

Temporary Crane/Obstacle Notification Form and Assessment

1. CRANE/OBSTACLE LOCATION (USE STREET ADDRESS and/or OR GPS LOCATION)											
2. APPLICANT C											
Name (Company a	nd direct co	ontact):									
Office Number: 3. CRANE OR OF	RSTACLE	DETAILS	Mobile Num	ber:							
Total height of Boom (extended):											
Operating Date(s):											
Operating Time (from, to):											
Communications method with Crane Operator:			Direct – Mobile number:								
4. COMPANY OR BUILDERS DETAILS			Indirect – Contact number:								
	DOILDER	3 DE IAIL	3								
Contact Details:	Namai										
Contact Details:	Name:										
	Office Nu										
45514044470040	Mobile Nu	ımber:									
APPLICANTS SIGNATURE				D	ATE	Click or tap to enter a date.					
						a actor					
5. OBSTACLE PENETRATIONS											
Terms and conditions											
Where a crane penetrates or comes within the proximity of the Obstacle Limitation Surface (OLS) the following will apply											
Lighting: The crane must be fitted with appropriate obstacle lighting in accordance with MOS Part 139, Subsection 9.4. This may include red medium-intensity steady-burning lights.											
Markings: Consideration should also be given to the crane being marked in alternating red and white bands of colour in accordance with section 8.110 of MOS139.											
Crane Lowering: Where feasible, the crane must be lowered below the OLS or its minimum safe height when not in use.											
By signing below you agree with the above statement and will follow the terms and conditions should your crane/obstacle penetrate the OLS											
APPLICANTS SIGN	APPLICANTS SIGNATURE			DATE		Click or tap to enter a date.					
NOTE: Complete re Please contact the						and <u>aos@phia.com.au</u> irm receipt.					



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OFFICE USE ONLY	Y								
1. Bearing & Distance from the AF									
		Metres	; I	Feet					
Maximum RL permitted at site					(e.g. I	HS – 52	2.5m)		
2. Ground Height (AHD)					(e.g. 1	(e.g. 11m)			
3. Maximum Height AGL					(e.g. 4	(e.g. 44m)			
4. Maximum Height of Obstacle (2+3)					(e.g. 5	(e.g. 55m)			
5. OLS Penetration (4 minus 1)				(e.g. 2	(e.g. 2.5m) (also convert to feet)				
OLS Infringement: NO ☐ YES ☐ Transitional ☐ Inner Horizontal ☐ Outer ☐ Conical ☐ PANS OPS ☐									
COMPLIANCE ACTIONS FOR									
NOTAM NO				SA Assessment		NO □ YES □			
Airservices Assessment NO ☐ YI									
APPROVALS									
Detail/Approval provided to applicant (including any restrictions): YES \square NO \square									
_									
PHIA ASSESSING OFFICER					DATE		Click or tap to enter		
SIGNATURE & NAME							a date.		
NOTE: Timings and Dates MUST be strictly adhered to. ANY variation to timings or dates will require a new application to be submitted before any further approval may be granted.									