

Mitigation Activity Fund

Grant Program 2026-2027





MECHANICAL WORKS

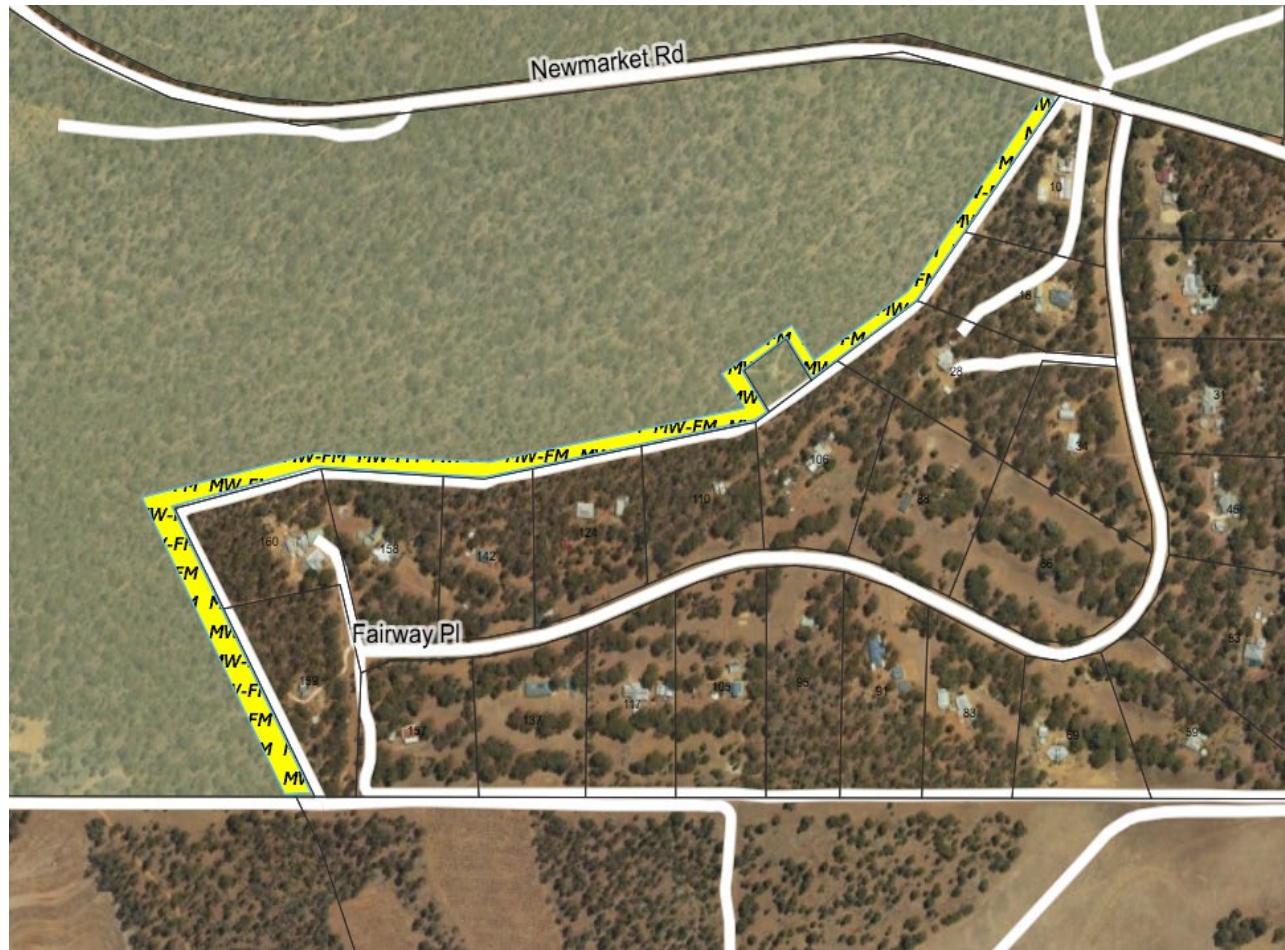


41812 Boddington Caravan Park, Boddington



MAF \$	Objectives	Comments
\$3000.00	To reduce the risk of bushfire impact on adjacent human settlement by reducing vegetation fuel loads to less than 8t/ha across 90% of the treatment area, through the implementation of hand slashing/pruning prior to 2027.	Using a combination of hand slashing and mulching of understorey vegetation while maintaining an overstorey canopy of larger trees. Hand mulching and slashing of woody weeds, shrubs and saplings less than 150mm, to less than 100mm in height, mulched vegetation pieces greater than 6mm in size. Do not damage established trees, ensure clean cuts for understorey pruning. Understorey pruning 2m from the ground removing all ladder fuels. Avoid wetlands, waterways.

