QUADRANT WIND DISTRIBUTION IN ASSOCIATION WITH EXTREMELY SEVERE CYCLONIC STORM "AMPHAN" OVER BAY OF BENGAL BASED ON 0000 UTC OF 21st MAY, 2020 FOR WHICH FORECAST IS PREPARED:

PRESENT DATE AND TIME: 210000 UTC
PRESENT POSITION: 24.7 N/89.5 POSITION ACCURATE TO 20 KM

PRESENT MOVEMENT (DDD/FF) PAST SIX HOURS: 020/15 KT

PRESENT WIND DISTRIBUTION:

MAX SUSTAINED WINDS: 35 KT, GUSTS 45 KT

RADIUS OF MAXIMUM WIND **20 NM** WINDS VARY IN EACH QUADRANT

RADII ARE LARGEST RADII EXPECTED ANYWHERE IN THE QUADRANT

WIND RADII VALID OVER OPEN WATER ONLY

FORECASTS:

06 HRS, VALID AT:

210600Z 26.1°N /90.2° E

MAX SUSTAINED WINDS: 20 KT, GUSTS 30 KT
