

QUADRANT WIND DISTRIBUTION IN ASSOCIATION WITH DEEP DEPRESSION OVER BAY OF BENGAL ON 1800 UTC OF 05-12-2023 FOR WHICH FORECAST IS PREPARED:

PRESENT DATE AND TIME: **051800**

PRESENT POSITION: **16.8°N/80.4°E**

POSITION ACCURATE TO 20 KM

PRESENT MOVEMENT (DDD/FF) PAST SIX HOURS: 7/08KT

PRESENT WIND DISTRIBUTION:

MAX SUSTAINED WINDS: 30 KT, GUSTS 40 KT

RADIUS OF MAXIMUM WIND **60 NM**

WINDS VARY IN EACH QUADRANT

RADII ARE LARGEST RADII EXPECTED ANYWHERE IN THE QUADRANT

WIND RADII VALID OVER OPEN WATER ONLY

RADIUS OF 027KT WINDS:

140 NM NORTHEAST QUADRANT

130 NM SOUTHEAST QUADRANT

100 NM SOUTHWEST QUADRANT

110 NM NORTHWEST QUADRANT

FORECASTS:

06 HRS, VALID AT:

060000Z 17.6°N/80.4°E

MAX SUSTAINED WINDS: 20 KT, GUSTS 30 KT

12 HRS, VALID AT:

060600Z 18.6°N/80.2°E

MAX SUSTAINED WINDS: 15 KT, GUSTS 25 KT
