

Table 16 | Murray Scroll Belt ICM priorities and targets.

Significant Values <i>Why we need to take action</i>	Major Threats <i>What risks we need to manage</i>	Priority Management Directions <i>What actions we need to focus on</i>	Management Targets <i>What we will deliver by 2028</i>	Delivery Partners <i>Who will be involved</i>
<ul style="list-style-type: none"> 82% of total area (41,249ha) supports habitat of highest ecological value to Victoria (top 20%) Critical habitat for large number of threatened species, particularly reptiles (131 listed species & 1 community recorded) High cultural importance 	<ul style="list-style-type: none"> Constrained regenerative capacity Environmental weed competition Grazing pressure Introduced predators Recreational pressures 	<ul style="list-style-type: none"> Cross tenure herbivore (rabbits, goats, pigs and overabundant kangaroos), predator (foxes, cats), and weed control programs in priority locations that support multiple species/whole of system benefits Supplementary planting in priority locations to support habitat restoration Targeted/Specialised interventions required for specific species/issue benefits Maintaining and enhancing infrastructure (bollards/fencing, roads/trails) to minimise recreation impacts on natural/cultural values Climate ready interventions to provide for improved resilience and adaptive capacity Advancing opportunities for self-determined participation and leadership by Traditional Owners Application of Traditional Owner led practices to meet cultural objectives Application of Cultural Landscapes within regional planning and management frameworks Building the capacity of landholders, community groups, Traditional Owners and individuals to support regional NRM efforts Supporting/responding to the evolving needs of landholders, community groups, Traditional Owners, and individuals already participating in NRM Opportunities for broader and more diverse participation in regional NRM efforts 	<ul style="list-style-type: none"> Priority habitat protected or improved by: <ul style="list-style-type: none"> 37,878 ha sustained weed control* 48,342 ha sustained herbivore control* 6,529 ha sustained predator control* Revegetation within priority habitat Increased number of priority species supported by specialised conservation actions Improved amenity and recreational opportunities provided by terrestrial habitat Increased number of cultural sites recognised, protected and enhanced Increased area subject to Traditional Owner led practices to manage and heal Country Increased number and diversity of volunteers supporting regional NRM Increased number of opportunities for landholders, Traditional Owners, community groups and individuals to deliver NRM focused actions Increased number of partnerships that provide for co-operative and collaborative approaches to NRM planning, delivery and evaluation Increased number of opportunities for Traditional Owners/First Nations Peoples to reconnect to Country Increased number of programs co-designed and implemented in partnership with, or led by, Traditional Owners 	<p>DELWP</p> <p>First People of the Millewa-Mallee</p> <p>Mallee CMA</p> <p>Mildura Rural City Council</p> <p>Parks Victoria</p> <p>Private Land managers</p> <p>Trust for Nature</p> <p>BirdLife</p> <p>Landcare / Community NRM Groups</p>

* Spatial representations of priority locations for weed control, herbivore control and pest predator control within the Local Area are provided in Appendix 6.