



**REGIONAL SPECIALISED METEOROLOGICAL CENTRE-TROPICAL CYCLONES, NEW DELHI
TROPICAL CYCLONE ADVISORY NO. 10**

DEMS-RSMC SPECIAL TROPICAL CYCLONES NEW DELHI DATED 26.05.2024

FROM: RSMC –TROPICAL CYCLONES, NEW DELHI

TO:

**STORM WARNING CENTRE, NAYPYI TAW (MYANMAR)
STORM WARNING CENTRE, BANGKOK (THAILAND)
STORM WARNING CENTRE, COLOMBO (SRILANKA)
STORM WARNING CENTRE, DHAKA (BANGLADESH)
STORM WARNING CENTRE, KARACHI (PAKISTAN)
METEOROLOGICAL OFFICE, MALE (MALDIVES)
OMAN METEOROLOGICAL DEPARTMENT,
MUSCAT (THROUGH RTH JEDDAH)
YEMEN METEOROLOGICAL SERVICES,
REPUBLIC OF YEMEN (THROUGH RTH JEDDAH)
NATIONAL CENTRE FOR METEOROLOGY, UAE (THROUGH RTH JEDDAH)
PRESIDENCY OF METEOROLOGY AND ENVIRONMENT,
SAUDI ARABIA (THROUGH RTH JEDDAH)
IRAN METEOROLOGICAL ORGANISATION, (THROUGH RTH JEDDAH)
QATAR METEOROLOGICAL DEPARTMENT (THROUGH RTH JEDDAH)**

TROPICAL CYCLONE ADVISORY NO. 10 FOR NORTH INDIAN OCEAN (THE BAY OF BENGAL AND ARABIAN SEA) VALID FOR NEXT 120 HOURS ISSUED AT 1700 UTC OF 26.05.2024 BASED ON 1500 UTC OF 26.05.2024

SUB: SEVERE CYCLONIC STORM “REMAL” PRONOUNCED AS “RE-MAL” OVER NORTH BAY OF BENGAL

THE SEVERE CYCLONIC STORM “REMAL” (PRONOUNCED AS “RE-MAL”) OVER THE NORTH BAY OF BENGAL MOVED NEARLY NORTHWARDS, WITH A SPEED OF 11 KMPH DURING PAST 06 HOURS AND LAY CENTERED AT 1500 UTC OF TODAY, THE 26TH MAY, 2024 OVER THE SAME REGION NEAR LATITUDE 21.4°N AND LONGITUDE 89.2°E ABOUT 110 KM EAST-SOUTHEAST OF SAGAR ISLANDS (42731, WEST BENGAL), 125 KM WEST-SOUTHWEST OF KHEPUPARA (41984, BANGLADESH), 110 KM SOUTH-SOUTHEAST OF CANNING (42812, WEST BENGAL) AND 130 KM SOUTH-SOUTHWEST OF MONGLA (41958, BANGLADESH). THE CENTER IS ABOUT 30 KM FROM THE COASTLINE OF BANGLADESH.

IT IS VERY LIKELY TO CONTINUE TO MOVE NEARLY NORTHWARDS AND CROSS BANGLADESH AND ADJOINING WEST BENGAL COASTS BETWEEN SAGAR ISLAND AND KHEPUPARA, CLOSE TO SOUTHWEST OF MONGLA (BANGLADESH) BY 1800 UTC OF TODAY, THE 26TH MAY 2024 AS A SEVERE CYCLONIC STORM WITH MAXIMUM SUSTAINED WIND SPEED OF 110-120 KMPH GUSTING TO 135 KMPH. **FORWARD SECTOR OF WALL CLOUD REGION IS ENTERING INTO LAND. THE LANDFALL PROCESS HAS COMMENCED OVER COASTAL AREAS OF BANGLADESH AND ADJOINING WEST BENGAL. IT WILL CONTINUE FOR NEXT 4 HOURS.**

CURRENTLY MAXIMUM SUSTAINED WIND SPEED OF 110-120 KMPH GUSTING TO 135

Cloud distribution: (a) Isolated: <25%, Scattered: 25-50%, Broken: 51-75%, Solid: >75%, Convection Intensity: (a) Weak: Cloud Top Temperature (CTT) >-25°C, (b) Moderate: CTT: - 25°C to -40°C, (c) Intense: CTT: - 41°C to -70°C and (d) Very Intense: : Less than -70°C
PROBABILITY OF CYCLOGENESIS (FORMATION OF DEPRESSION): NIL: 0%, LOW: 1-33%, , MODERATE: 34-66% AND HIGH: 67-100%
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KMPH SIMILAR WIND SPEED LIKELY TO CONTINUE FOR NEXT 6 HOURS. THE CYCLONE IS UNDER THE CONTINUOUS SURVEILLANCE OF KOLKATA DOPPLER WEATHER RADAR.

FORECAST TRACK AND INTENSITY ARE GIVEN IN THE FOLLOWING TABLE:

| DATE/TIME (UTC) | POSITION (LAT. °N/ LONG. °E) | MAXIMUM SUSTAINED SURFACE WIND SPEED (KMPH) | CATEGORY OF CYCLONIC DISTURBANCE |
|-----------------|------------------------------|---|----------------------------------|
| 26.05.24/1500 | 21.4/89.2 | 110-120 gusting to 135 | Severe Cyclonic Storm |
| 26.05.24/1800 | 21.8/89.2 | 110-120 gusting to 135 | Severe Cyclonic Storm |
| 27.05.24/0000 | 22.7/89.4 | 70-80 gusting to 90 | Cyclonic Storm |
| 27.05.24/0600 | 23.5/89.8 | 50-60 gusting to 70 | Deep Depression |
| 27.05.24/1200 | 24.1/90.2 | 35-45 gusting to 55 | Depression |
| 28.05.24/0000 | 25.3/91.0 | 25-35 gusting to 45 | Well Marked Low Pressure Area |

