

Australian Network for Plant Conservation

presents a workshop on

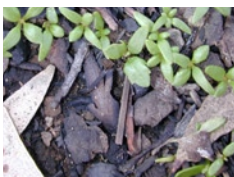
THE TRANSLOCATION OF THREATENED PLANTS

26 & 27 May 2011

Department of Sustainability & Environment

8 Nicholson St, East Melbourne

26 May DSE Melbourne – Workshop | 27 May 9am – 2pm Field Trip



Have you been involved in, or would you like to be involved in, the planning, approval or implementation of a translocation project for threatened flora? Then this workshop is relevant to you!

Questions to be addressed include:

- What is translocation?
- When is it appropriate to use translocation as a tool to conserve threatened species?
- What needs to be done when planning a translocation program?
- How should a translocation program be implemented?
- What ongoing management and evaluation is required?
- Where can I go for more information?

POSTER SESSION

The workshop will include case studies of translocation programs, highlighting lessons to be learnt. This workshop also includes a half-day field trip to translocation recipient sites for *Diuris fragrantissima*, *Pimelea spinescens* and the Striped Legless Lizard.

Translocation is one of the many tools available to assist in conserving threatened plant species. It involves the deliberate transfer of plants or regenerative plant material from one place to another. Translocation can be used to enhance existing populations; reintroduce a species to a site where it formerly occurred, but where it is now extinct; and to introduce a species to a site where it hasn't been recorded previously.

Workshop Fees

(includes catering copy of translocation guidelines & GST, does not include accommodation or transport)

ANPC member	\$150	Concession (ANPC member)	\$130
Non-member	\$165	Concession non-member	\$145

Registration forms available from the ANPC:

Website: www.anpc.asn.au | Ph: 02 6250 9509

Fax: 02 6250 9528 | Email: anpc@anpc.asn.au

Registrations close: COB Tuesday 17 May 2011

Numbers are limited so register early

Department of
Sustainability and
Environment

A translocated *Allocasuarina portuensis*. Photo: Paul Ibbetson. *Dianella amoena*. Photo: DSE Victoria. Flowering *Leionema equestre*; Translocating *Veronica parkalliana* and *Veronica parkalliana* plants. Photos: Manfred Jusaitis.



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