41818 Fairway Place, Boddington



MAF	Objectives	Comments
\$25,000.00	To reduce the risk of bushfire impact on adjacent human settlement by reducing vegetation fuel loads to less than 8t/ha across 90% of the treatment area, through the implementation of mechanical mulching prior to June 2027.	Establish a 30m wide low threat asset protection zone through mulching of vegetation. Mulching of understorey vegetation while maintaining an overstorey canopy of larger trees. Mulching and slashing of woody weeds, shrubs and saplings less than 150mm, to less than 100mm in height, mulched vegetation pieces greater than 6mm in size. Do not damage established trees, ensure clean cuts for understorey pruning. understorey pruning 2m from the ground removing all ladder fuels. Fauna spotter and PHCC consultation required

41746 Farmers Avenue, Boddington



MAF \$	Objectives	Comments
\$15,000	To reduce the risk of bushfire impact on adjacent economic and human settlement assets by reducing vegetation fuel loads to less than 8t/ha across 90% of the treatment area, through the implementation of mechanical mulching prior to 2027.	Using a combination of slashing and mulching of understorey vegetation while maintaining an overstorey canopy of larger trees. Mulching and slashing of woody weeds, shrubs and saplings less than 150mm, to less than 100mm in height, mulched vegetation pieces greater than 6mm in size. Do not damage established trees, ensure clean cuts for understorey pruning. understorey pruning 2m from the ground removing all ladder fuels Avoid wetlands, waterways. Do not remove grass trees. Fauna spotter and PHCC consultation required



Planned Burn

41745 Crossman Road, Boddington



MAF \$	Objectives	Comments
\$1776.00	To reduce the risk of bushfire impact on adjacent human settlement by reducing vegetation fuel loads to less than 2t/ha across 80% of the treatment area, through the implementation of a planned burn prior to 2027.	Ensure burn is conducted strategically, utilise mosaic burning and raking around large trees. ensure flame height is minimal and no significant vegetation is damaged. Burn security to be established through mineral earth firebreaks/tracks. Prepare a burn plan in consultation with CBFCO and DFES.

41744 Crossman Road, Boddington



MAF \$	Objectives	Comments
\$2390.40	To reduce the risk of bushfire impact on adjacent human settlement by reducing vegetation fuel loads to less than 2t/ha across 80% of the treatment area, through the implementation of a planned burn prior to 2027.	ensure burn is conducted strategically, utilise mosaic burning and raking around large trees. ensure flame height is minimal and no significant vegetation is damaged. Burn security to be established through mineral earth firebreaks/tracks. Prepare a burn plan in consultation with CBFCO and DFES



FIRE ACCESS ROUTE AND FIREBREAK

41813 Red Hill Road, Boddington



MAF \$	Objectives	Comments
\$6500.00	To reduce the risk of bushfire impact on adjacent environmental asset by creating access for fire appliances to conduct suppression operations and LG staff to complete maintenance, through the installation of mineral earth traversable 3m wide, 4m high firebreaks prior to June 2027.	Establish a mineral earth clear of all combustible material firebreak 3m wide and 4m high through the middle of the reserve, creating the least amount of disturbance to vegetation. Do not remove established trees or grass trees. - A walk with Peel Harvey Catchment Council is to be conducted prior to mark the path. Fauna spotter and PHCC consultation required

47141 Kalimna Way, Boddington



MAF \$	Objectives	Comments
\$2200.00	To reduce the risk of bushfire impact on adjacent human settlement by creating access for fire appliances to conduct suppression operations, public emergency egress and LG staff to complete maintenance, through the installation of an all-weather Fire Service Access Route prior to June 2027	Construct a FSAR within established easement vested to the Shire of Boddington between Kalimna Way and Bannister-Marradong Road. - 435m in length - 4m wide 2wd trafficable surface - 4m vertical clearance - maximum grade 1:10 (10% or 6%) - excavation of topsoil 100mm 4m wide - 150mm thick gravel base



