island species of selected taxonomic groups restored, maintained, or their decline substantially reduced</b>  <b>Target 2.2: Status of threatened island species significantly improved</b>		<p>SPREP, 2007, <i>Pacific Islands Regional Marine Species Programme 2008 – 2012</i>, Apia, Samoa  <a href="http://www.sprep.org/att/publication/000723_marinespeciesweb.pdf">http://www.sprep.org/att/publication/000723_marinespeciesweb.pdf</a></p> <p>Pacific Islands regional guidelines for whale and dolphin watching (2008)  <a href="http://www.sprep.org/att/publication/000647_whale_watch_guidelines_en.pdf">http://www.sprep.org/att/publication/000647_whale_watch_guidelines_en.pdf</a></p> <p>Lack M and Meere F (2009) <i>Regional Plan of Action for Sharks: Guidance for Pacific Island Countries and Territories on the Conservation and Management of Sharks</i>  <a href="http://www.sprep.org/att/publication/000853_RPOA_Sharks.pdf">http://www.sprep.org/att/publication/000853_RPOA_Sharks.pdf</a></p> <p>Kinch J, et al <i>Outlook Report on the State of the Marine Biodiversity in the Pacific Region: A report prepared for the United Nations Environment Program's Regional Seas Program and the United Nations Environment Program's World Conservation Monitoring Centre's Marine Assessment and Decision Support Programme</i>, SPREP  <a href="http://www.sprep.org/att/publication/000890_Kinchetal_2010_MarineBiodiversityOutlookReport_SPREP_UNEP_WCMC.pdf">http://www.sprep.org/att/publication/000890_Kinchetal_2010_MarineBiodiversityOutlookReport_SPREP_UNEP_WCMC.pdf</a></p> <p>SPREP <i>Draft Pacific Environment and Climate Change Outlook Report 2011-2012</i> (copy of document deposited in the GLISPA IBPoW drop box)</p>

TIMEFRAME & GLOBAL TARGETS	ISLAND-SPECIFIC PRIORITY ACTIONS FOR THE PARTIES	PACIFIC REGIONAL INPUT (i) Implementation status/challenges and gaps/Opportunities (ii) Publications, reports, strategies etc
<b>GOAL 3:</b> Promote the conservation of island genetic diversity		
<b>Target 3.1:</b> Genetic diversity of crops, livestock, and other valuable island species conserved, and associated indigenous and local knowledge maintained		SPC – Regional Strategy for the ex-situ conservation and use of crop genetic diversity in the Pacific Islands region <a href="http://www.sprep.org/att/IRC/eCOPIES/pacific_region/162.pdf">http://www.sprep.org/att/IRC/eCOPIES/pacific_region/162.pdf</a>
<b>FOCAL AREA 2: PROMOTE SUSTAINABLE USE</b>		
<b>GOAL 4:</b> Promote sustainable use and consumption		
<p><b>Target 4.1:</b> Island biodiversity-based products are derived from sources that are sustainably managed, and production areas managed, consistent with the conservation of biological diversity</p> <p><b>Target 4.2:</b> Unsustainable consumption of island biological resources and its impact upon biodiversity is reduced</p> <p>4.</p> <p><b>Target 4.3:</b> No species of wild flora and fauna on islands is endangered by international trade</p>		<p>Secretariat for the Pacific Community, 2005, <i>Pacific Islands Regional Ocean Policy and Framework for Integrated Strategic Action</i>, SPC</p> <p>Govan, H. Et al. 2009 <i>Status and potential of locally-managed marine areas in the South Pacific: meeting nature conservation and sustainable livelihood targets through wide spread implementation of LMMAs</i>. SPREP/WWF/WorldFish-Reefbase/CRISP. 95pp+5 annexes <a href="http://www.crisponline.net/Portals/1/PDF/0904_C3A_Govan_MMA_s.pdf">http://www.crisponline.net/Portals/1/PDF/0904_C3A_Govan_MMA_s.pdf</a></p> <p>Gillet R and Cartwright I (2010), <i>The future of Pacific Islands Fisheries</i>, Secretariat for the Pacific Community (SPC)</p> <p>Forum Fisheries Agency (FFA) Parties to the Nauru Agreement <a href="http://www.ffa.int/nauru_agreement">http://www.ffa.int/nauru_agreement</a></p> <p>SPC publications: Regional workshop on CITES non-detrimental findings for marine-listed species <a href="http://www.spc.int/DigitalLibrary/Doc/FAME/InfoBull/FishNews/132/FishNews132x_14_CITES.pdf">http://www.spc.int/DigitalLibrary/Doc/FAME/InfoBull/FishNews/132/FishNews132x_14_CITES.pdf</a></p>