AS PER INSAT-3D IMAGERY, CLOUDS ARE ORGANISED IN CURVED BAND PATTERN. INTENSITY OF THE SYSTEM IS T3.5. ASSOCIATED BROKEN LOW AND MEDIUM CLOUDS WITH EMBEDDED INTENSE TO VERY INTENSE CONVECTION LAY OVER NORTH AND ADJOINING CENTRAL BAY OF BENGAL, ODISHA, SOUTH JHARKHAND, SOUTH GANGETIC WEST BENGAL, MANIPUR, MIZORAM, TRIPURA, SOUTH GANGETIC WEST BENGAL, SOUTH MANIPUR, MIZORAM, TRIPURA, SOUTH ASSAM AND BANGLADESH (MINIMUM CLOUD TOP TEMPERATURE IS -93 DEG CESIUS). AS PER MULTISATELLITE WINDS, STRONGER WINDS ARE SEEN IN SOUTHERN SECTOR. THE TOTAL PRECIPITABLE WATER IMAGERY INDICATES WARM MOIST AIR INCURSION INTO THE CORE OF THE SYSTEM.

AS PER LATEST OBSERVATIONS, ESTIMATED CENTRAL PRESSURE IS 978 HPA AT 1500 UTC. ESTIMATED MAXIMUM SUSTAINED WIND SPEED IS 60 KNOTS GUSTING TO 70 KNOTS. SEA CONDITION IS HIGH TO VERY HIGH OVER NORTH BAY OF BENGAL AND VERY ROUGH OVER CENTRAL BAY OF BENGAL.

WIND WARNING:

(A) BAY OF BENGAL

- ❖ **GALE WIND SPEED REACHING 110-120 KMPH GUSTING TO 135 KMPH** WOULD PREVAIL OVER NORTH BAY OF BENGAL TILL 1800 UTC OF 26TH MAY. IT IS LIKELY DECREASE BECOMING 70-80 KMPH GUSTING TO 90 KMPH BY 0000 UTC ON 27TH MAY AND SQUALLY WIND SPEED REACHING 45-55 KMPH GUSTING TO 65 KMPH BY 1200 UTC OF 27TH MAY.
- ❖ **GALE WIND SPEED REACHING 60-70 KMPH GUSTING TO 80 KMPH** IS PREVAILING OVER ADJOINING CENTRAL BAY OF BENGAL AND LIKELY TO DECREASE GRADUALLY BECOMING SQUALLY WIND SPEED REACHING 50-60 KMPH GUSTING TO 70 KMPH TILL 0000 UTC OF 27TH MAY.

(B) ALONG & OFF BANGLADESH AND WEST BENGAL COASTS

- ❖ **GALE WIND SPEED REACHING 80-90 KMPH GUSTING TO 100 KMPH** IS PREVAILING ALONG & OFF BANGLADESH AND WEST BENGAL & ADJOINING NORTH ODISHA COASTS. IT IS LIKELY TO INCREASE BECOMING **100-120 KMPH GUSTING TO 135 KMPH** ALONG & OFF BANGLADESH AND ADJOINING WEST BENGAL COASTS FROM 1200 UTC OF 26TH MAY TILL 0000 UTC OF 27TH MAY. IT IS LIKELY DECREASE THEREAFTER GRADUALLY TO BECOME 60-70 KMPH GUSTING TO 80 KMPH BY 0600 UTC AND SQUALLY WIND 50-60 KMPH GUSTING TO 70 KMPH BY 1500 UTC OF 27TH MAY.
- ❖ **SQUALLY WIND SPEED REACHING 50-60 KMPH GUSTING TO 70 KMPH** IS PREVAILING OVER HOWRAH, HOOGLY, KOLKATA AND EAST MEDINIPUR DISTRICTS. IT WILL INCREASE GRADUALLY BECOMING **GALE WIND SPEED REACHING 70-80 KMPH GUSTING TO 90 KMPH** OVER THESE DISTRICTS TILL 0000 UTC OF 27TH EXCEPT EAST MEDINIPUR WHERE THE WIND SPEED MAY REACH UP TO **60-70 KMPH GUSTING TO 80 KMPH** DURING THE SAME PERIOD.

(C) ALONG & OFF NORTH ODISHA COASTS

SQUALLY WIND SPEED REACHING 50-60 KMPH GUSTING TO 70 KMPH IS LIKELY TO PREVAIL TILL 0000 UTC OF 27TH MAY.

(D) NORTHEASTERN STATES

SQUALLY WIND SPEED REACHING 50-60 KMPH GUSTING TO 70 KMPH IS LIKELY OVER MIZORAM TRIPURA & SOUTH MANIPUR ON 26TH & 27TH MAY AND 40-50 KMPH GUSTING TO 60 KMPH IS LIKELY OVER SOUTH ASSAM AND MEGHALAYA ON 27TH MAY.

STORM SURGE WARNING:

STORM SURGE OF ABOUT 1 METER HEIGHT ABOVE ASTRONOMICAL TIDE IS LIKELY TO INUNDATE LOW LYING AREAS OF COASTAL WEST BENGAL AND 3-4 M HEIGHT ABOVE ASTRONOMICAL TIDE LIKELY TO INUNDATE LOW LYING AREAS OF COASTAL BANGLADESH AROUND THE TIME OF LANDFALL. THERE IS A PROBABILITY OF 80% FOR THE STORM SURGE HEIGHT EXCEEDING 3 M ALONG & OFF BANGLADESH COAST BETWEEN 90° E & 90.80° E. THERE COULD BE COASTAL INUNDATION ALONG THE RIVERS AND CREEKS INCLUDING MEGHNA RIVER.

