

Vertical Obstruction Data (VOD) Form

Airservices Australia collects, holds, and publishes data/information on vertical obstructions in the interest of aviation safety. Please complete all sections of this form and return to vod@airservicesaustralia.com

For new proposed obstacles or proposed changes to existing obstacles, contact airport.developments@airservicesaustralia.com for aeronautical impact assessment.

New (as built data)	Change to reported obstacle	Dismantled
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Effective Date

VERTICAL OBSTRUCTION DATA

Single Obstacle

Multiple Obstacles

[Multiple Vertical Obstruction Data Form](#) to be completed and attached on Page 2 of this form

Structure ID			
Site Name			
State / Territory			
Nearest Town / Prominent Landmark			
Type			
Description			
Location <i>Latitude and Longitude must be provided in degrees, minutes, seconds and 100th of a second or greater resolution if available</i>	Latitude <i>DD MM SS.ss</i>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> S	
	Longitude <i>DDD MM SS.ss</i>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> E	
Collected Data <i>Location data – WSG-84 Height data – AHD</i>	Surveyed <i>Completed by a qualified surveyor with a survey report</i>		
	Declared <i>Using i.e., Handheld or On-board GPS</i>		
	Calculated <i>Mathematical calculations from the known survey points</i>		
Ground Elevation		FT	M
Height of Structure <i>(Above Ground Level – AGL)</i>		FT	M
Elevation of Structure at its Highest point <i>(Above Mean Sea Level – AMSL)</i>		FT	M
Horizontal Accuracy		FT	M
Vertical Accuracy		FT	M
Lighting Status	Lit	Unlit	
Marking	Yes	No	
Remarks			

AIP RESPONSIBLE PERSON

Full Name	
Organisation	
Address	
State / Territory	
Postcode	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Phone	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Email	

AIP RESPONSIBLE PERSON NOMINEE

NOTE: Only the AIP responsible person can submit changes to nominated individuals acting on their behalf

Name	<input type="text"/>	Email	<input type="text"/>
Phone	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>		

DPS ACKNOWLEDGEMENT

By returning this form, the aeronautical data originator (ADO) acknowledges that the details are correct and that the nominated person has the knowledge and competencies to carry out their responsibilities.

ATTACH MULTIPLE VERTICAL OBSTRUCTION DATA FORM

If Multiple Obstacles selected, please attach the [Multiple Vertical Obstruction Data Form](#).

1. Select the ATTACHMENT icon shown in this form.
2. The Multiple Vertical Obstruction Data Form will be shown on the Attachments panel on the left-hand side.
3. To remove an attachment file, simply select the file from the left-hand side panel and press Delete.