

Tropical Cyclone Warning System Signals (TCWS)

SIGNAL	WIND IMPACT	LEAD TIME <small>SINCE FIRST ISSUANCE</small>	OPEN SEA CONDITION <small>(WAVE HEIGHT (METERS))</small>
 <p>NUMBER 1</p>	No damage to very light damage	<p>36 hrs.</p> <p>Expect the impact of 30-60 kph winds</p>	<p>1.25 - 4.0</p>
 <p>NUMBER 2</p>	Light to moderate damage	<p>24 hrs.</p> <p>Expect the impact of 61-120 kph winds</p>	<p>4.1 - 14.0</p> <p><i>Storm surge is possible along coastal areas</i></p>
 <p>NUMBER 3</p>	Moderate to heavy damage	<p>18 hrs.</p> <p>Expect the impact of 121-170 kph winds</p>	<p>More than 14.0</p> <p><i>Storm surge is possible along coastal areas</i></p>
 <p>NUMBER 4</p>	Heavy to very heavy damage	<p>12 hrs.</p> <p>Expect the impact of 171-220 kph winds</p>	<p>More than 14.0</p> <p><i>Storm surge of 2-3 meters is possible along coastal areas</i></p>
 <p>NUMBER 5</p>	Very heavy and widespread damage, phenomenal	<p>12 hrs.</p> <p>Expect the impact of more than 220 kph winds</p>	<p>More than 14.0</p> <p><i>Storm surge of 3 meters is possible along coastal areas</i></p>

Storm Signals

United States. Hydrographic Office

A red circular graphic with a gradient, appearing as a stylized sun or a lens flare, positioned to the right of the United States Hydrographic Office text.

Storm Signals:

Storm Signals Beaumont Schrader Bruestle,1931 **Monthly Weather Review** ,1894 **Sailing Directions for the Coast of China** United States. Hydrographic Office,1943 **Sailing Directions for Japan** United States. Hydrographic Office,1943 *The American Almanac, Year-book, Cyclopaedia and Atlas* ,1903 **The American Almanac, Year-book, Cyclopaedia and Atlas** ,1902 **Sailing Directions for the Southwest Coast of Norway, Lindesnes to Fedja** United States. Naval Oceanographic Office,1955 **Sailing Directions for the Southwest Coast of Norway** United States. Defense Mapping Agency. Hydrographic Center,1976 The Mauritius Almanac and Commercial Handbook ,1924

Monthly Weather Review United States. Weather Bureau,1887 *Scandinavia Pilot: The Kattegat to Cape Arkona, including the Sound, the Great and Little Belts and Kiel Bay* United States. Hydrographic Office,1929 H.O. Pub United States. Hydrographic Office,1922 **Scandinavia Pilot Volume II** ,1929 Provides sailing directions for the Kattegat to Cape Arkona in Scandinavia Contains descriptions of coast lines harbors dangers aids winds currents and tides directions for navigating narrow waters and for approaching and entering harbors port facilities signal systems and pilotage services

Scandinavia Pilot United States. Hydrographic Office,1932 **Report of the Chief Signal Officer, United States Army, to the Secretary of War** United States. Army. Signal Corps,1876 **Annual Report of the Chief Signal Officer Made to the Secretary of War for the Year ...** United States. Army. Signal Corps,1889 The work covers military signaling and the weather service The latter brand was transferred in 1890 to the Weather Bureau organized under the Dept of Agriculture *Collected Reprints* ,1976 **Baltic Pilot: The Baltic Sea from Falsterbo Point and Cape Arkona to the entrances of the Gulfs of Finland and Bothnia** United States. Hydrographic Office,1917 **Baltic Pilot** United States. Hydrographic Office,1931 **Revue hydrographique** ,1925 Vols 2 17 include section International hydrographic bibliography title varies

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