SEA CONDITION WARNING:

(A) NORTH BAY OF BENGAL

HIGH TO VERY HIGH SEA CONDITION IS LIKELY OVER NORTH BAY OF BENGAL TILL 27TH MAY MORNING.

(B) ALONG & OFF BANGLADESH AND WEST BENGAL COASTS

HIGH TO VERY HIGH SEA CONDITION WOULD PREVAIL ALONG & OFF BANGLADESH AND WEST BENGAL COASTS TILL 0000 UTC OF 27TH MAY.

(C) ALONG & OFF NORTH ODISHA COAST

VERY ROUGH SEA CONDITION IS LIKELY ALONG & OFF NORTH ODISHA COAST TILL 0000 UTC OF 27TH MAY.

(D) CENTRAL BAY OF BENGAL

VERY ROUGH TO HIGH SEA CONDITION IS PREVAILING OVER CENTRAL BAY OF BENGAL AND IT IS LIKELY TO IMPROVE FROM 1500 UTC OF 26TH MAY.

FISHERMEN WARNING (GRAPHICS ATTACHED):

FISHERMEN ARE ADVISED NOT TO VENTURE INTO CENTRAL BAY OF BENGAL ON 26TH MAY AND NORTH BAY OF BENGAL TILL 27TH MAY.

REMARKS:

THE MADDEN JULIAN OSCILLATION (MJO) INDEX IS CURRENTLY IN PHASE 4 WITH AMPLITUDE MORE THAN 1. IT'S PHASE & AMPLITUDE ARE HIGHLY CONDUCIVE FOR FURTHER INTENSIFICATION OVER THE BAY OF BENGAL (BOB) DURING NEXT 12 HOURS.

STRONG EASTERLY WINDS (5-7 MPS) OVER NORTH BOB, WESTERLY WINDS (5-7 MPS) OVER THE SOUTH & CENTRAL BOB ALONGWITH COUPLED KELVIN WAVES, EQUATORIAL ROSSBY WAVES AND MJO WILL SUPPORT FURTHER INTENSIFICATION OF SYSTEM DURING NEXT 12 HOURS.

THE TROPICAL CYCLONE HEAT POTENTIAL (TCHP) IS MORE THAN 100 KJ/CM² OVER MAJOR PARTS OF BAY OF BENGAL. IT IS INDICATING SLIGHTLY DECREASING TENDENCY TOWARDS NORTH BOB AND ALONG THE COASTS. SEA SURFACE TEMPERATURE (SST) IS AROUND 30-32°C OVER ENTIRE BOB, BEING MORE THAN 32°C OVER SOME PARTS OF NORTH BOB. THE SEA CONDITIONS OVER BOB ARE ALSO CONDUCIVE FOR FURTHER

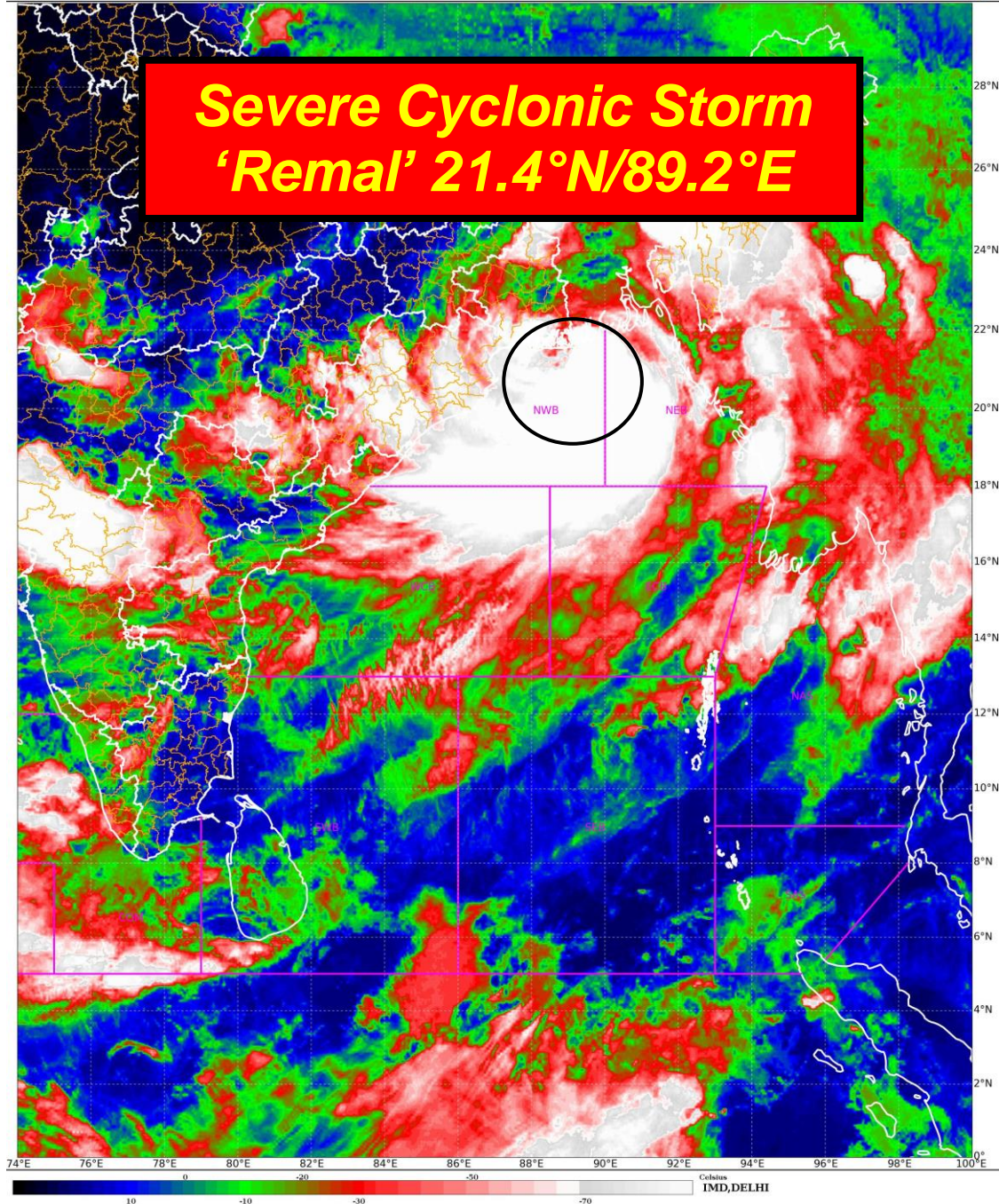
INTENSIFICATION OF SYSTEM.