TIMEFRAME & GLOBAL TARGETS	ISLAND-SPECIFIC PRIORITY ACTIONS FOR THE PARTIES	PACIFIC REGIONAL INPUT (i) Implementation status/challenges and gaps/Opportunities (ii) Publications, reports, strategies etc
		SPC Aquaculture Portal: <a href="http://www.spc.int/aquaculture/index.php?option=com_docman&amp;task=cat_view&amp;gid=37&amp;Itemid=32">http://www.spc.int/aquaculture/index.php?option=com_docman&amp;task=cat_view&amp;gid=37&amp;Itemid=32</a>
<b>FOCAL AREA 3: ADDRESS THREATS TO BIODIVERSITY</b>		
<b>GOAL 5:</b> Pressures from habitat loss, land-use change and degradation, and sustainable water use, reduced on islands		
<p><b>Target 5.1:</b> <b>Rate of loss and degradation of natural habitats in islands significantly decreased</b></p> <p>5.</p>		<p>Pacific regional report for the 5 year review of the Mauritius Strategy (MSI+5), 1<sup>st</sup> April 2010 (chapter 3) <a href="http://www.sidsnet.org/msi_5/docs/regional/pacific/Pacific_Regional_Synthesis-MSI5-Final.pdf">http://www.sidsnet.org/msi_5/docs/regional/pacific/Pacific_Regional_Synthesis-MSI5-Final.pdf</a></p> <p>Pacific Islands Forum Secretariat: 2010 Pacific regional MDG tracking report (Goal 7 pp 41) <a href="http://www.forumsec.org/resources/uploads/attachments/documents/PIFS_MDG_TR_20101.pdf">http://www.forumsec.org/resources/uploads/attachments/documents/PIFS_MDG_TR_20101.pdf</a></p> <p>Clarke p and Jupiter S, Principles and practice of Ecosystem-based Management: A guide for conservation practitioners in the tropical Western Pacific <a href="http://www.wcsfiji.com/LinkClick.aspx?fileticket=0MVYDjVT57I%3D&amp;tabid=3429">http://www.wcsfiji.com/LinkClick.aspx?fileticket=0MVYDjVT57I%3D&amp;tabid=3429</a></p> <p>SPREP (2011), <i>Regional Wetlands Action Plan for the Pacific Islands 2011 – 2013</i>, Apia, Samoa <a href="http://www.sprep.org/att/publication/000909_Wetlands_ActionPlan_Pacific_2011-2013.pdf">http://www.sprep.org/att/publication/000909_Wetlands_ActionPlan_Pacific_2011-2013.pdf</a></p>

TIMEFRAME & GLOBAL TARGETS	ISLAND-SPECIFIC PRIORITY ACTIONS FOR THE PARTIES	PACIFIC REGIONAL INPUT (i) Implementation status/challenges and gaps/Opportunities (ii) Publications, reports, strategies etc
<b>GOAL 6: Control threats to island biological diversity from invasive alien species</b>		
<p><b>Target 6.1:</b> <b>Pathways for major potential alien invasive species are identified and controlled on islands</b></p> <p>6.1.1. Establish effective control systems at national island borders and between and within islands to prevent the movement of invasive alien species</p>		<p>Biosecurity and quarantine systems developed and implemented at all national borders</p> <p>Model legislation developed to harmonize national biosecurity systems (Fiji and the Cook Islands have endorsed this)</p> <p>Biosecurity training course developed and offered to build national capacity</p> <p>New tools developed to assist with identification of invasive alien species (e.g. LUCID Key on Invasive Ant Species)</p> <p>Legislation focus exclusively on addressing invasive species enacted in Guam</p> <p>Guidelines for Invasive Species Management in the Pacific (<a href="http://www.sprep.org/publication/pub_detail.asp?id=699">http://www.sprep.org/publication/pub_detail.asp?id=699</a>)</p>
