



Australian Network for Plant Conservation Inc.

Workshop on the Translocation of Threatened Plants

Australian National Botanic Gardens, Canberra 27th - 28th March 2012

Day 1: Theory.

Time	Topic	Presenter
8:30am	Registration	
9:00am	Introduction to translocation & deciding whether to translocate	Tricia Hogbin, Australian Network for Plant Conservation
9:35am	Pre-translocation assessment, planning & preparation	Bob Makinson, Botanic Gardens Trust, Office of Environment and Heritage (NSW)
10:05am	Implementation, ongoing management, monitoring & evaluation	Tricia Hogbin
10:35am	Morning tea	
11:05am	Community group involvement	Bob Makinson,
11:30am	Case Studies & Lessons learnt: Case 1 Translocation of the threatened Wee Jasper <i>Grevillea</i> & Tumut <i>Grevillea</i>	John Briggs, Environment Protection Authority (NSW)
11:55pm	Case Studies & Lessons learnt: Case 2 Integrating genetic & demographic data into translocation planning <i>Rutidosia leptorrhynchoides</i> .	Andrew Young, Centre for Australian National Biodiversity Research
12:20pm	Lunch	
1.20pm	Case Studies & Lessons learnt: Case 3 Orchid translocations associated with the Bulahdelah bypass.	Chris Howard, Centre for Australian National Biodiversity Research
1.45pm	Case Studies & Lessons learnt: Case 4 Translocation of Aromatic Peppergrass (<i>Lepidium hyssopifolium</i>) in the Southern Tablelands - try and try again!	Rainer Rehwinkel, Environment Protection Authority (NSW)
2.10	Case Studies & Lessons learnt: Case 5 Translocation of a range of threatened plant species in the ACT.	Greg Baines, ACT Government.
2:35pm	Assisted colonisation, climate change and policy	Simon Nally, Department of Sustainability, Environment, Water, Population and Communities
3:00pm	Afternoon tea	
3:20pm	Workshop activity	
4:35pm	Question, comment & general discussion	
5:00pm	Close	

Day 2: Field trip

Time	Location	Activity
9.00 am	ANGB	Meet and registration
9:10 am	ANGB Nursery	Nursery Tour
10 am	ANGB	Morning Tea
10.30 am	Travel	
10.50 am	Kambah Pool	Tuggeranong Lignum (<i>Muehlenbeckia tuggeranong</i>) - Greg Bains
11.30 am	Travel	
11.45 am	Queanbeyan Nature Reserve	<i>Rutidosis leptorrhynchoides</i> - Andrew Young & Greg Bains
12.30 pm	Travel	
12.45 pm	Queanbeyan Park	Lunch and toilet stop.
1.30 pm	Travel	
1.50 pm	Campbell Park	Andrew Young talk - <i>Rutidosis leptorrhynchoides</i>
2.20 pm	Travel	
2.40 pm	North Watson Woodland	Habitat restoration project, John Briggs
3.10 pm	Travel	Bus back to ANBG
3.25 pm	Finish	