CONSIDERING THE ENVIRONMENTAL CONDITIONS, LOW LEVEL VORTICITY IS ABOUT $250 \times 10^{-5} \text{S}^{-1}$ OVER NORTH BAY OF BENGAL WITH VERTICAL EXTENSION UPTO 200 HPA LEVEL. LOW LEVEL CONVERGENCE IS ABOUT $30 \times 10^{-5} \text{S}^{-1}$ TO THE WEST OF THE SYSTEM CENTER. STRONG EQUATORWARD OUTFLOW IS SEEN. UPPER LEVEL DIVERGENCE IS ABOUT $30 \times 10^{-5} \text{S}^{-1}$ TO THE SOUTHEAST OF THE SYSTEM CENTRE. VERTICAL WIND SHEAR (VWS) IS ANTICYCLONIC AND LOW (05-10 KT) ALONG THE FORECAST TRACK. MID LEVEL WIND SHEAR IS ANTICYCLONIC OVER THE SYSTEM AREA WHICH WILL SUPPORT FURTHER INTENSIFICATION. THE SYSTEM IS MOVING SLOWLY, AS ITS CENTRE LAY CLOSE TO RIDGE. THEREAFTER, SYSTEM WOULD LAY TO THE NORTH OF RIDGE LEADING TO NORTH-NORTHEASTWARDS MOVEMENT.

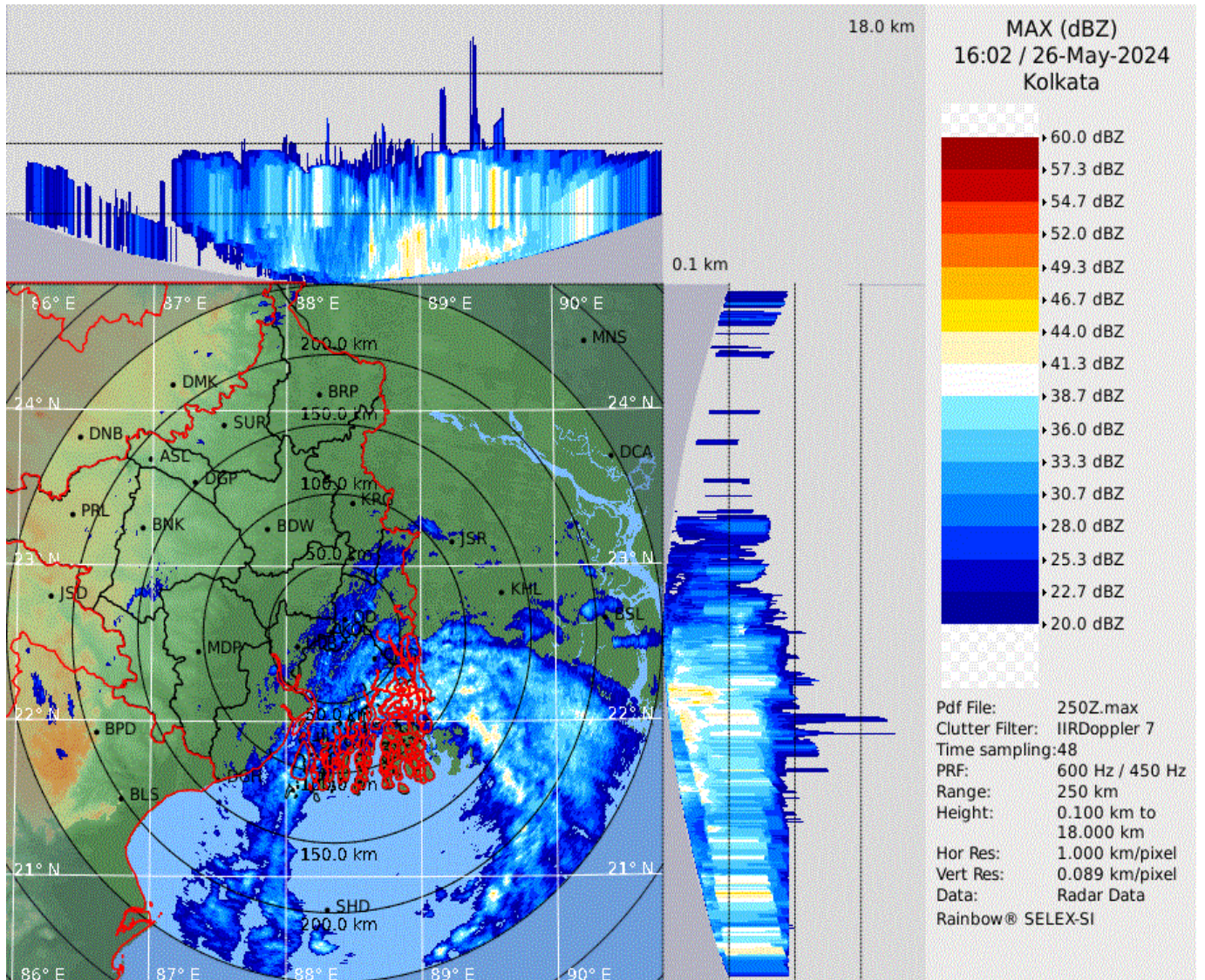
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CURRENTLY MAXIMUM SUSTAINED WIND SPEED OF 110-120 KMPH GUSTING TO 135 KMPH SIMILAR WIND SPEED LIKELY TO CONTINUE FOR NEXT 6 HOURS.

