PACIFIC CLIMATE INFORMATION SYSTEM

Data and Products Thu Mar 28 06:22:12 HST 2024

Name	Climate 1-Stop
Capability Area	- Understanding Climate Impacts and Informing Adaptation
Focus Area	- Fresh Water Resources and Drought - Coastal Inundation/Sea Level Rise, Extreme Weather, and Community Resilience - Marine and Terrestrial Ecosystems
Regions	- Central North Pacific - Western North Pacific - South Pacific - Pacific Basin - Global
Products/Physical	- Products - Physical - Guidance, including “Best Practices” Manuals, Toolkits, and Guides - Applications, including Visualization and Decision Support Tools - Atmospheric (e.g., Air Temperature, Rainfall, Wind Speed and Direction) - Oceanic (e.g., Water Temperature, Salinity, Acidity, Sea Level, Wave Height)
Non Physical	- Data, Products, and Tools - Non-physical - Biological - Socio-economic - Cultural
Sectors	- Public Health and Safety - Fresh Water Resources - Energy - Transportation/Communication and Commerce - Community Planning and Development - Social and Cultural Resources - Agriculture and Fisheries - Recreation and Tourism - Ecosystems

Description	Climate 1-Stop is a climate portal launched at the 2009 United Nations Climate Change Conference which aims to provide a single location to access proven climate change tools, resources and information. With a primary focus on adaptation, with clear linkages to mitigation and finance, the Climate 1-Stop facilitates those working with the world's most vulnerable to achieve robust decision making.
Url	http://arcserver4.iagt.org/climate1stop/
Lead Agencies	NSF, NASA, USAID, IAGT
Contacts	Climate 1-Stop, info@climate1stop.org