



**PROPOSED OBSTACLE LIMITATION SURFACE (OLS) PENETRATION
REQUEST FOR WRITTEN CONSENT**

Under section 176(1)(b), Resource Management Act 1991

NOTES FOR APPLICANT

Use this form request written consent from Wellington Airport to penetrate the OLS. It provides Wellington Airport your contact information, details of your proposal and a checklist of what information Wellington Airport requires from you to give written consent.

If you have any questions, email planning@wellingtonairport.co.nz

Application Fee: Free (*unless an expert aeronautical assessment is required*)

APPLICANT DETAILS

Name:	
Email Address:	
Phone Number:	

AGENT DETAILS (if applicable)

Name:	
Email Address:	
Phone Number:	

SITE DETAILS

Street Address	
Legal Description or Co-ordinates (Easting/Northing)	
OLS Surface (please click relevant surface) (<i>refer to WCC E District Plan Map</i>)	<input type="checkbox"/> Transitional Side Slope <input type="checkbox"/> Inner Horizontal Surface <input type="checkbox"/> Conical Surface <input type="checkbox"/> Take off and approach fan <input type="checkbox"/> Visual Segment Surface <input type="checkbox"/> Outer Horizontal Surface <input type="checkbox"/> Existing terrain penetrates OLS

Terrain Elevation (NZ Vertical datum 2016) (m)	
Height of OLS above ground level (refer to WCC E District Plan Map)	

SITE DESCRIPTION
<i>Describe the site including its natural and physical characteristics, and any adjacent sites including existing buildings, their location, and other physical characteristics of the site that may be relevant for consideration</i>

DETAILS OF PROPOSAL
<i>Describe details of proposal and level of penetration of the OLS, as well as height above existing ground level. Please also provide the highest point of the structure/building/object above MSL. If temporary penetration, include duration. This includes scaffolding/building wraps/cranes etc.</i>

Information to be submitted:

- Site Plan showing location of existing and proposed structures and buildings (or alterations).
- Any earthworks with final levels and contours
- Any significant vegetation that penetrates the OLS or would potentially penetrate the OLS
- Topography (including terrain elevation)
- Height of buildings on adjacent sites

Elevation plans showing all existing and proposed structures and buildings

- Relationship to natural ground level and boundaries
- For the Inner Horizontal, Conical and Take-off/Approach Fan OLS Surfaces, please provide an indication of 8 metres above ground level.
- For the Transitional Side Slope Surface, please refer to [Map 38](#) of operative District Plan). Some properties within this OLS surface are unable to be built higher than their existing roofline. Other than those properties, please provide an indication of 8 metres above ground level.
- For the Outer Horizontal Surface, please provide an indication of 30 metres above ground level.

