



Data and Products Fri Sep 21 07:45:10 HST 2018

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

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| 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           | <a href="http://arcserver4.iagt.org/climate1stop/">http://arcserver4.iagt.org/climate1stop/</a>  |
| Lead Agencies | NSF, NASA, USAID, IAGT   |
| Contacts      | Climate 1-Stop, <a href="mailto:info@climate1stop.org">info@climate1stop.org</a>   |