<p><b>Target 6.2:</b> <b>Management plans in place and implemented for major alien species that threaten ecosystems, habitats or species</b></p> <p>6.2.1. Develop and implement prevention, eradication and management plans for long-term management of priority invasive alien species. These plans should include, provisions for the, elimination or control of pathways that lead to the introduction and spread and re-invasion of these species</p>		<p>Pacific Invasives Initiative Resource Kit for Rodent and Cat Eradication (<a href="http://www.issg.org/cii/Electronic%20references/pii/rk/rk%20V1.4.6/index.html">http://www.issg.org/cii/Electronic%20references/pii/rk/rk%20V1.4.6/index.html</a>)</p> <p>New funding partners – the Critical Ecosystem Partnership Fund (<a href="http://www.conservation.org/about/centers_programs/funding/pages/cepf.aspx">http://www.conservation.org/about/centers_programs/funding/pages/cepf.aspx</a>) and the GEF-Pacific Alliance for Sustainability fund for invasive species</p>

TIMEFRAME & GLOBAL TARGETS	ISLAND-SPECIFIC PRIORITY ACTIONS FOR THE PARTIES	<b>PACIFIC REGIONAL INPUT</b> (i) <b>Implementation status/challenges and gaps/Opportunities</b> (ii) <b>Publications, reports, strategies etc</b>
		<p>Pacific Invasives Learning Network – a capacity building network for countries to facilitate on the ground actions to manage invasive species (<a href="http://www.sprep.org/piln">http://www.sprep.org/piln</a>)</p> <p>Pacific Invasives Partnership - a partnership of individuals and agencies working on invasive species in more than one country in the Pacific. One of its key function is to provide the technical support to PILN</p> <p>The Pacific Invasives Initiative – builds technical institutional capacity of civil society and government in order to eradicate and control invasive species (<a href="http://www.issg.org/cii/PII/">http://www.issg.org/cii/PII/</a>)</p> <p>Micronesia Regional Invasive Species Council – established as an Advisory Body to the Micronesia Chief Executives on invasive species. Members comprised of all jurisdictions in northern Pacific Islands (Palau, FSM – Pohnpei, Yap, Chuuk &amp; Kosrae, Guam, CNMI and Marshall Islands)</p> <p>Key invasive species database of agricultural importance maintained by the Secretariat of the Pacific Community:</p> <ul style="list-style-type: none"> <li>• Pacific Islands PestList Database</li> <li>• Pacific Fruit Fly web</li> <li>• Taropests</li> </ul> <p>Develop awareness material on brown tree snake control technique and the benefits associated (<a href="mailto:dianevice@gmail.com">dianevice@gmail.com</a>)</p> <p>Develop Biosecurity Awareness material for regional events – Pacific Games, South Pacific Games (contact SPC – <a href="mailto:lrd@spc.int">lrd@spc.int</a> for further information).</p>

TIMEFRAME & GLOBAL TARGETS	ISLAND-SPECIFIC PRIORITY ACTIONS FOR THE PARTIES	<b>PACIFIC REGIONAL INPUT</b> (i) <b>Implementation status/challenges and gaps/Opportunities</b> (ii) <b>Publications, reports, strategies etc</b>
		<p>Emergency response to Green Iguanas in Fiji  <a href="mailto:watling@naturefiji.org">watling@naturefiji.org</a></p> <p>Restoration of Pacific Seabird Islands Phase 2; Awareness around threats &amp; importance of conserving island biodiversity  <a href="mailto:steve@birdlifepacific.org.fj">steve@birdlifepacific.org.fj</a></p> <p>Pacific Island Restoration for People and Biodiversity; about building support for biosecurity, and protection of island biodiversity generally through awareness/information and development of livelihoods (<a href="mailto:steve@birdlifepacific.org.fj">steve@birdlifepacific.org.fj</a>)</p> <p>communities actively participate in all BLI IAS projects across the full spectrum of IAS eradication, control, biosecurity, awareness, monitoring and site protection. 