

# Short Term Monitoring Program Deployment Brief



<b>SITE NAME:</b> YMHB		<b>REQUESTED BY:</b> s47F		<b>Date:</b> 17/11/2020	
<b>DEPLOYMENT PURPOSE &amp; REQUIREMENTS</b>					
<b>DEPLOYMENT NAME:</b>		Connelly's Marsh			
<b>PURPOSE:</b>		Public Report			
<b>BRIEF DESCRIPTION:</b>		The purpose of this deployment is to obtain noise levels to support a post-implementation review of the redesigned Hobart procedures and flightpaths. The procedures were implemented in November 2019. This noise monitor is being placed to capture departure from RWY 12.			
<b>REQUIRMENTS:</b>		Correlation Zone Parameters:		2.5km x 8000ft	
		One Second Data in ANOMS8:		Yes	
		WHS Assessment Completed:		Yes	
		90% Data Completeness:		Yes	
		Visible in WebTrak:		Yes	
<b>DEPLOYMENT PERIOD</b>					
<b>COMMENCEMENT DATE:</b>		14/12/2020		<b>END DATE:</b> 14/06/2021	
				<b>LENGTH:</b> 6 Months	
<b>PROPOSED LOCATION DETAILS</b>					
<b>SITE SPECIFIC:</b>		<b>IF 'YES' LOCATION NAME &amp; ADDRESS or GOOGLE EARTH ZONE:</b> Zone has been provided however only one property is enclosed – we anticipate this community member to offer their property. Any offers received by the community will be provided on Friday 4 December. Otherwise, if you can please seek to place the noise monitor on the closest suitable residence available, in proximity to the zone. Please note, this site requires a weather station to capture wind speed, as it is anticipated to affect a proportion of events in this area.			
		<b>TBC</b>			
<b>PROPOSED NMT COORDINATES:</b>		<b>LATITUDE:</b>		Not Applicable	
		<b>LONGITUDE:</b>		Not Applicable	
<b>TOLERANCE ZONE:</b>		<b>As Specified With Google Earth KMZ File (Attached):</b>		<b>Connelly's Marsh_Zone</b> *Please take care due to angle	
		<b>If 'NO' Radius of Proposed NMT Coordinates:</b>		NA	
<b>PROPOSED SITE IMAGE:</b> Connelly's Marsh Zone (left) with arrivals (blue) and departures (green) for 1/12/19-1/3/20 (right)					
<b>INSTALLED DEPLOYMENT LOCATION DETAILS</b>					
<b>NMT COORDINATES:</b>		<b>LATITUDE:</b>			
		<b>LONGITUDE:</b>			
<b>LOCATION ALTITUDE (FT AMSL):</b>					
<b>LOCATION NUMBER:</b>					
<b>LOCATION NAME &amp; ADDRESS:</b>					