

BIODIVERSITY



Management Targets are listed in the order of priority from the Feb 2007 workshop

MTB1: By 2016, 10,000 ha of High Conservation Value habitat types to be managed to maintain or improve their biodiversity value

- 💰 Map and prioritise aquatic and terrestrial ecological communities which are naturally rare or regionally significant
- 💰 Biodiversity incentives programme for High Conservation Value (HCV) habitat
- 😊 Vertebrate surveys to fill in the distribution and abundance knowledge gaps highlighted by the biodiversity benchmark Project
- 😊 Investigate potential to develop biodiversity forecaster to better predict for High Conservation Value (HCV) habitat investment

MTB2: By 2016, undertake 10 projects identified from Priority Action Statements and/or Species Recovery Plans to maintain viable priority species, populations or communities

- 💰 Implement priority recovery actions
- 👤 Prioritise Recovery Actions for implementation using expert panel in consultation with aboriginal community

MTB3: By 2016, maintain or enhance 200km of native riparian/instream habitat identified as being slightly degraded along all streams, and improve 100km of highly degraded native riparian/instream habitat along streams

- 💰 In-stream habitat incentives programme
- 👤 Map riparian habitat to identify highly degraded and slightly degraded riparian/instream habitat

MTB4: By 2016, address 10 Management Actions in integrated pest animal management plans (eg Threat Abatement Plans)

- 💰 Incentives to address pest animal management actions
- 👤 Develop education program concerning pest animal management involving cultural awareness
- 👤 Develop integrated pest animal management plans through Agencies and community, including priority actions

Symbols: 💰 = Management Actions recommended to continue funding
 👤 = Management Actions currently not funded
 😊 = Recommended new Management Actions