TRISANU BANIK
SCIENTIST D
RSMC NEW DELHI



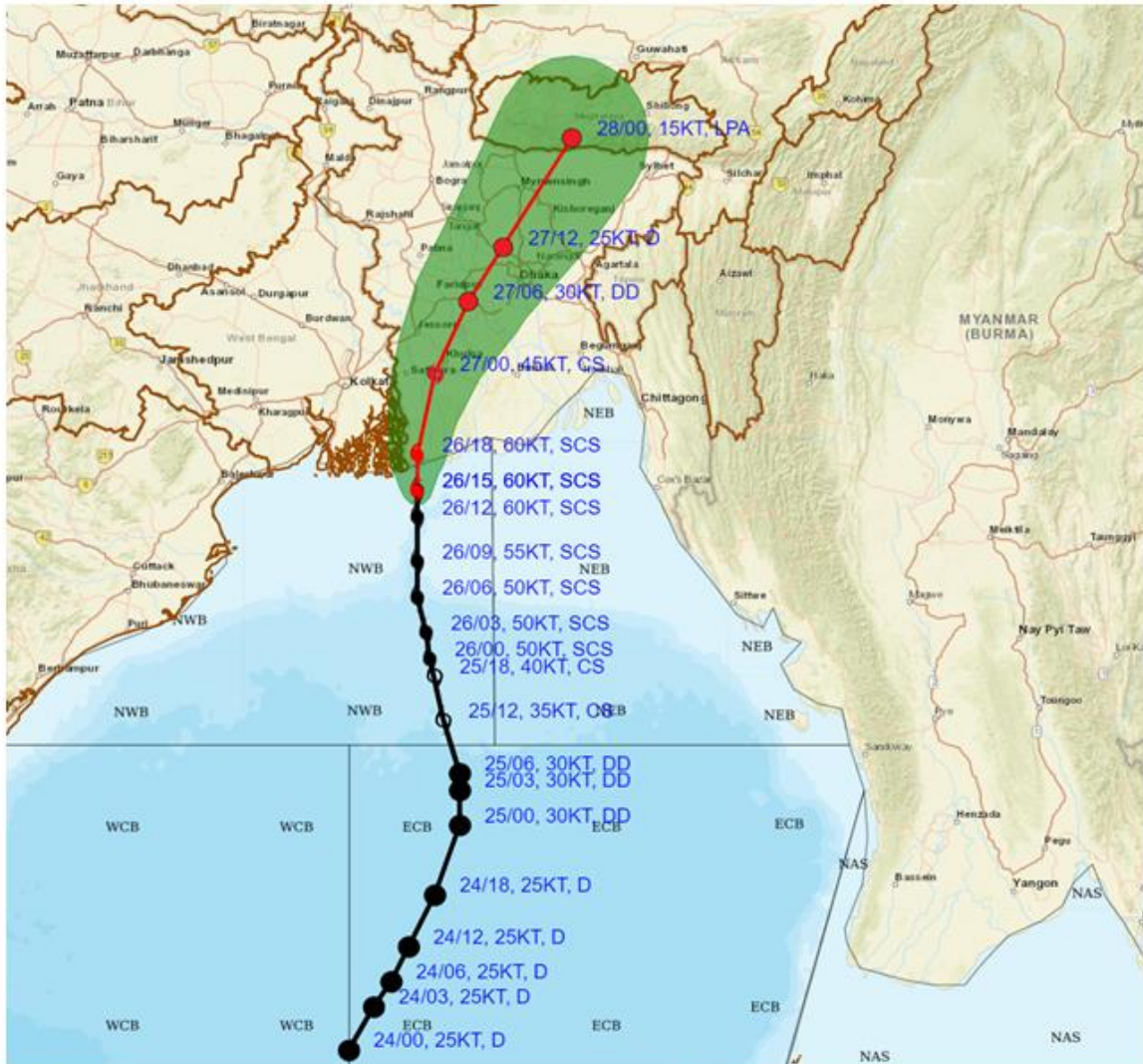
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FORECAST TRACK ALONGWITH CONE OF UNCERTAINTY IN ASSOCIATION WITH SEVERE CYCLONIC STORM 'REMAL' OVER NORTH BAY OF BENGAL BASED ON 1500 UTC (2030 IST) OF 26TH MAY 2024.



