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Annex Reference	State Reference	<u>Difference Level</u>	State Difference		
ASHTAM	Civil Aviation Safety Regulations 1998 (CASR) Division 175.B.4, AIP GEN 3.5 section 4.11.	Different in character or other means of compliance	Australia uses NOTAM for volcanic ash advisory notifications.		
SNOWTAM	CASR 1998 Division 175.B.4.	Different in character or other means of compliance	Australia does not produce SNOWTAMs due to the environmental conditions of the country. In the event of snow or standing water conditions in selected area, a NOTAM is issued.		
1.2.1.2	CASR 1998 Division 175.B.4.	Different in character or other means of compliance	Australia uses the model as released from Geoscience Australia.		
1.2.2.1	CASR 1998 Division 175.B.4.	Different in character or other means of compliance	Australia uses 'Australian Height Datum' (AHD).		
1.2.2.2	CASR 1998 Division 175.B.4.	Different in character or other means of compliance	Australia uses the Australian Geomagnetic Reference Field (AGRF) model provided by Geoscience Australia.		
1.2.2.3	CASR 1998 Division 175.B.4.	Different in character or other means of compliance	Australia uses the AGRF model which exceeds the accuracy of EGM-96. A description of the AGRF model is published online by Geoscience Australia.		
2.3.10	CASR 1998 Division 175.B.4.	Different in character or other means of compliance	Australia has the ability to extract the data in interoperable exchange formats but is yet to establish agreements with interested parties.		
5.2.5.1	CASR Part 175.105.	Different in character or other means of compliance	Chart names are different from ICAO c) In Australia the aerodrome operator produces the Aerodrome Obstacle Chart - ICAO Type A d) Australia does not produce an Aerodrome Terrain and Obstacle Chart - ICAO (Electronic) g) Australia does not publish an ATC Surveillance Minimum Altitude Chart – ICAO i) In Australia the aerodrome operator produces the Precision Approach Terrain Chart – ICAO		
5.2.5.3	CASR Part 175.105.	Different in character or other means of compliance	Australia does not publish - b) Aeronautical Chart — ICAO 1:500 000; c) Aeronautical Navigation Chart — ICAO Small Scale; nor d) Plotting Chart — ICAO chart. Chart names are different from ICAO.		
5.3.1.1	CASR 1998 Division 175.B.4.	Different in character or other means of compliance	Australia does not produce aerodrome mapping data sets nor instrument flight procedure data sets, in the process of implementing the latter.		
5.3.1.2	CASR Part 175.155(3)(c).	Less protective or partially implemented not implemented	Metadata is not available for datasets.		

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5.3.2.3	CASR 1998 Division 175.B.4.	Different in character or other means of compliance	All data is stored in the database and extracted for the data products, excluding temporary data.		
5.3.3.1	CASR Part 175.D.2 & 175.475.	Less protective or partially implemented not implemented	The collection areas other than area 1 is to be provided by aerodrome operators. Australia is assessing means of compliance.		
5.3.3.2	CASR Part 175.D.2 & 175.475.	Less protective or partially implemented not implemented	Terrain data is supplied by Geoscience Australia.		
5.3.3.3.3	CASR Part 175.D.2 & 175.475.	Less protective or partially implemented not implemented	Terrain data is supplied by Geoscience Australia.		
5.3.3.3.4	CASR Part 175.D.2 & 175.475.	Less protective or partially implemented not implemented	Terrain data is supplied by Geoscience Australia.		
5.3.3.3.5	CASR Part 175.D.2 & 175.475.	Less protective or partially implemented not implemented	Terrain data is supplied by Geoscience Australia (national data set).		
5.3.3.3.7	CASR Part 175.D.2 & 175.475.	Less protective or partially implemented not implemented	Terrain data is supplied by Geoscience Australia (national data set).		
5.3.3.3.8	CASR Part 175.D.2 & 175.475.	Less protective or partially implemented not implemented	Terrain data is supplied by Geoscience Australia (national data set).		
5.3.3.3.9	CASR Part 175.D.2 & 175.475.	Less protective or partially implemented not implemented	Terrain data is supplied by Geoscience Australia (national data set).		
5.3.4.1	CASR 1998 Division 175.B.4.	Less protective or partially implemented not implemented	Australia does not provide aerodrome mapping data sets.		
5.3.4.2	CASR 1998 Division 175.B.4.	Less protective or partially implemented not implemented	Australia does not provide aerodrome mapping data sets.		
5.3.5.1	CASR 1998 Division 175.B.4.	Less protective or partially implemented not implemented	Australia is currently not producing this data set.		
5.3.5.2	CASR 1998 Division 175.B.4.	Less protective or partially implemented not implemented	Australia is currently not producing this data set.		
5.4.3.1	CASR Part 175.100	Less protective or partially implemented not implemented	Data products are made available through an Application Programming Interface (API), however it is not enabled for machine-to-machine interaction.		

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5.4.3.1.1	CASR Part 175.100	Less protective or partially implemented not implemented	Data products are made available through an Application Programming Interface (API), however it is not enabled for machine-to-machine interaction.
5.4.3.1.2	CASR Part 175.100	Less protective or partially implemented not implemented	Data products are made available through an Application Programming Interface (API), however the data products are not as specified in this Annex and cannot be filtered.
5.4.3.1.3	CASR Part 175.100	Less protective or partially implemented not implemented	Notification service is available for data products updates, however the data sets and the information services are not as required in this Annex.
6.3.2.4	CASR Part 175.120(b)(i)	Different in character or other means of compliance	Australia requires a NOTAM for gliding and parachuting activities in any airspace class.
6.3.3.4	CASR Part 175.185	Different in character or other means of compliance	Australia does not have digital NOTAM.