CHEMICAL WORKS

42643 Crossman Road, Boddington



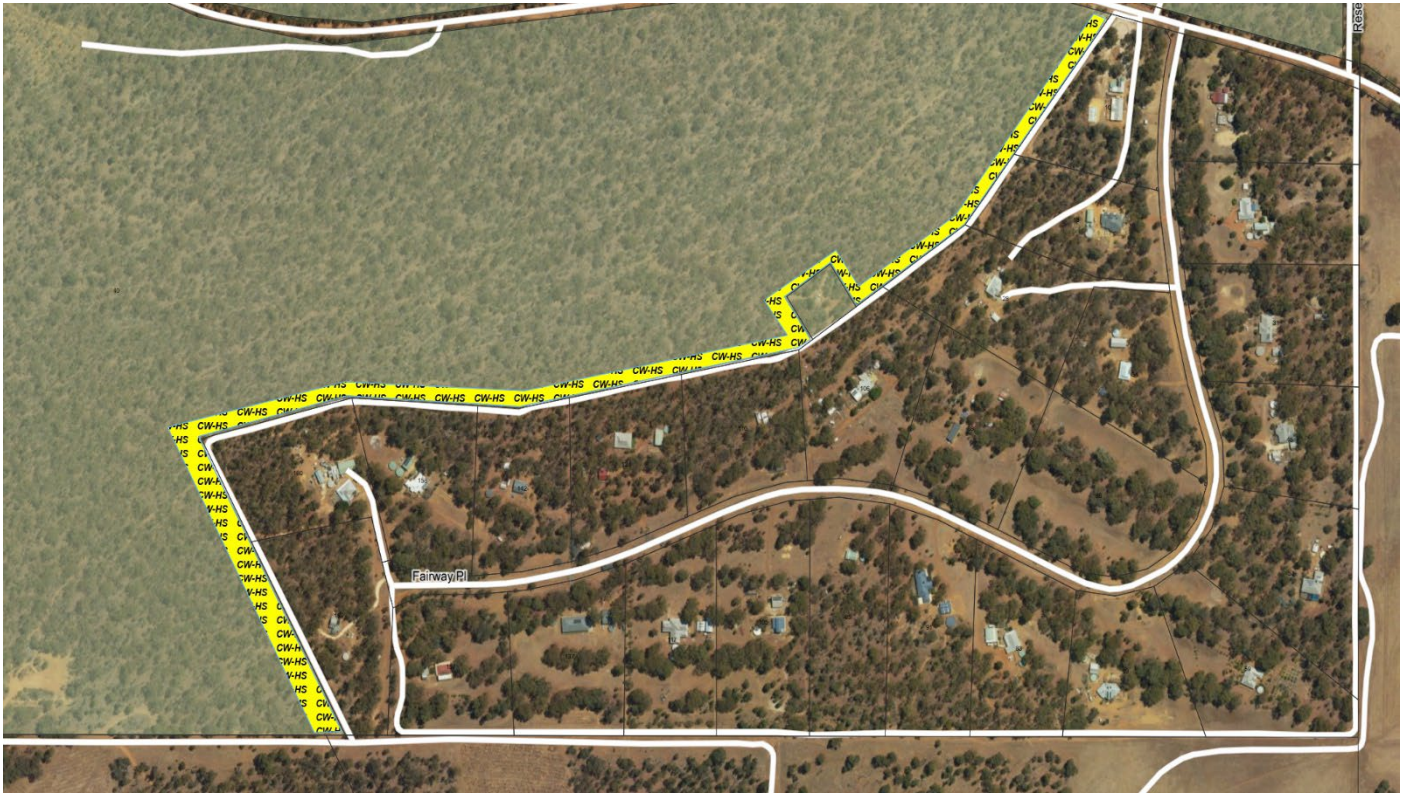
MAF	Objectives	Comments
\$2988.00	To reduce the risk of bushfire impact on adjacent human settlement by maintaining vegetation fuel loads to less than 8t/ha post mechanical treatment, through the chemical management of vegetation fuel loads prior to 2027.	Chemically treat weeds and grass that revegetate post mechanical treatment, though targeted hand spraying to maintain fuel loads to less than 8 t/ha

42642 Crossman Road, Boddington



MAF	Objectives	Comments
\$2,220	To reduce the risk of bushfire impact on adjacent human settlement by maintaining vegetation fuel loads to less than 8t/ha post mechanical treatment, through the chemical management of vegetation fuel loads prior to 2027.	Chemically treat weeds and grass that revegetate post mechanical treatment, through targeted hand spraying to maintain fuel loads to less than 8 t/ha

42729 Fairway, Boddington



MAF	Objectives	Comments
\$8,000	To reduce the risk of bushfire impact on adjacent human settlement by maintaining vegetation fuel loads to less than 8t/ha post mechanical treatment, through the chemical management of vegetation fuel loads prior to 2027.	Chemically treat weeds and grass that revegetate post mechanical treatment, through targeted hand spraying to maintain fuel loads to less than 8 t/ha



Gates



41816 BODBC0511 - Development on Bannister - Maradong Rd



MAF	Objectives	Comments
\$3,000.00	To reduce the risk of bushfire impact on adjacent human settlement by creating access for fire appliances to conduct suppression operations and LG staff to complete maintenance, through the installation of a gate.	Supply and install 2 x Rural gates with strainer posts and associated fittings following the construction of the FSAR at the end of Kalimna Way and connection to existing driveway off Bannister-Marradong Road.