DATE/TIME IN UTC

IST=UTC + 0530

L: LOW PRESSURE AREA

WML: WELL MARKED LOW PRESSURE AREA

D: DEPRESSION (17-27 KT)

DD: DEEP DEPRESSION (28-33 KT)

CS: CYCLONIC STORM (34-47 KT)

SCS: SEVERE CYCLONIC STORM (48-63KT)

VSCS: VERY SEVERE CYCLONIC STORM (64-89 KT)

ESCS: EXTREMELY SEVERE CYCLONIC STORM (90-119 KT)

SuCS: SUPER CYCLONIC STORM (\geq 120 KT)

● LESS THAN 34 KT

☪ 34-47 KT

☪ ≥ 48 KT

— OBSERVED TRACK

— FORECAST TRACK

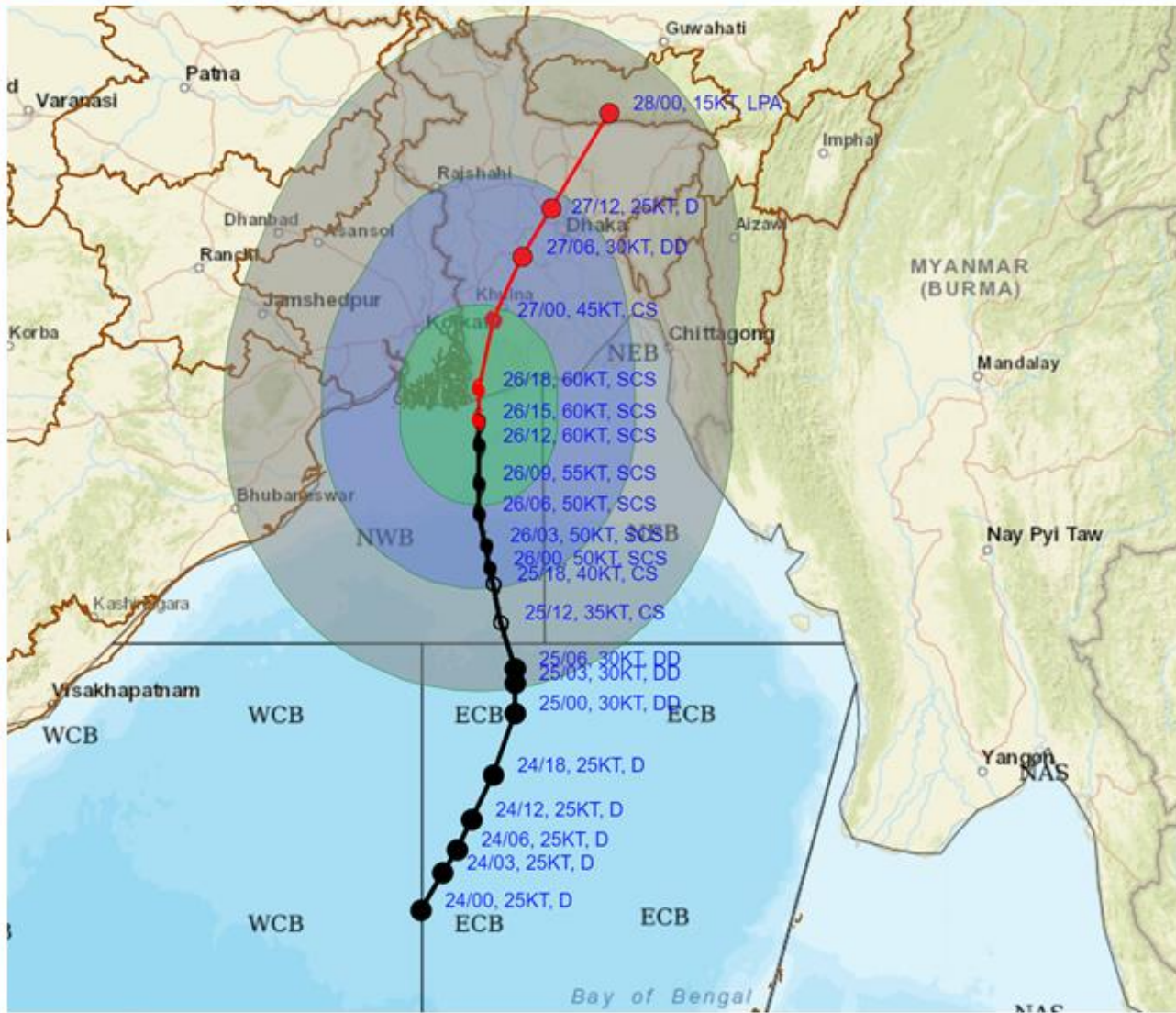
▲ CONE OF UNCERTAINTY

| Forecast | DISTANCE (KM) AND DIRECTION FROM STATIONS | | | |
|---------------------|---|--------------|-----------|----------|
| Date and Time (UTC) | Canning | Sagar Island | Khepupara | Mongla |
| 26.05.24/0900 | 110, SSE | 110, ESE | 120, WSW | 130, SSW |
| 26.05.24/1200 | 140, SSE | 130, ESE | 140, SW | 160, S |
| 26.05.24/1800 | 80, SE | 110, E | 100, WSW | 90, SSW |

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FORECAST TRACK ALONGWITH QUADRANT WIND DISTRIBUTION IN ASSOCIATION WITH SEVERE CYCLONIC STORM 'REMAL' OVER NORTH BAY OF BENGAL BASED ON 1500 UTC (2030 IST) OF 26TH MAY 2024.



