 Pacific Disaster Center Area Brief: General Executive Summary	HONOLULU 11:11:51 18 Nov 2018	WASH.D.C. 16:11:51 18 Nov 2018	ZULU 21:11:51 18 Nov 2018	NAIROBI 00:11:51 19 Nov 2018	MALDIVES 02:11:51 19 Nov 2018	BANGKOK 04:11:51 19 Nov 2018
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Region Selected » Lower Left Latitude/Longitude: 7.5 N° , 64.8 E°
Upper Right Latitude/Longitude: 13.5 N° , 70.8 E°





Situational Awareness

Additional information and analysis is available for Disaster Management Professionals. If you are a Disaster Management Professional and would like to apply for access, please [register here](#). Validation of registration information may take 24-48 hours.

Current Hazards:

Active Tropical Cyclones

Event	Severity	Name	Wind Speed (mph)	Wind Gusts (mph)	Heading	Track Speed (mph)	Advisory Num	Status	Pressure (mb)	Lat/Long
		Tropical Cyclone - Gaja	29	40	SW	8	33	Tropical Depression	-	10.5° N / 67.8° E

Source: [PDC](#)

Regional Overview

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No significant land or population areas exist within the current map extent.
Please use <http://atlas.pdc.org/atlas/> for dynamic mapping capabilities of this hazard.

Risk & Vulnerability

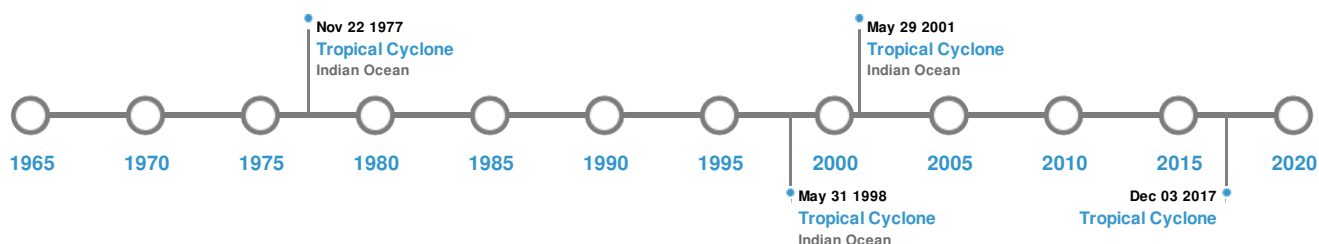
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No significant land or population areas exist within the current map extent.
Please use <http://atlas.pdc.org/atlas/> for dynamic mapping capabilities of this hazard.

Historical Hazards

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Historical Hazards:



Tropical Cyclones:

5 Largest Tropical Cyclones

Event	Name	Start/End Date(UTC)	Max Wind Speed (mph)	Min Pressure (mb)	Location	Lat/Long
	1957-10-20	21-Oct-1957 00:00:00 - 24-Oct-1957 18:00:00	138	No Data	Indian Ocean	18.28° N / 19.85° W
	2001-05-21	21-May-2001 12:00:00 - 29-May-2001 06:00:00	127	No Data	Indian Ocean	17.77° N / 69.65° E
	1977-11-09	09-Nov-1977 06:00:00 - 22-Nov-1977 18:00:00	127	No Data	Indian Ocean	12.74° N / 78.7° E
	THREE	29-Nov-2017 21:00:00 - 03-Dec-2017 15:00:00	121	-	-	11.89° N / 69.39° E
	1998-06-01	01-Jun-1998 12:00:00 - 09-Jun-1998 06:00:00	121	No Data	Indian Ocean	16.23° N / 71.2° E

Source: [Tropical Cyclones](#)

Disclosures

* As defined by the source ([Dartmouth Flood Observatory](#), University of Colorado), Flood Magnitude = LOG(Duration x Severity x Affected Area). Severity classes are based on estimated recurrence intervals and other criteria.

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