## FASID TABLE MET 3A TROPICAL CYCLONE ADVISORY CENTRES

TROPICAL CYCLONE ADVISORY CENTRE	ICAO LOC. IND.	AREA OF RESPONSIBILITY	PERIOD OF OPERATION <sup>2)</sup>	MWO TO WHICH ADVISORY INFORMATION IS TO BE SENT	
				Name	ICAO LOC. IND.
1	2	3	4	5	6
Darwin (Australia)	YPDM	South-East Indian Ocean  N: 0°S S: 36°S W: 90°E E: 141°E and South-West Pacific Ocean N: 0°S S: 40°S W: 141190°E E: 160°E	November – April	Adelaide <sup>3)</sup> Brisbane Colombo Darwin Hobart <sup>3)</sup> Honiara <sup>4)</sup> Jakarta Melbourne <sup>3)</sup> Perth Port Moresby Sydney <sup>3)</sup> Cairns <sup>3</sup> Ujung Pandang Melbourne (World Met	YPRM YBRF VOMM YDRM YMHF AGGH WIII YMRF YPRF AYPY YSRF YBGS WAAA YMMC
 Nadi	NFFN	Southern Pacific:	November – April	Centre, BoM) <sup>3)</sup> Brisbane	YBRF
(Fiji)	NIIN	N: 0°S S: 40°S W: 160°E E: 120°W	November – April	Cairns <sup>3</sup> Hobart <sup>3</sup> Honiara <sup>4</sup> Honolulu Melbourne (World Met Centre, BoM) <sup>3</sup> Nadi Nauru <sup>4</sup> Sydney <sup>3</sup> Tahiti Wellington (Aviation Weather Centre)	YBCS YMHF AGGH PHFO YMRF YMMC  NFFN ANYN YSRF NTAA NZKL

## NOTES:

- Co-ordinates of the area of responsibility of the Nadi Tropical Cyclone Advisory Centre to be confirmed.
- 2)
- Indicates approximately the main seasons for tropical cyclones.

  Tropical cyclone SIGMET for the Australian FIRs is issued by MWOs: Brisbane, Darwin and Perth. *3*)
- 4) MWO not implemented, however, arrangement made for issuance of SIGMET by Port Moresby MWO
- 5) MWO not implemented, however, arrangement made for issuance of SIGMET by Chengdu MWO