Data and Products Fri Mar 29 05:19:08 HST 2024

Name	Precipitation Frequency Estimates for Selected Pacific Islands
Capability Area	- Understanding Climate Impacts and Informing Adaptation
Focus Area	- Fresh Water Resources and Drought
Regions	- Western North Pacific - CNMI - FSM - Guam - Palau - RMI - Other Western North Pacific - South Pacific - American Samoa
Data/Physical	- Data - Physical - In-situ Observations - Atmospheric (e.g., Air Temperature, Rainfall, Wind Speed and Direction)
Products/Physical	- Products - Physical - Hindcasts (climatologies) - Atmospheric (e.g., Air Temperature, Rainfall, Wind Speed and Direction)
Sectors	- Fresh Water Resources
Description	NOAA Atlas 14 Volume 5: Precipitation-Frequency Atlas of the United States, Selected Pacific Islands. The estimates have been published through the HDSC Precipitation Frequency Data Server. The release includes: precipitation frequency estimates; cartographic maps of select durations/frequencies; the annual maximum series data used in the analysis; temporal distribution data; and accompanying documentation describing the data, metadata and methodology in detail.
Url	http://hdsc.nws.noaa.gov/hdsc/pfds/
Lead Agencies	NOAA/NWS/HDSC
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