

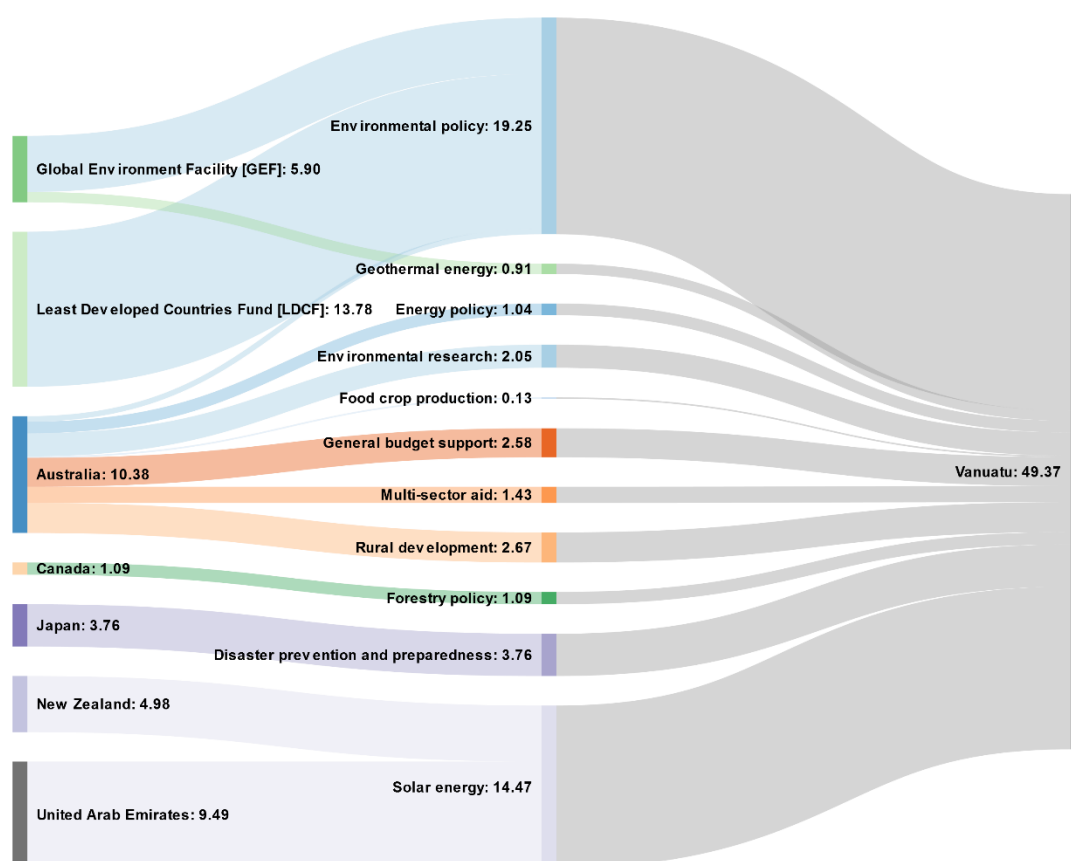
### A.15 Vanuatu

In 2010–2014, a total of **US\$49.4 million** in grant (or grant-equivalent) finance was allocated to Vanuatu for activities that principally targeted climate change objectives. An additional US\$148.6 million in ODA that targeted other objectives was reported as having co-benefits for climate change objectives (i.e. climate change was tagged as a “significant” policy objective).

Of the US\$49.4 million specifically targeting climate change objectives, 57.2% (US\$28.2 million) supported mitigation activities, 39.9% (US\$19.7 million) was for adaptation, and 2.9% (US\$1.4 million) targeted both objectives simultaneously.

The largest single sources of climate finance for Vanuatu were the Global Environment Facility (GEF), under both its Trust Fund and Least Developed Countries Fund, Australia and the United Arab Emirates. The GEF has concentrated mainly on “environmental policy”, Australia’s support has been spread across multiple sectors (and has included a component of direct budget support), while the UAE has focused on solar energy projects. Overall, the sectors that have received the largest allocations are environmental policy, renewables, and disaster prevention and preparedness.

**Figure A15: Sources of finance, sectoral distribution and policy objectives, Vanuatu (million US\$)**



Source: OECD DAC Creditor Reporting System, contributions tagged against the Rio Marker where climate change was the primary objective.

In addition, data on multilateral climate fund activities show that between January 2015 and September 2016, Vanuatu was allocated US\$0.30 million from the Green Climate Fund, for

readiness; US\$5.65 million from the LDCF, for a project to protect urban areas; and a US\$7 million energy access grant from the Scaling Up Renewable Energy Program for Low Income Countries (SREP).

Table A15 lists individual climate finance contributions to Vanuatu in 2010–2014; the title of the project/intervention is as listed in the CRS database.

**Table A15: Climate finance commitments to Vanuatu, 2010–2014 (million US\$)**

Source	Project/intervention title	Sector	Amount
<b>Australia</b>	Pacific Appliance Labelling and Standards Program	Energy policy and administrative management	1.04
<b>Australia</b>	Millennium Development Goal Carbon Facility for Sustainable Development	Environmental policy	0.34
<b>Australia</b>	Pacific Islands Climate Prediction Phase 2	Environmental policy	0.06
<b>Australia</b>	Secretariat of the Pacific Community Climate Change Activities	Environmental policy	0.01
<b>Australia</b>	Small Island Developing States Community-based Adaptation Program	Environmental policy	0.07
<b>Australia</b>	Climate and Oceans Support Program in the Pacific	Environmental research	0.64
<b>Australia</b>	Engagement of COSPPac Manager January – June 2012	Environmental research	0.01
<b>Australia</b>	Initiative design	Environmental research	0.00
<b>Australia</b>	Pacific Australia CC Science & Adaptation Planning	Environmental research	1.40
<b>Australia</b>	Climate Change Implications Taro/Cassava	Food crop production	0.08
<b>Australia</b>	Understanding the responses of taro and cassava to climate change	Food crop production	0.05
<b>Australia</b>	Power Sector	General budget support	2.58
<b>Australia</b>	Community-based Climate Change Action Grants	Multi-sector aid	1.43
<b>Australia</b>	Land Program Procurement Management	Rural development	0.00
<b>Australia</b>	Power Sector	Rural development	2.67
<b>Canada</b>	Support to the Forest Carbon Partnership Facility's Readiness Fund / Appui au Fonds de préparation du Fonds de partenariat pour le carbone forestier	Forestry policy & administrative management	1.09
<b>Least Developed Countries Fund (LDCF)</b>	Adaptation to Climate Change in the Coastal Zone in Vanuatu	Environmental policy	8.28
<b>LDCF</b>	Climate Proofing Development in the Pacific	Environmental policy	5.75
<b>Global Environment Facility (GEF)</b>	R2R: Integrated Sustainable Land and Coastal Management	Environmental policy	4.74
<b>GEF</b>	Geothermal Power and Electricity Sector Development Project	Geothermal energy	0.91
<b>Japan</b>	The Project for Improvement of Equipment for Disaster Risk Management	Disaster prevention and preparedness	3.76
<b>Japan</b>	TC aggregated activities	Energy generation, renewable sources – multiple technologies	0.00

<b>New Zealand</b>	Vanuatu Rural Electrification Project	Solar energy	4.98
<b>United Arab Emirates</b>	Design, supply and install 500 kWp micro grid-connected PV plant. (Funded by ADFD)	Solar energy	5.00
<b>United Arab Emirates</b>	Solar Power Projects (501 kW)	Solar energy	4.49
<b>TOTAL</b>			<b>49.4</b>