



SHIRE OF
HARVEY

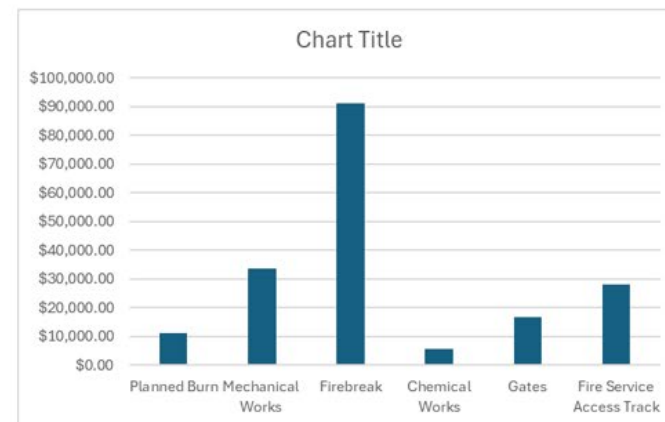
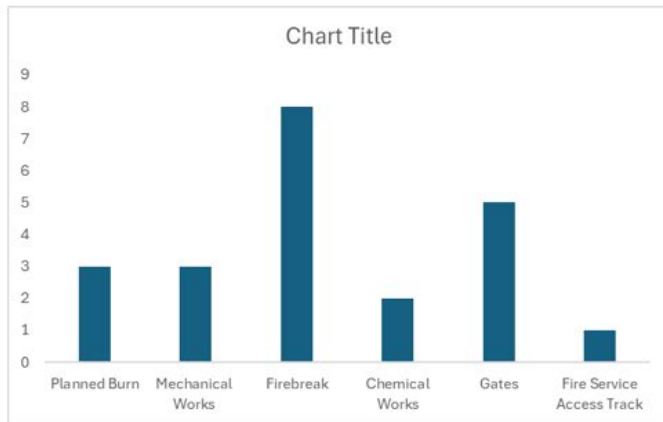
2026 - 2027

Mitigation Activity Fund Grants Program

MAFGP 2026 - 2027

Total Treatments: 21

Total Amount:
\$186,077.60



Planned Burns



38534 Halyard Parad, Australind



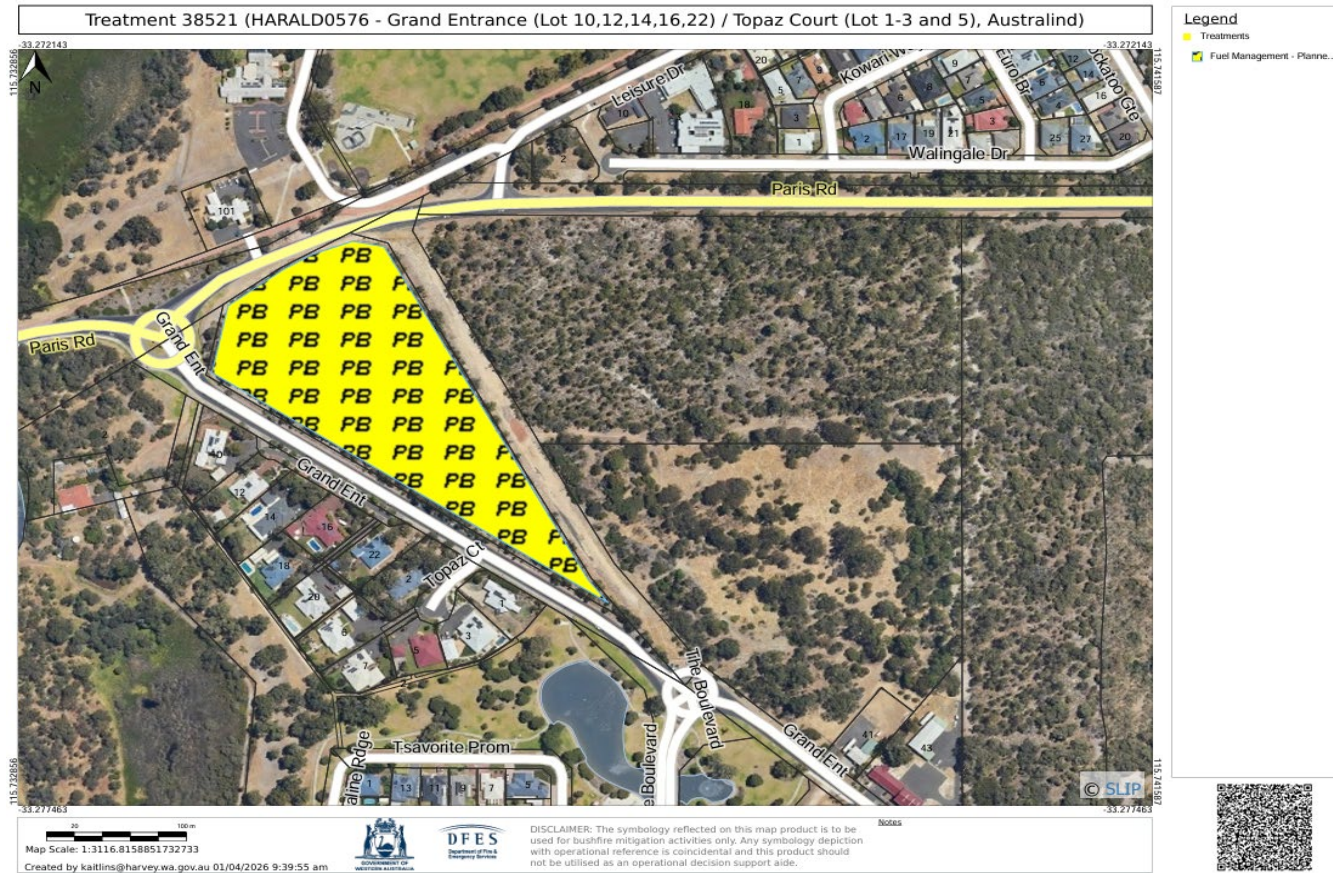
MAF costing	Objectives	Instructions
\$1680	To reduce the risk of bushfire impact on adjacent human settlement by reducing vegetation fuel loads to less than 2t/ha across 80% of the treatment area, through the implementation of a planned burn prior to 2027.	Conduct two separate planned burn cells at different times within 12 months, ensure burn security through firebreaks. Prepare burn plan in consultation with BRMO and CBFCO