DATE/TIME IN UTC
 IST=UTC + 0530
 L: LOW PRESSURE AREA
 WML: WELL MARKED LOW PRESSURE AREA
 D: DEPRESSION (17-27 KT)
 DD: DEEP DEPRESSION (28-33 KT)
 CS: CYCLONIC STORM (34-47 KT)
 SCS: SEVERE CYCLONIC STORM (48-63KT)
 VSCS: VERY SEVERE CYCLONIC STORM (64-89 KT)
 ESCS: EXTREMELY SEVERE CYCLONIC STORM (90-119 KT)
 SuCS: SUPER CYCLONIC STORM (≥ 120 KT)

● LESS THAN 34 KT
 ○ 34-47 KT
 ● ≥ 48 KT
 — OBSERVED TRACK
 — FORECAST TRACK
 — CONE OF UNCERTAINTY
 AREA OF MAXIMUM SUSTAINED WIND SPEED:
 ■ 28-33 KT (52-61 KMPH)
 ■ 34-49 KT (62-91 KMPH)
 ■ 50-63 KT (92-117 KMPH)
 ■ ≥ 64 KT (≥ 118 KMPH)

IMPACT OVER THE SEA

| MSW (knot/kmph) | Impact | Action |
|--------------------------|------------------------|--|
| 28-33 (52-61) | Very rough seas | Total suspension of fishing operations |
| 34-49 (62-91) | High to very high seas | Total suspension of fishing operations |
| 50-63 (92-117) | Very high seas | Total suspension of fishing operations |
| ≥ 64 (≥ 118) | Phenomenal | Total suspension of fishing operations |

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Fishermen Warning Graphics

Day 1: 26.05.2024/08:30 PM to 27.05.2024/05:30AM



Day 2: 27.05.2024/05:30AM to 28.05.2024/05:30AM



Day 3: 28.05.2024/05:30AM to 29.05.2024/05:30AM



Day 4: 29.05.2024/05:30AM to 30.05.2024/05:30AM



Day 5: 30.05.2024/05:30AM to 31.05.2024/05:30AM



| | |
|--|--|
| | Squally WX with wind speed 35-45 kmph gusting to 55 kmph |
| | Squally WX with wind speed 45-55 kmph gusting to 65 kmph |
| | Squally wind with speed 45-55 kmph gusting to 65 kmph |
| | Squally wind with speed 50-60 kmph gusting to 70 kmph |
| | CS with Gale wind speed 60-90 kmph gusting to 110 kmph |
| | SCS with Gale wind speed 90-120 kmph gusting to 135 kmph |

Fishermen are advised not to venture into the marked areas.

Storm Surge Warning Graphics

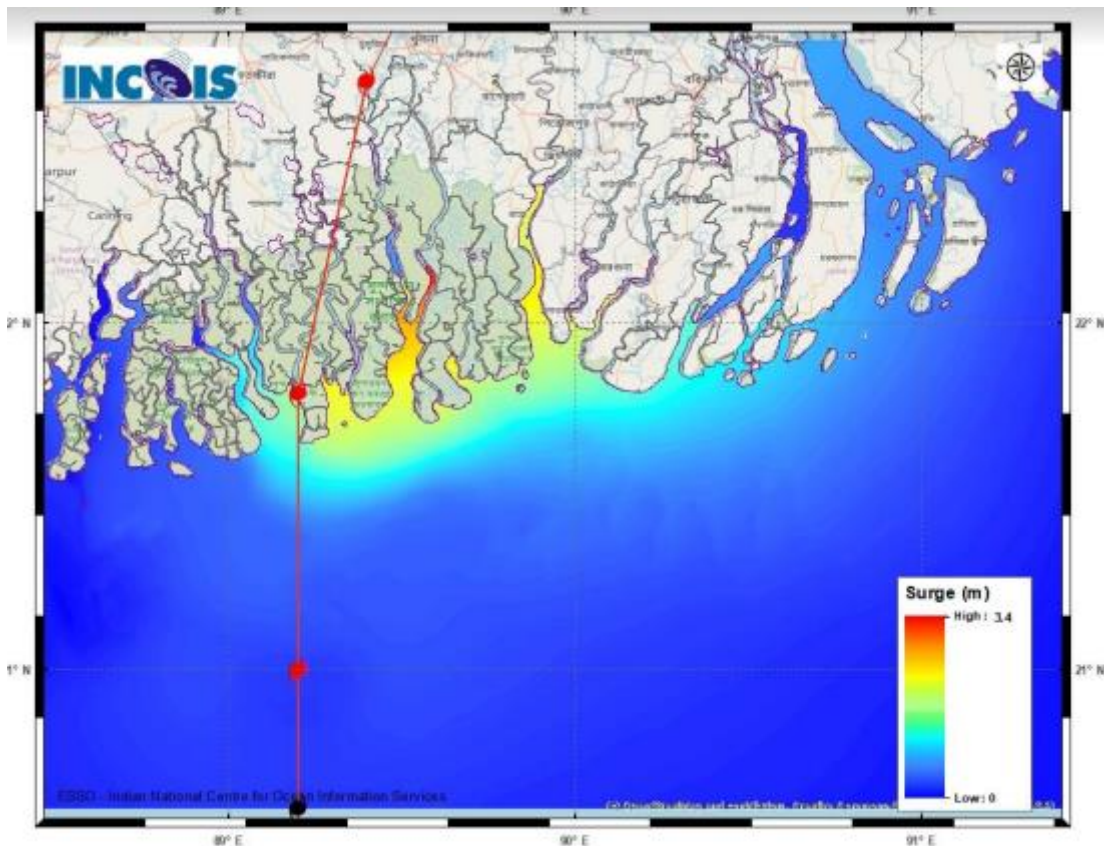
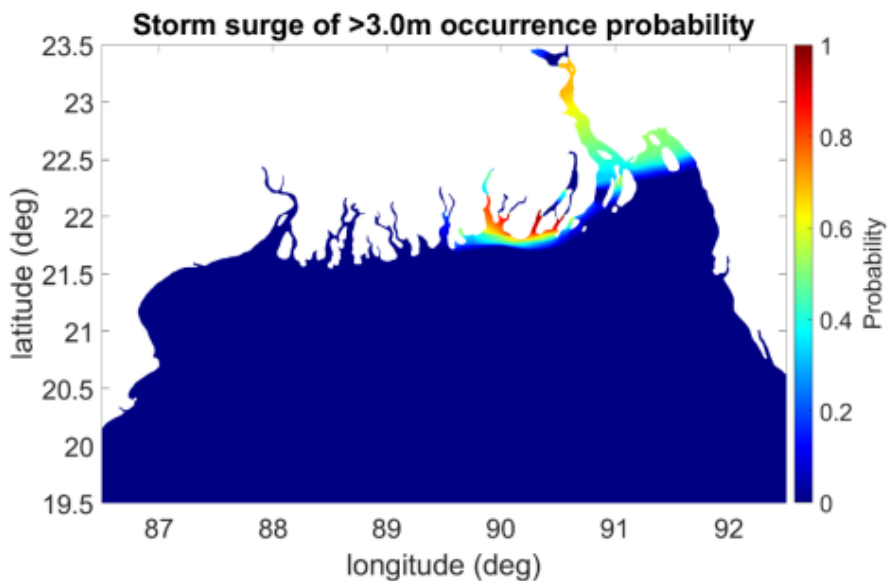