4 projects currently support these activities (<a href="mailto:steve@birdlifepacific.org.fj">steve@birdlifepacific.org.fj</a>)</p> <p>Incursion Prevention and Management of Coffee Berry Borer (CBB) in PNG and Indonesia (Sarah Simons)</p> <p>Multi-pest control on Mont Panie (Francois Tron  <a href="mailto:ftron@conservation.org">ftron@conservation.org</a>)</p> <p>Restoration of Kayangel Atoll, Massif des Levres IBA, Monuriki &amp; Matamanoa Islands (<a href="mailto:steve@birdlifepacific.org.fj">steve@birdlifepacific.org.fj</a>)</p> <p>Preventing the Spread of Crab-Eating Macaques in the Republic of Palau (Anu Gupta – <a href="mailto:agupta@palauconservation.org">agupta@palauconservation.org</a>)</p>

TIMEFRAME & GLOBAL TARGETS	ISLAND-SPECIFIC PRIORITY ACTIONS FOR THE PARTIES	PACIFIC REGIONAL INPUT (i) Implementation status/challenges and gaps/Opportunities (ii) Publications, reports, strategies etc
<b>GOAL 7: Address challenges to island biodiversity from climate change, and pollution</b>		
<p><b>Target 7.1:</b> <b>Resilience of the components of biodiversity to adapt to climate change in islands maintained and enhanced</b></p> <p>7.1.1</p>		<p>SPC publications on vulnerability and adaptation of coastal fisheries to climate change  <a href="http://www.spc.int/coastfish/en/projects/climate-change.html">http://www.spc.int/coastfish/en/projects/climate-change.html</a></p> <p>FAO Publication “Pacific Food Security Toolkit: Building resilience to climate change – root crop and fishery production (2010)  <a href="http://www.sprep.org/att/IRC/eCOPIES/Pacific_Region/677.pdf">http://www.sprep.org/att/IRC/eCOPIES/Pacific_Region/677.pdf</a></p> <p>Gilman, E., H. Van Lavieren, J. Ellison, V. Jungblut, L. Wilson, F. Areki, G. Brighthouse, J. Bungitak, E. Dus, M Henry, I. Sauni Jr., M. Kilman, E. Matthews, N. Teariki-Ruatu, S. Tukia, K. Yuknavage. 2006. <i>Pacific Island Mangroves in a Changing Climate and Rising Sea</i>. UNEP Regional Seas Reports and Studies No. 179. United Nations Environment Programme, Regional Seas Programme, Nairobi, KENYA.  <a href="http://www.unep.org/PDF/mangrove-report.pdf">http://www.unep.org/PDF/mangrove-report.pdf</a></p>
<p><b>Target 7.2:</b> <b>Pollution and its impacts on island biological diversity significantly reduced</b></p>		<p>Pacific Ocean Pollution Prevention Programme 2010 – 2014: Strategy and work plans(Final Draft)  <a href="http://www.sprep.org/att/publication/000852_PACPOL_STRATEGY.pdf">http://www.sprep.org/att/publication/000852_PACPOL_STRATEGY.pdf</a></p>



TIMEFRAME & GLOBAL TARGETS	ISLAND-SPECIFIC PRIORITY ACTIONS FOR THE PARTIES	PACIFIC REGIONAL INPUT (i) Implementation status/challenges and gaps/Opportunities (ii) Publications, reports, strategies etc
<b>FOCAL AREA 4: MAINTAIN GOODS AND SERVICES FROM BIODIVERSITY TO SUPPORT HUMAN WELL-BEING</b>		
<b>GOAL 8:</b> Maintain capacity of island ecosystems to deliver goods and services and support livelihoods		
<p><b>Target 8.1: Capacity of island ecosystems to deliver goods and services maintained or improved</b></p> <p><b>Target 8.2: Biological resources that support sustainable livelihoods, local food security and health care, especially of poor people living on islands, maintained</b></p> <p><i>8.1 for food and livelihoods</i></p>		<p>SOPAC Framework for Action 2005 – 2015: building the resilience of nations and communities to disasters</p> <p><a href="http://www.sprep.org/att/IRC/eCOPIES/Pacific_Region/608.pdf">http://www.sprep.org/att/IRC/eCOPIES/Pacific_Region/608.pdf</a></p> <p>SPREP UNDP-GEF Pacific Adaptation to Climate Change Project</p> <p><a href="http://www.sprep.org/climate_change/PACC/index.asp">http://www.sprep.org/climate_change/PACC/index.asp</a></p>
<b>FOCAL AREA 5: PROTECT TRADITIONAL KNOWLEDGE AND PRACTICES</b>		
