

**NORTHERN TERRITORY OF AUSTRALIA**

*Planning Act - Section 57(3)*

**VARIATION OF CONDITIONS**

DP11/0775A

**DESCRIPTION OF LAND THE SUBJECT OF THE PERMIT**

Section 01814  
Hundred of Ayers  
1232 CHANNEL ISLAND RD, WICKHAM

**VARIATION**

Consent is granted to vary Development Permit DP11/0775 for the purpose of separating the two dredging components and allowing the submission of separate corresponding Dredging and Dredge Spoil Environmental Management Plans for the Modular Offloading Facility and the Gas Export Pipeline.

In all other respects Development Permit DP11/0775 remains unchanged.

**BASE PERIOD OF THE PERMIT**

This permit does not extend the base period of the original permit.



**DOUG LESH**  
Delegate  
Minister for Lands and Planning

20/8/2012

## **SCHEDULE OF CONDITIONS**

1. Prior to the commencement of any dredging works associated with the Modular Offloading Facility a Dredging and Dredge Spoil Environmental Management Plan (DDSEMP) is to be submitted to and approved by the consent authority on the advice of the Department of Natural Resources, Environment, the Arts and Sport, and an endorsed copy of the DDSEMP will form part of this permit. The plan must include:

(a) an Ecological Monitoring Program (EMP) to detect impacts on significant biological communities associated with dredging and dredge spoil disposal; and

(b) a Reactive Monitoring Program (RMP) to respond to dredging and spoil disposal impacts on Channel Island corals and the Darwin Harbour mangrove community and, subject to advice from the Dredging Expert Panel, on Darwin Harbour seagrass communities.

All works relating to this permit and associated with the Modular Offloading Facility are to be undertaken in accordance with the DDSEMP endorsed under this condition to the satisfaction of the consent authority.

2. Prior to the commencement of any dredging works associated with the Gas Export Pipeline a Dredging and Dredge Spoil Environmental Management Plan (DDSEMP) is to be submitted to and approved by the consent authority on the advice of the Department of Natural Resources, Environment, the Arts and Sport, and an endorsed copy of the DDSEMP will form part of this permit. The plan must include:

(a) an Ecological Monitoring Program (EMP) to detect impacts on significant biological communities associated with dredging and dredge spoil disposal; and

(b) a Reactive Monitoring Program (RMP) to respond to dredging and spoil disposal impacts on Channel Island corals and the Darwin Harbour mangrove community and, subject to advice from the Dredging Expert Panel, on Darwin Harbour seagrass communities.

All works relating to this permit and associated with the Gas Export Pipeline are to be undertaken in accordance with the DDSEMP endorsed under this condition to the satisfaction of the consent authority.

3. Works carried out under this permit shall be in accordance with the drawings numbered 2011/0635/1 through 2011/0635/3 endorsed as forming part of this permit.
4. The Permit Holder shall make a copy of this Permit together with all documents referred to in this Permit readily available at all times to the person(s) in charge of the dredging and spoil disposal operation(s) and ensure that such person(s) fully understand(s) all conditions and all requirements incorporated by the Permit, to the satisfaction of the consent authority.
5. At least two months before the commencement of works, the permit holder shall liaise with both the Darwin Port Corporation and the Public Transport Division of the Department of Lands and Planning, to enable sufficient time for re-scheduling of routes and/ or timetables for shipping/ ferry movements with the Darwin Harbour as a result of dredging activities, to the satisfaction of the consent authority.

**NOTES:**

1. Power and Water Corporation (PAWC) advises it has a number of 66kV under-sea cables within the Darwin Harbour. The developer shall be responsible for taking appropriate actions to correctly identify and sufficiently protect the cables from any potential risk of displacement or damage during dredging operations. PAWC's contact person for the cables is Michael Chan, Chief Engineer Planning and Development (telephone 0411 514 895).
2. The Medical Entomology Branch of Department of Health and Families advises that any construction near tidal areas should adhere to the Construction practice near tidal areas - guidelines to prevent mosquito breeding.

