

## WORK APPROVAL AND CONDITIONS

Notice of a Decision on work application in accordance with section 77 of the *Heritage Act 2011*  
 Conditions imposed on work approval in accordance with section 76 of the *Heritage Act 2011*

**Work Applicant:** Dr Liam Brady – Flinders University

**Location:** Limmen National Park - Naminjuluwarri Freshwater Fish Trap Complex, Ridgetop Lookout Site & Western Lost City South

The works proposed in the application submitted to the Department of Lands, Planning and Environment dated 17 March 2025 are approved, subject to the conditions prescribed in Tables 1 and 2 below.

The works to be undertaken must not deviate from the works detailed in the application and associated documentation provided by the applicant.

**Table 1: Northern Territory Aboriginal Sacred Sites Act 1989**

Authority	Conditions
The Aboriginal Areas Protection Authority	1. Works to or within a registered Sacred Site must be in accordance with the <i>Northern Territory Aboriginal Sacred Sites Act 1989</i> .

**Table 2: Conditions**

Conditions
2. Annual reports and a final report on the project must be provided to the Heritage Council. The reports should include an itemised list of artefacts taken from the Northern Territory and confirmation of their return after testing and analysis.
3. Any departures from the original research plan and methodology are to be documented in the above-mentioned reports (where they do not constitute works under the <i>Heritage Act 2011</i> – requiring a revised application).
4. The above-mentioned reports are to document how trenches/pits are managed following excavation, prior to reburial of material and at the completion of the project. The reports must also detail a method of physically marking or demarcating the trenches/pits that were excavated and backfilled as part of the works.
5. This approval is valid until April 2029, aligning with the project timeline of 5 years (based on the 2024 approval). Works must be completed by the expiration date or a revised application submitted.