<b>GOAL 9:</b> Maintain socio-cultural diversity of indigenous and local communities on islands		
<p><b>Target 9.1: Measures to protect traditional knowledge, innovations and practices associated with island biological diversity implemented, and the participation of indigenous and local communities in activities aimed at this promoted and facilitated</b></p> <p><b>Target 9.2: Traditional knowledge, innovations and practices regarding island biodiversity respected, preserved and maintained, the wider application of such knowledge, innovations and practices promoted with the prior informed consent and involvement of the indigenous and local communities providing such traditional knowledge, innovations and practices, and the</b></p>		<p>Pacific Islands Forum and SPC: Traditional Knowledge Action Plan 2009</p> <p><a href="http://www.forumsec.org.fj/resources/uploads/attachments/documents/Traditional%20Knowledge%20Action%20Plan%202009.pdf">http://www.forumsec.org.fj/resources/uploads/attachments/documents/Traditional%20Knowledge%20Action%20Plan%202009.pdf</a></p> <p><a href="http://www.wipo.int/edocs/mdocs/tk/en/wipo_grtk_kin_08/wipo_grtk_kin_08_presentation08_1.pdf">http://www.wipo.int/edocs/mdocs/tk/en/wipo_grtk_kin_08/wipo_grtk_kin_08_presentation08_1.pdf</a></p> <p>Regional Framework on Traditional biological resources, innovations and practices (ACP endorsed March 2008)</p> <p><a href="http://www.spc.int/hdp/index2.php?option=com_docman&amp;task=doc_view&amp;gid=256&amp;Itemid=44">http://www.spc.int/hdp/index2.php?option=com_docman&amp;task=doc_view&amp;gid=256&amp;Itemid=44</a></p>

TIMEFRAME & GLOBAL TARGETS	ISLAND-SPECIFIC PRIORITY ACTIONS FOR THE PARTIES	PACIFIC REGIONAL INPUT (i) Implementation status/challenges and gaps/Opportunities (ii) Publications, reports, strategies etc
<p>benefits arising from such knowledge, innovations and practices equitably shared</p> <p>9. .</p>		<p>SPREP (2011), <i>Regional Wetlands Action Plan for the Pacific Islands 2011 – 2013</i>, Apia, Samoa  <a href="http://www.sprep.org/att/publication/000909_Wetlands_ActionPlan_Pacific_2011-2013.pdf">http://www.sprep.org/att/publication/000909_Wetlands_ActionPlan_Pacific_2011-2013.pdf</a></p>
<p><b>FOCAL AREA 6: ENSURE THE FAIR AND EQUITABLE SHARING OF BENEFITS ARISING OUT OF THE USE OF GENETIC RESOURCES</b></p>		
<p><b>GOAL 10:</b> Ensure the fair and equitable sharing of benefits arising out of island genetic resources</p>		
<p><b>Target 10.1:</b> All access to genetic resources from islands is in line with the Convention on Biological Diversity and its relevant provisions and, as appropriate and wherever possible, with the International Treaty on Plant Genetic Resources for Food and Agriculture and other applicable agreements*</p> <p><b>Target 10.2:</b> Benefits arising from the commercial and other utilization of island biodiversity genetic resources shared in a fair and equitable way with the island countries providing such resources in line with the CBD and its relevant provisions</p>		<p>FAO: Access issues in forest genetic resources: experience in sharing and exchange of germplasm in Australia and the South Pacific  <a href="http://www.fao.org/DOCREP/005/AC648E/ac648e01.htm">http://www.fao.org/DOCREP/005/AC648E/ac648e01.htm</a></p> <p>Living Islands: SPREP Biodiversity Newsletter Special Issue 2  <a href="http://www.sprep.org/documents/highlights/biodiversity/livingislandspecialissue2.pdf">http://www.sprep.org/documents/highlights/biodiversity/livingislandspecialissue2.pdf</a></p> <p>Regional approaches to implementing the CBD: case study of Access to genetic resources  <a href="http://www.field.org.uk/files/access.pdf">http://www.field.org.uk/files/access.pdf</a></p>