Figure: Storm Surge Map

(B) PROBABILITY OF EXCEEDANCE OF STORM SURGE >3.0M

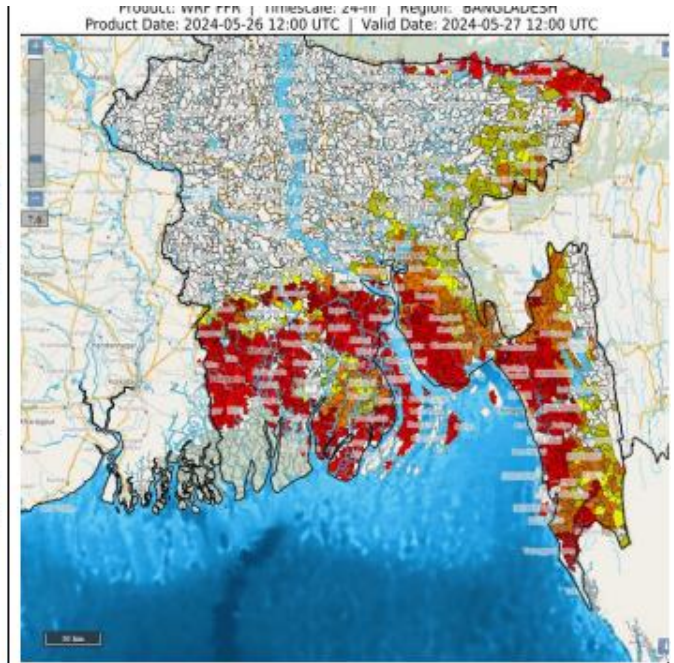


24 hours Flash Flood Risk Outlook till 1200 UTC of 27.05.2024 FOR BANGLADESH:

24 hours Flash Flood Risk Outlook till 1200 UTC of 27.05.2024:

Moderate to High flash flood risk likely over few watersheds & neighbourhoods of coastal region and adjoining southern parts of Bangladesh (as indicated in adjacent map) during next 24 hours.

Surface runoff may occur on low lying areas due to persistent rainfall under the influence of impending **Severe Cyclonic Storm "Remal"** in next 24 hours.

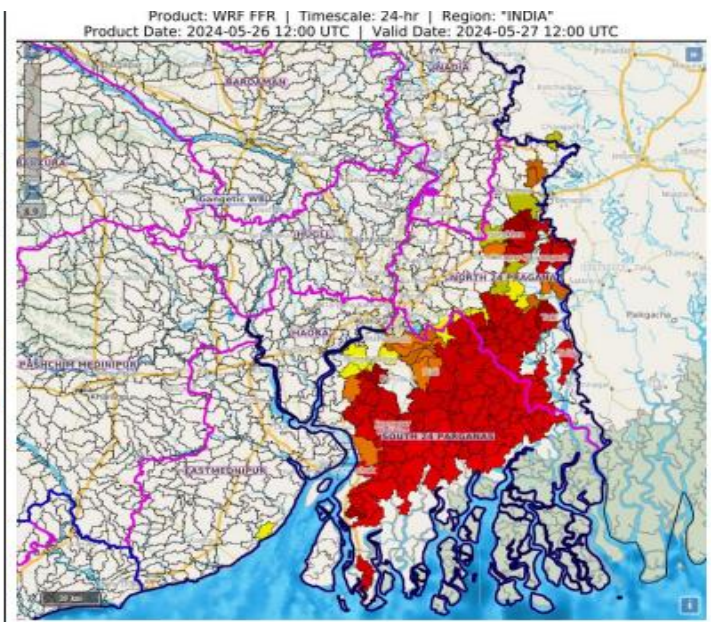








24 hours Flash Flood Risk Outlook till 1730 UTC of 27.05.2024 FOR WEST BENGAL

24 hours Outlook for the Flash Flood Risk (FFR) till 1730 IST of 27-05-2024 :

Moderate to High flash flood risk likely over few watersheds & neighbourhoods of extreme southern parts of Gangetic West Bengal Met Sub-divisions during next 24 hours.

Surface runoff may occur on low lying areas due to persistent rainfall under the influence of impending **Severe Cyclonic Storm "Remal"** in next 24 hours.



| Flash Flood Threat | Flash Flood Risk |
|--|--|
|  High Threat (Take Action) |  High Risk (Take Action) |
|  Moderate threat (Be Prepared) |  Moderate Risk (Be Prepared) |
|  Low Threat (Be Updated) |  Low Risk (Be Updated) |