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- Steering Committee recognised community awareness too low to undertake weed strategy development
- Shift in emphasis to community educatior
 - 'Weed walks'
 - large number of media releases
 - promotion of report
 - promotion of brochures on local weeds
 - community group talks
- Recognition community did not need sophisticated weed database

On-ground Works

- 3-person work crew employed from each of 3 Local Aboriginal Land Councils (LALCs)
- Worked within LALC boundary
- Trained and supervised by Project Officer
- Assisted by local volunteers
- Completed 750ha weed control, mainly sea spurge and Polygala
- Very positive community response to work



Future of the Project

- Volunteers and agencies satisfied
- Increased awareness in genera community
- Demand for project to continue
- Funding secured for project to continue:
 Retain Project Officer
 - Greater emphasis on education
 - Tackling source of infestations gardens,
 - Continue Koori work crews to support
 - Foster new volunteer groups



Effective Strategies – Whole of Landscape Approach

- Sought to engage all stakeholders/land managers
- Provided community and agencies for first time with:
 - an overview of state of vegetation along the entire coast
 - indication of the relative significance of various environmental weed species
 - awareness of key factors promoting the spread of environmental weeds
 - strategy for addressing the problem at both local and regional level

Effective Strategies – 'Weed Walks'

- Introduce potentially invasive plants
- Demonstrate how garden plants escape into the landscape
- Show how weeds vary in their impact and thus how they may be prioritised in control programs
- Help give participants a sense of the totality of their landscape
- Allow concerned locals to meet and form connections which can lead to formation of new volunteer groups

Effective Strategies – Talks to Community Groups

- equip gardeners with skills to:
 - assess a garden plant for potential invasiveness
 - assess riskiness of one's garden, how it sits in landscape, how likely its plants are to escape
- Give rise to a multitude of questions about specific plants and issues



Effective Strategies – Koori Work Crews

- Energetic, committed and quick to identify weed species and 'read' local vegetation
- Employment opportunity appreciated in area of high Aboriginal unemployment
- Funders view creation of employment opportunities for Aboriginal people very favourably
- Where relations between Aboriginal people & others sometimes difficult, valuable to have local non-Aboriginal volunteers and local Kooris working side by side



Major Challenges Ahead

- Like all environmental issues environmental weed problem is primarily located not in landscape but in human values, attitudes, beliefs and behaviours. This is where real work must be done.
- Great challenge is education and behaviour change NOT controlling problematic plant species. That is a secondary problem arising because primary one is unresolved.

Continuity



- The key to long term weed control is continuity. Continuity of:
- attention to proble
- monitoring on-ground
- effort
- resourcing
- responsibility

'Ultimately, the future of a natural ecosystem depends not upon protection from humans but on its relationship with the people who inhabit it or share the landscape with it. This relationship must not only be respectful, it must also be ecologically robust, economically productive, and psychologically rewarding. This being the case, the central task of natural-area conservation is to provide a role for people inside the old, 'natural' system that is not only both active and constructive, but that engages and challenges all the human interests and abilities, including those for manipulation and invention as well as for observation, description, and care taking.'



Bega Valley Shire Council