TIMEFRAME & GLOBAL TARGETS	ISLAND-SPECIFIC PRIORITY ACTIONS FOR THE PARTIES	<b>PACIFIC REGIONAL INPUT</b> (i) <b>Implementation status/challenges and gaps/Opportunities</b> (ii) <b>Publications, reports, strategies etc</b>
<b>FOCAL AREA 7: ENSURE PROVISION OF ADEQUATE RESOURCES</b>		
<b>GOAL 11:</b> Parties have improved financial, human, scientific, technical and technological capacity to implement the Convention		
	<p><b>Target 11.1: New and additional financial resources are allocated to all islands, in particular small islands developing States and for developing country Parties, to facilitate the effective implementation of this programme of work and, in general, their commitments under the Convention in accordance with Article 20</b></p> <p><b>Target 11.2:</b> Technologies are transferred to developing country Parties, in particular small island developing States, to allow for the effective implementation of this programme of work and, in general, their commitments under the Convention, in accordance with Article 20, paragraph 4</p> <p><b>Target 11.3: Capacity of islands to implement this programme of work on island biological diversity and all its priority activities is significantly strengthened</b></p> <p>11</p>	<p>GEF Pacific Alliance for Sustainability (GEF4)  <a href="http://www.sprep.org/2009SM20/pdfs/eng/Officials/WP_9_2_6_GEF%20Matters%20and%20GEFPAS%20Developments.pdf">http://www.sprep.org/2009SM20/pdfs/eng/Officials/WP_9_2_6_GEF%20Matters%20and%20GEFPAS%20Developments.pdf</a></p> <p><a href="http://www.sprep.org/2010SM21/pdfs/eng/Officials/WP_9_2_4_Att_1_GEF-PAS%20Update%202%20July%202010%20_2_.pdf">http://www.sprep.org/2010SM21/pdfs/eng/Officials/WP_9_2_4_Att_1_GEF-PAS%20Update%202%20July%202010%20_2_.pdf</a>            UNDP-GEF PoWPA Implementation Project  <a href="http://www.protectedareas.org/">http://www.protectedareas.org/</a></p> <p>Critical Ecosystem Partnership Fund Polynesia-Micronesia Hot Spots  <a href="http://www.cepf.net/where_we_work/regions/asia_pacific/polynesia_micronesia/Pages/default.aspx">http://www.cepf.net/where_we_work/regions/asia_pacific/polynesia_micronesia/Pages/default.aspx</a></p> <p>GEF Small Grants Programme (administered by UNDP Offices in Fiji, Samoa and Papua New Guinea)</p> <p>SPREP (2009), <i>Action Strategy for Nature Conservation in the Pacific Islands region 2008 – 2012</i>, Apia, Samoa  <a href="http://www.sprep.org/att/publication/000755_RoundtableActionStrategy.pdf">http://www.sprep.org/att/publication/000755_RoundtableActionStrategy.pdf</a></p> <p>SPREP Strategic Plan 2010-2015  <a href="http://www.sprep.org">http://www.sprep.org</a></p>

TIMEFRAME & GLOBAL TARGETS	ISLAND-SPECIFIC PRIORITY ACTIONS FOR THE PARTIES	<b>PACIFIC REGIONAL INPUT</b> (i) <b>Implementation status/challenges and gaps/Opportunities</b> (ii) <b>Publications, reports, strategies etc</b>
		<p>Pacific Islands Round Table for Nature Conservation  <a href="http://www.pbif.org/RT/">http://www.pbif.org/RT/</a></p> <p>Pacific Invasive Learning Network (PILN)  <a href="http://www.sprep.org/piln">http://www.sprep.org/piln</a></p> <p>Pacific Invasives Partnership  <a href="http://www.sprep.org/PIP/index.htm">http://www.sprep.org/PIP/index.htm</a></p> <p>Pacific Environment Information Network            SPREP MEA Clearing House Mechanism  <a href="http://www.sprep.org/publication/MEA/MEA.asp">http://www.sprep.org/publication/MEA/MEA.asp</a></p> <p>SPREP and CBD Secretariat MOU  <a href="http://www.cbd.int/island/activities.shtml">http://www.cbd.int/island/activities.shtml</a></p> <p>Pacific Biodiversity Information Facility (PBIF)</p> <p>Streamlined reporting to biodiversity MEAs – Pacific Pilot Project  <a href="http://www.environment.gov.au/about/international/reporting/">http://www.environment.gov.au/about/international/reporting/</a></p>