42031 Australind Road, Leschenault



MAF costing	Objectives	Instructions
\$549.60	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.

38521 Grand Entrance, Australind



MAF costing	Objectives	Instructions
\$8951	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. Traffic management plan will be required to conduct planned burn, due to operations within 6m of a public road.

Mechanical Works



41261 Logue Road, Harvey



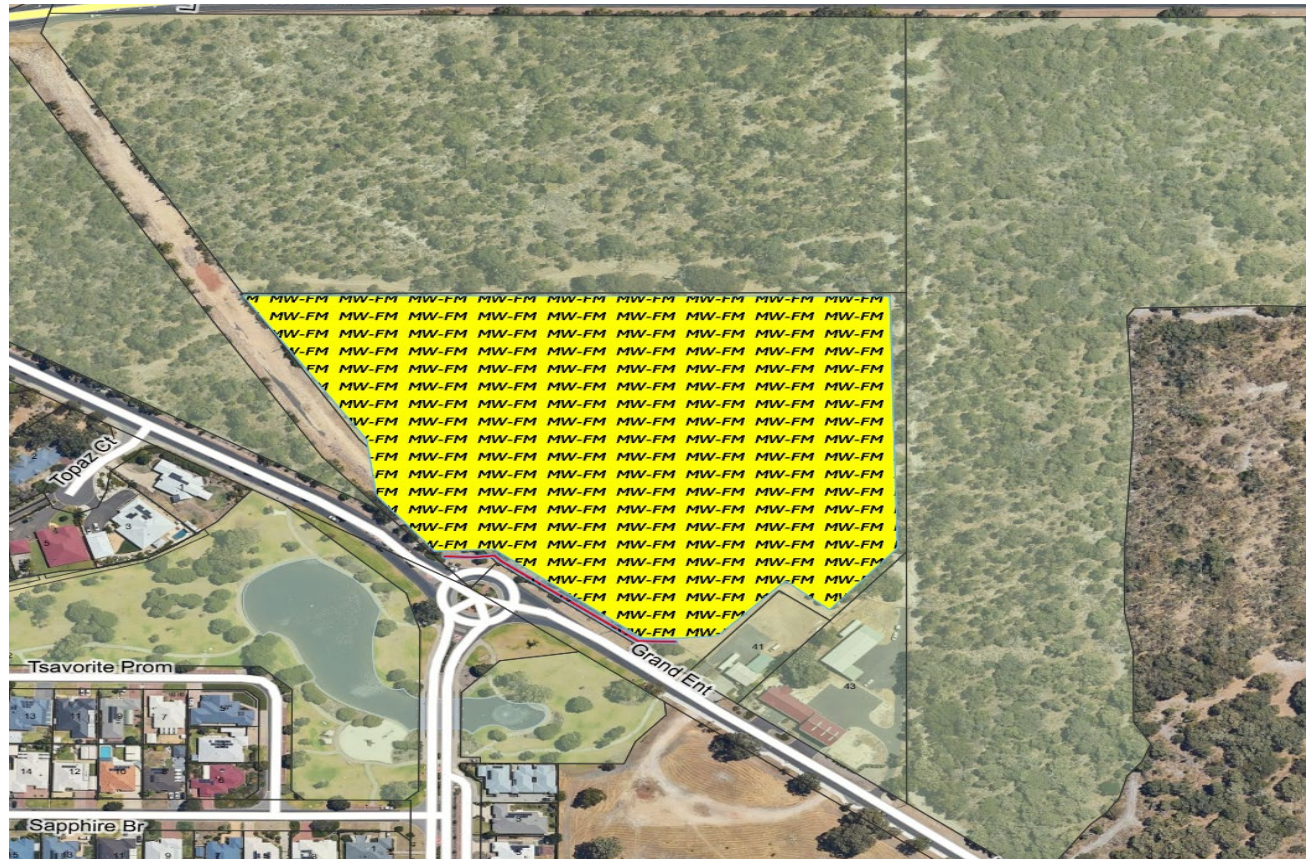
MAF costing	Objectives	Instructions
\$1500	To reduce the risk of bushfire impact on adjacent human settlement by reducing vegetation fuel loads to less than 2t/ha across 90% of the treatment area, through the implementation of mechanical slashing prior to 2027.	Slashed grassland vegetation to be less than 50mm in height across the entire treatment area. ensure a safe distance is kept from creek bank, areas are subject to erosion and may be unsafe.

