QUADRANT WIND DISTRIBUTION IN ASSOCIATION WITH DEEPDEPRESSION OVER BAY OF BENGAL ON 0000 UTC OF 10-12-2022 FOR WHICH FORECAST IS PREPARED:

PRESENT DATE AND TIME: 100000

PRESENT POSITION: 13°N/79.7°E

POSITION ACCURATE TO 20 KM

PRESENT MOVEMENT (DDD/FF) PAST SIX HOURS: 310/08KT

PRESENT WIND DISTRIBUTION:

MAX SUSTAINED WINDS: 30 KT, GUSTS 40 KT

RADIUS OF MAXIMUM WIND 64 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

110 NM SOUTHEAST QUADRANT

120 NM SOUTHWEST QUADRANT

140 NM NORTHWEST QUADRANT

FORECASTS:

3 HRS, VALID AT:

100600Z 13.1°N/79.3°E

MAX SUSTAINED WINDS: 20 KT, GUSTS 30 KT
