

# Management

## Community objectives

### Water Delivery

Establish a watering regime for optimal social/cultural and environmental outcomes and minimise third-party impacts. Continue ongoing community efforts to achieve these outcomes with this project providing additional opportunities to invest in supporting and enhancing long held community objectives.

### Government

Establish long-term, partnership-based approaches to working with government. Community involvement, co-design, inclusiveness, openness and accountability are key principles.

### Third-party Impact

Resolve third-party impacts of water delivery, fish movement barriers, public access issues, and prevent erosion. Co-design with government agencies and stakeholders can help resolve concerns and issues relating to third-party impacts.

### Access

Maintain and improve access for public to TSRs, Crown and Council managed lands. Actions will be developed to enhance activities incl. camping, fishing, bush walking, watching wildlife and other low impact uses. Supporting facilities will be maintained and improved through development of project partnerships and careful identification and selections of suitable locations.

### Fire Risk

Manage fuel loads and improve access and support for local RFS. Project activities will support and enhance brushfire management throughout the creek system to improve protection of significant ecological and cultural assets. Locations of significant assets will be identified with improved information to better inform fire management. Activities also include decreasing fire susceptible vegetation, fuel loads and improving emergency access.

### Infrastructure

Improve roads and tracks, campsites, toilets, interpretive information, walkways, bridges, TSRs. Necessary processes for the project-related infrastructure will be designed, approved and installed.

### Identified activities

- Enhance development of whole community management and oversight
- Adoption of open and transparent processes
- Application of co-design best practice and strategic adaptive management principles
- Improve land managers' local knowledge and understandings through topic, targeted education, training and activities
- Develop, foster and implement regional promotion
- Foster inter-generational mentoring
- Develop system scale annual watering plan



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