41263 Sittella Drive, Harvey



MAF \$	Objectives	Instructions
\$1600	To reduce the risk of bushfire impact on adjacent human settlement by reducing vegetation fuel loads to less than 2t/ha across 90% of the treatment area, through the implementation of mechanical slashing prior to 2027.	Reduce grassland vegetation fire intensity by altering height through slashing, fast growing vegetation will require future slashing works to maintain low-threat area in front of Sittella Drive. Slashed grassland vegetation to be less than 50mm in height following treatment.

38564 Grand Entrance, Australind



MAF \$	Objectives	Instructions
\$30563	To protect life, property and the environment by reducing fuel hazards adjacent to residential areas by modifying the vegetation structure through mulching.	In consultation with Shire of Harvey Environmental Officer, parkland clear treatment area to reduce ground vegetation to <8t/ha through slashing/mulching and uplifting of trees. 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 tress, ensure clean cuts for understorey pruning. understorey pruning 2m from the ground removing all ladder fuels. Avoid wetlands, waterways. Do not remove grass tress.

Firebreaks



41493 Salisbury Road, Cookernup



MAF costing	Objectives	Instructions
\$3,500.00	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 mineral earth traversable 3m wide, 4m high firebreaks prior to June 2027.	Maintain overgrown firebreaks to 3m wide and 4m high specifications, aligning with the local government requirements, through slashing/mulching to ensure firebreak is trafficable for heavy fire appliances.

41765 Gladstone Street, Cookernup



MAF costing	Objectives	Instructions
\$4000.00	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 mineral earth traversable 3m wide, 4m high firebreaks prior to June 2027.	Construct 3m wide 4m high mineral earth trafficable firebreak, connecting to gate at Gladstone, Riverdale Road and firebreaks to the south. Avoid creating windrows and damage to vegetation outside of the firebreak.

41343 Buckland Way, Australind



MAF costing	Objectives	Instructions
\$6000.00	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 mineral earth traversable 3m wide, 4m high firebreaks prior to June 2027.	Create mineral earth trafficable firebreak 3m wide by 4m high to the Shire of Harvey standards, creating access behind lot 9 Buckland for fire appliances to complete suppression operations. Arborist - dismantle tree branches ensuring not to damage residential infrastructure

42112 Wellesley Road ,BRUNSWICK



MAF costing	Objectives	Instructions
\$4000	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 mineral earth traversable 3m wide, 4m high firebreaks.	Establish traversable 3m wide 4m high mineral earth firebreak clear of all combustible material in accordance with the Shire of Harvey firebreak notice.

