



Data and Products Fri Oct 20 11:39:59 HST 2017

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| Name | APCC 6-Month Lead Coupled MME Outlooks |
| Capability Area | <ul style="list-style-type: none"> - Understanding Climate Variability and Change - Understanding Climate Impacts and Informing Adaptation |
| Focus Area | <ul style="list-style-type: none"> - Fresh Water Resources and Drought - Coastal Inundation/Sea Level Rise, Extreme Weather, and Community Resilience |
| Regions | <ul style="list-style-type: none"> - Central North Pacific - Western North Pacific - South Pacific - Pacific Basin - Global |
| Products/Physical | <ul style="list-style-type: none"> - Products - Physical - Outlooks (monthly to annual) - Impacts - Drought - Flooding/Inundation - Eroison - Bleaching - Spatial Scale - Region/Nation - Time Scale - Future - Methodology - Obs/In-situ - Obs/Remote - Model/Statistical - Model/Dynamical - Atmospheric (e.g., Air Temperature, Rainfall, Wind Speed and Direction) - Oceanic (e.g., Water Temperature, Salinity, Acidity, Sea Level, Wave Height) |

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| Sectors | <ul style="list-style-type: none"> - Public Health and Safety - Fresh Water Resources - Community Planning and Development - Agriculture and Fisheries - Ecosystems |
| Description | The APEC Climate Center (APCC) Climate Outlook is a coupled 6-month MME prediction outlook. The experimental forecast was performed with initial conditions of August 2011 with lead time of 1-6 months. It is based on the multi-model ensemble prediction technique using the model outputs from 5 institutions in the APEC region. The outlook includes the ENSO and IOD forecast outlook for the same period. |
| Url | http://www.apcc21.org/eng/service/mme/enso/japcc030401.jsp |
| Lead Agencies | APEC Climate Center (APCC) |
| Contacts | APCC, apcc@apcc21.net |