



Data and Products Sun Apr 22 04:11:05 HST 2018

<b>Name</b>	Group for High-Resolution Sea Surface Temperature (GHRSSST)
<b>Capability Area</b>	- Understanding Climate Variability and Change
<b>Focus Area</b>	- Coastal Inundation/Sea Level Rise, Extreme Weather, and Community Resilience
<b>Regions</b>	- Global
<b>Data/Physical</b>	- Data - Physical - Satellite-Remote Observations - Oceanic (e.g., Water Temperature, Salinity, Acidity, Sea Level, Wave Height)
<b>Products/Physical</b>	- Products - Physical - Outlooks (monthly to annual) - Impacts - Bleaching - Spatial Scale - Region/Nation - Time Scale - Current - Methodology - Obs/Remote - Oceanic (e.g., Water Temperature, Salinity, Acidity, Sea Level, Wave Height)
<b>Sectors</b>	- Agriculture and Fisheries - Recreation and Tourism - Ecosystems
<b>Description</b>	The Group for High-Resolution Sea Surface Temperature (GHRSSST) provides a new generation of global high-resolution (<10km) SST products to the operational oceanographic, meteorological, climate and general scientific community. GHRSSST can supply SST data in satellite swath coordinates (L2P), gridded data (L3), and gap-free gridded products (L4).
<b>Url</b>	<a href="https://www.ghrsst.org/">https://www.ghrsst.org/</a>
<b>Lead Agencies</b>	NASA, NOAA, ESA, EUMESTST, JAXA, JMA, FREMER, BOM, CSIRO, Met Office, Meteo France, many others...
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