



Department of
Natural Resources and Mines

Native Title Protection Conditions

Form 10 - Clause 9.2(b)

This is an example of a notice required under the Native Title Protection Conditions. An alternate form that complies with the requirements of the Native Title Protection Conditions may be used.

The Department of Natural Resources and Mines, Queensland, has produced this form but takes no responsibility for any subsequent unauthorised changes to it.

CULTURAL HERITAGE RESPONSE NOTICE

PERMIT NO. _____ (Insert EP or MDL Number)

Purpose: This form may be used where **Native Title Party** are required to give written notice to an Explorer in response to the Cultural Heritage Notice where a Cultural Heritage Find was discovered while conducting the Exploration Activities.

Definitions of some of the terms in this form are in Schedule 1 of the Native Title Protection Conditions.

To:
(Insert Explorer)

From:
(Insert Native Title Party
Applicants or RNTBC)

For and on behalf of:
(Insert Native Title Claim)

The representative for the **Native Title Party** who will inspect the Cultural Heritage Find with the Explorer and attempt to agree on how to deal with the find, will be:

Name: _____

Address: _____

Phone: _____ Fax: _____

Email: _____ Mobile: _____

If the **Explorer** does not receive this notice within **5 Business Days** from the Receipt Date of the Cultural Heritage Notice, not due to failure on the part of the Explorer, then the Explorer may undertake the Exploration Activities in the vicinity of the Cultural Heritage Find subject to the *Aboriginal Cultural Heritage Act 2003* or *Torres Strait Islander Cultural Heritage Act 2003* and subject to the Native Title Protection Conditions.

Receipt Date is the date that the notice is delivered by hand or two business days after mailing with correct postage or upon successful transmission by facsimile by 5:00pm or the next day if sent after 5:00pm.

Dated this

Day of

20

Signature/s of Native Title Party Applicants or RNTBC Directors _____