



Republic of the Philippines Department of Science and Technology  
PHILIPPINE ATMOSPHERIC, GEOPHYSICAL AND ASTRONOMICAL SERVICES ADMINISTRATION  
(PAGASA)  
Southern Luzon PAGASA Regional Services Division (SLPRSD)  
Airport Site Legazpi City 4500

**REGIONAL WEATHER FORECAST**

**ISSUED AT: 5:00 AM 22 OCTOBER 2017**

**VALID BEGINNING: 5:00 AM TODAY UNTIL 5:00 AM TOMORROW**

**SYNOPSIS:** Intertropical Convergence Zone (ITCZ) affecting Southern Luzon and Visayas.

**FORECAST:** Cloudy skies with scattered rains and thunderstorms will be experienced over Bicol Region and Northern Samar. Partly cloudy to cloudy skies with isolated rainshowers or thunderstorms will prevail over Oriental Mindoro, Marinduque and Romblon. Moderate to strong winds blowing from the Southwest will prevail with moderate to rough seas.

**PAGTAYA:** Maulap na kalangitan na may kalat-kalat na mga pag-ulan at pagkidlat-pagkulong ang mararanasan sa Kabikulan at Northern Samar. Bahagyang maulap hanggang sa maulap na kalangitan na may pulo-pulong mga pag-ulan o pagkidlat-pagkulong ang iiral sa Oriental Mindoro, Marinduque at Romblon. Katamtaman hanggang sa malakas na hangin mula sa Timog-kanluran ang iiral na may katamtaman hanggang sa maalon na karagatan.

**Extremes of Temperature and Relative Humidity Recorded at PAGASA Legazpi Complex Station:  
(Ending at 4:00 PM)**

MAXIMUM TEMPERATURE: 1:00 PM YESTERDAY-----32.0°C	MAXIMUM RELATIVE HUMIDITY: 2:00 AM YESTERDAY-----91%
MINIMUM TEMPERATURE: 2:00 AM YESTERDAY-----25.9°C	MINIMUM RELATIVE HUMIDITY: 12:00 PM YESTERDAY-----69%
<b>-Tidal Predictions Along Legazpi Port, Albay (Courtesy of NAMRIA)</b>	<b>-Over Legazpi City, Albay</b>
HIGH TIDE TODAY: 7:01 AM ... 1.40 METER	SUNRISE TODAY : 5:37 AM
LOW TIDE TODAY : 12:48 PM ... 0.18 METER	SUNSET TODAY : 5:22 PM
HIGH TIDE TODAY : 6:45 PM ... 1.48 METER	MOONRISE TODAY : 7:27 AM
LOW TIDE TOMORROW : 1:13 AM ... -0.13 METER	MOONSET TODAY : 7:20 PM

For more information and queries, please call at telephone numbers 481-4454 and 481-4455 or log on to  
<http://pagasa.dost.gov.ph/index.php/regional-forecasts/southern-luzon-prsd>  
or  
<http://kidlat.pagasa.dost.gov.ph/index.php/regional-forecasts/southern-luzon-prsd>

**FORECASTER: ARZ**