

AIS-AF PRODUCTION AND DELIVERY - 2026 AIRAC CYCLES - DIGITAL PRODUCTS

	2601	2602	2603	2604	2605	2606	2607	2608	2609	2610	2611	2612	2613	Delivery Targets (Prior to Effective Date)
	22-Jan	19-Feb	19-Mar	16-Apr	14-May	11-Jun	09-Jul	06-Aug	03-Sep	01-Oct	29-Oct	26-Nov	24-Dec	
Produced by AIS-AF														
AusDAFIF 8.1	X	X	X	X	X	X	X	X	X	X	X	X	X	Web – 7 days
RSU	X	X	X	X	X	X	X	X	X	X	X	X	X	Email – 7 days
AAVN Aircraft Files	X	X	X	X	X	X	X	X	X	X	X	X	X	Web – 6 days
Military Waypoints list	X	X	X	X	X	X	X	X	X	X	X	X	X	Email / Web – 7 Days
Australian National Vertical Obstructions	X	X	X	X	X	X	X	X	X	X	X	X		Email – 7 days
En Route Supplement International	X	X	X	X	X	X	X	X	X	X	X	X		Web – 7 Days
Terminal Australia			X			X			X			X		Web – 28 days
General Planning Australia & Flight Information Handbook Australia			X			X			X			X		Web – 10 days
Produced by AIS Air Charting Section														
Aus SUAS shapefiles						X						X		Web – 14 Days
81WG & 82WG Overlays (Australia)						X						X		AGO 48 Days, Web 7 Days
Airservices, ERCA Low, TAC, VNC and VTC CADRG						X						X		MPA 7 Days, Web 5 Days
Airservices ERCA High and PCA GeoTiff's						X						X		MPA 7 Days, Web 5 Days
Auspec Overlays						X						X		To AGO 48 Days
Airspace Planning Maps (Williamtown, Amberley, etc)						X						X		AGO & Web 14 Days
AUTH Maps (Williamtown)						X						X		Web 7 Days
Produced by Airservices Australia														
Departure and Approach Procedures			186			187			188			189		
Designated Airspace Handbook						X						X		
En Route Charts Australia						X						X		
Visual Terminal Charts & Visual Navigation Charts						X						X		
En Route Supplement Australia			X			X			X			X		
Produced by NGA (USA)														
AAFIF/AVDAFIF	X	X	X	X	X	X	X	X	X	X	X	X	X	
DVOF (Shapes, TFAD, VVOD & OCF)	X	X	X	X	X	X	X	X	X	X	X	X	X	
Produced by GeoInt NZ														
NZ Flying Hazards and Sensitive Areas		X	X	X	X	X	X	X	X	X	X	X	X	

Note: Products not listed will be distributed when available (including exercise and third party (US DoD and UK MoD) products). Above schedule subject to change