



COAST AND MARITIME FORECAST FOR NIGERIA

(VALID: 1800 UTC Tue 10th to 1800 UTC Wed 11th September, 2019)

(COAST EXTENDING APPROX. 11nm INTO SEA)



SLIGHT - MODERATE



MODERATE-ROUGH



DANGEROUS

PARAMETER	24 HOURS	48 HOURS
SURFACE WIND (10m)	W back SE 05 -10KT MAX 18KT	W back SW 05KT-10KT MAX 18KT
VISIBILITY	(4-8)km, occn 1-2km	(4 - 8)km
SEA SURFACE TEMP	(26.4 – 28.0)°C	(26.9 – 27.5)°C
SIG WAVE HEIGHT	(1.2 – 2.0)m	(1.2 – 2.0)m
TIDAL WAVE		
(Lagos Bar)	(0.1 – 0.7)m	(0.1 – 0.8)m
(Calabar Port)	(0.7 - 2.8)m	(0.6 – 2.8)m
(PortHarcourt)	(0.4 - 2.1)m	(0.5 - 2.2)m

SYNOPSIS: A low pressure system is expected over the forecast area with values fluctuating between 1011 - 1013hPa from the beginning till about 0900 UTC when the system will temporary fill up to 1015hPa. Thereafter it will deepen to its initial values at about 1200 UTC and remain quasi stationary till the end of the forecast period.

WEATHER: Rain with thunderstorm is expected over the coast especially along Lagos and Calabar axis from the early hours of the forecast period while fair weather condition is expected by tomorrow evening.

WARNING: NIL.

State of the Sea: SLIGHT TO MODERATE (0.5 - 2.0)



ISSUED AT 1500Z

DATE 10/09/2019