

Queensland Government Natural Resources Investment Program Eligible Grazing Management Activities:

<p>Grazing Management Activities (Maximum of \$10,000 total incentive per landholder)</p> <ul style="list-style-type: none"> - Landholder must complete Property Planning (Current Practice Booklet) - Grazing operation must be run as a commercial business as per ATO requirements (www.ato.gov.au/business/starting-your-own-business/before-you-get-started/are-you-in-business-/)
<p>Riparian Management</p> <p>Riparian Fencing The construction of a minimum standard permanent fence to exclude stock from riparian areas. Stock may be utilized as part of the management of the area e.g. crash grazing, weed control etc.</p> <ul style="list-style-type: none"> - Construction of fence – up to 40% of total cost to a maximum of \$4500/ km - Minimum standard: steel/ wooden strainers, steel/ wooden posts every 20 metres, steel pickets every 5 metres, 4 strand wire with plain wire on top or other wildlife-friendly options.
<p>Riparian Off-stream watering points Watering point to provide stock in the newly created paddock with access to water, linked to fencing of riparian areas.</p> <ul style="list-style-type: none"> - Construction/ purchase and installation of watering point materials and equipment - Up to 40% of total cost to a maximum of \$5000 for the first watering point and up to 40% of total cost to a maximum of \$1000 for each additional watering point.
<p>Riparian Weed Control</p> <ul style="list-style-type: none"> - Control of exotic weeds in riparian areas to enhance or allow regeneration of local native species to improve bank stabilization and establish a buffer zone - Up to 40% of total cost to a maximum of \$750/ hectare
<p>Riparian Revegetation</p> <ul style="list-style-type: none"> - Revegetation of riparian areas with local native vegetation species to improve bank stabilization and establish a buffer zone. - Up to 40% of total cost to a maximum of \$5,000/ hectare
<p>Gully Management</p> <p>Gully Remediation The remediation of actively eroding gullies through engineering works, stock removal, weed control, pasture reseeding and stabilization activities to reduce sediment export.</p> <ul style="list-style-type: none"> - Up to 40% of total costs to a maximum of \$10,000.

Land Type Management

Land Type Fencing:

The construction of a minimum standard permanent fence to separate land types to improve pasture utilization.

- Construction of fence – up to 40% of total costs to a maximum of \$4500/ km
- Minimum standard – steel/ wooden strainers, steel/ wooden posts every 20 metres, steel pickets every 5 metres, 4 strand wire with **plain wire on top** or other wildlife-friendly options.

Land Type Watering Points:

Watering points to provide stock in the newly-created paddock with access to water, linked to land type fencing.

- Construction/ purchase and installation of watering point materials and equipment
- Up to 40% of total costs to a maximum of \$5000 for the first watering point and up to 40% of total costs to a maximum of \$1000 for each additional watering point.

Pasture Improvement Activities:

Reseeding of pasture species and weed control to increase pasture diversity, quality of pasture and 3P grass content

- Up to 40% of total costs to a maximum of \$275/ ha for pasture renovation and weed control activities