

Construction Environmental Management Plan Summary

Purpose

The purpose of this document is to summarise the pulp mill project's Construction Environmental Management Plan (CEMP), which was approved for the pulp mill site, access and wharf by the Director of Environmental Management on 1 February 2008.

This summary has been prepared to satisfy condition 2CN2.9 of Schedule LU1 (page 57 of 201) of the pulp mill permit.

The CEMP was prepared and submitted to the Director in accordance with an approved timetable and the submission was accompanied by an independent audit report, in accordance with condition 2CN2.5 of Schedule LU1 (page 56 of 201) of the pulp mill permit.

The purpose of the Construction Environmental Management Plan (CEMP) is to describe the measures and processes by which compliance with the requirements of the conditions contained in schedule LU1 of the permit relating to the construction phase of the activity will be achieved.

The development and implementation of the CEMP is the responsibility of the Project Environmental Manager.

The CEMP has been developed within the framework of AS/NZS ISO 14001:2004 'Environmental management systems – Requirements' and will be implemented through an accredited Environmental Management System.

The plan establishes the environmental management controls to be followed by Bell Bay Alliance (BBA) and its consultants and subcontractors in carrying out the Project.

Scope

The CEMP applies to the design, pre-construction and construction of the Bell Bay pulp mill.

Objectives and Targets

The CEMP's objectives for environmental management during the project include:

- Through a comprehensive community consultation program, design and construct the Bell Bay Pulp Mill to the reasonable satisfaction of key stakeholders and the wider community, in conformity with the Project Approval.
- To complete the Bell Bay Pulp Mill construction with no statutory environmental infringements or breach of conditions of Approvals.

- To design and construct the Bell Bay pulp mill in an environmentally sustainable manner and to minimise environmental harm caused by construction activities.
- To achieve best practice environmental management on the project as measured by internal and external audit results.

Application

The activities of any person or company contracted to BBA in any way for the design, construction and commissioning phases of the Project are covered by the CEMP.

All personnel will comply with the requirements of the CEMP.

Interface with Other Plans

The CEMP forms part of an integrated set of management plans developed for all the key areas of the Project.

The CEMP interfaces with Bell Bay Pulp Mill *Draft Integrated Impact Statement* which details the environmental requirements, obligations and commitments for the project and the Pulp Mill Permit.

Plan Development

The Environmental Manager identified relevant stakeholders for each component of the CEMP, consulted with these stakeholders and considered their views in the development of the CEMP.

To facilitate approvals from relevant authorities, BBA consulted with the Tasmanian Department of Tourism, Arts and the Environment (DTAE). DTAE responded with comments, including those from other agencies, in particular the Department of Primary Industries and Water (DPIW). The CEMP was amended to include these review comments.

The CEMP will be reviewed prior to the commencement of each phase of the Project to confirm that environmental risks relevant to each project phase have been addressed. The program for review will take into account the time required to develop, review and authorise a revised CEMP.

CEMP Structure

The structure of the CEMP is shown in the diagram on the following page.

The CEMP incorporates the following subsidiary documents:

Environmental Programs (ENPs) have been developed to manage significant environmental risks requiring detailed environmental management.

Operational Controls (OCOs) are incorporated as an integral part of Environmental Programs. They detail the operational controls required globally across the project to achieve the objectives and targets set out in the Environmental Programs.

Environmental Checklists (CKLs) will be used to facilitate management inspections.

Site Environmental Plans (SEPs) detail practical environmental management measures to be implemented at specific worksites to minimise potential impacts of construction activity on the environment and community. They are designed to provide more site specific detail than is included in the various Environmental Programs and the Operational Controls. SEPs are intended to be used at the site level and be displayed within the site office.

