

**APPENDIX 7**

**WEED MANAGEMENT PLAN**

**Lot 1503 Harris Road, Myalup**  
**Shire of Harvey**

**Prepared For:** Gotam Pty Ltd

**Prepared By:** Jack Ghasseb

**Date:** June 2026

## Table of Contents

1.0 INTRODUCTION.....	3
2.0 LOCALITY & RESPONSIBILITY.....	3
3.0 OPERATION.....	3
4.0 CURRENT WEED STATUS.....	3
5.0 MANAGEMENT AREAS.....	3
6.0 MANAGEMENT ACTION.....	4
7.0 REFERENCES.....	4

Figure 1: Site & Surrounds

## 1.0 INTRODUCTION

This Weed Management Plan follows the guidelines for weed control on extractive industry sites published by the Department of Primary Industries and Regional Development (DPIRD 2026). It accompanies, and should be read with, the Extractive Industries Licence Application and Environmental Management Plan, Lot 1503 Harris Road, Myalup.

## 2.0 LOCALITY & RESPONSIBILITY

The plan covers the proposed Extractive Industries Licence (EIL) area on Lot 1503 Harris Road, Myalup, in the Shire of Harvey, owned by Gabi Ghasseb and shown with its surrounds at Figure 1.

Gotam Pty Ltd the applicant of the license accepts responsibility for weed management within the extraction area & areas provisioned by the Shire of Harvey regarding the approval & license.

## 3.0 OPERATION

Sand and limestone are extracted from a 7.2 ha area of the lot (Figure 1) at an average of around 87,000 m<sup>3</sup> per year, subject to demand, with the worked ground progressively rehabilitated back to pasture.

## 4.0 CURRENT WEED STATUS

No significant weed infestations are present on the property at this time. Disturbance of the topsoil does, however, open the way for species such as cotton bush (*Gomphocarpus fruticosus*), apple of Sodom (*Solanum linnaeanum*) and Paterson's Curse (*Echium plantagineum*) to establish, so ongoing management is required once ground is disturbed.

## 5.0 MANAGEMENT AREAS

For the purposes of this plan the land is divided into two zones:

- **Zone A:** all land within the quarry, taking in the base of the excavation, the roadways, and the stockpiles of topsoil, overburden and product.
- **Zone B:** the land at natural level extending 100 m out from the quarry perimeter, including any soil or overburden stockpiles formed by the excavation.

## 6.0 MANAGEMENT ACTION

- **Monitoring:** A licensed and experienced weed-control contractor inspects Zones A and B every six months — after the first seasonal rains and again at the end of spring. Site personnel are also instructed to report any weed outbreaks noticed between inspections. Where weeds appear, the contractor formulates a control approach suited to the species involved.
- **Hygiene:** movement of weeds on and off site. All plant and equipment entering or leaving the site is clean and free of soil, and any quarry products brought onto the site are free of weeds.
- **Control:** Where an infestation arises in Zone A or B, the contractor applies the appropriate control — chemical or mechanical — at the right time and in accordance with the DPIRD guidelines. Given the proximity of Lake Preston, any chemical application is undertaken with particular care, and the contractor keeps a record of all treatments.

## 7.0 REFERENCES

Guidelines for weed control procedures for extractive industries licences - The Department of Primary Industries and Regional Development

Lundstorm Environmental Consultants - Site & Surrounds

Lundstrom Environmental Consultants Pty Ltd (2015). *Extractive Industries Licence Application and Environmental Management Plan, Lot 1503 Harris Road, Myalup*. Prepared for Omaha Nominees Pty Ltd. Perth, Western Australia.



**Lundstrom Environmental  
Consultants Pty Ltd**

21 Sellen Ct Leeming WA 6149  
Mobile: 0417934863  
mikelund1@bigpond.com

Scale: 1:17000  
Original Size: A4  
Air Photo Date: Landcorp February 2014  
Datum: Australian Geocentric 1994 (GDA94)

Omaha Nominees Pty Ltd  
1503 Harris Road MYALUP

**Site and Surrounds**

**Figure 2**