41677 Nunnagine Circle, Roelands



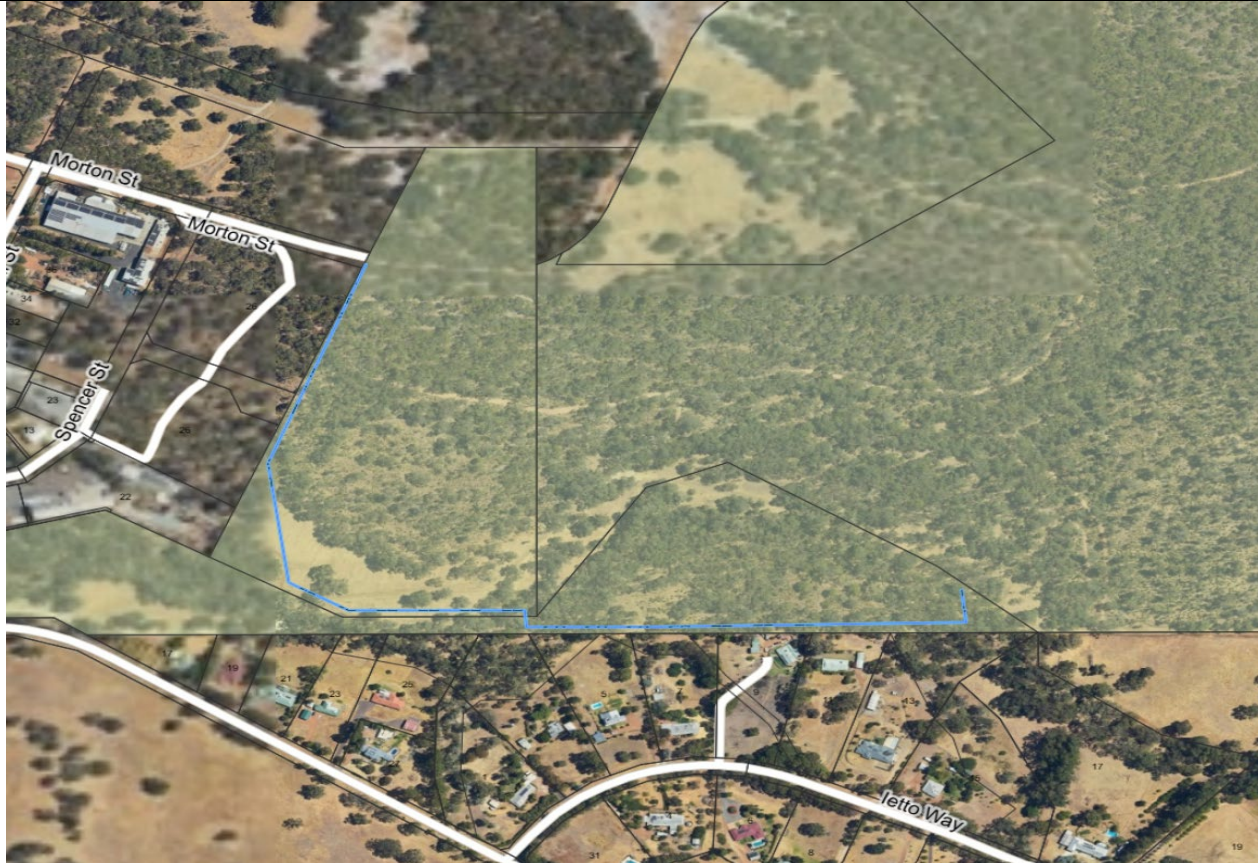
MAF costing	Objectives	Instructions
\$28,664	To reduce the risk of bushfire impact on adjacent human settlement by creating access for fire appliances to conduct suppression operations and LG staff to complete maintenance, through the installation of mineral earth traversable 3m wide, 4m high firebreaks prior to June 2027.	Construct trafficable firebreak around the perimeter of the reserve 3m wide and 4m high in accordance with the Shire of Harvey firebreak notice. Supply and installation of one culvert in northwest corner to create all weather traversable firebreak within the boundary of the reserve.

41268 Honeymoon Road, Warawarrup



MAF costing	Objectives	Instructions
\$15,000	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 mineral earth traversable 3m wide, 4m high firebreaks prior to June 2027.	Construct a traversable mineral earth firebreak, clear of all combustible material, to the specified 3m width and 4m height. Utilise existing track alignments where practicable to minimise ground disturbance. Remove, dismantle, and dispose of large fallen trees obstructing the firebreak alignment to achieve required clearance standards. Ensure final surface is stable and suitable for fire appliance access in all-weather conditions. Works must remain strictly within the marked and predetermined firebreak alignment. ESA-listed endangered orchids are present within the area; the Contractor must take all necessary care to avoid disturbance and prevent works outside the approved alignment. No additional clearing.

41258 letto Way, Harvey



MAF costing	Objectives	Instructions
\$30070	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 mineral earth traversable 3m wide, 4m high firebreaks prior to June 2027.	Create traversable mineral earth 3m wide, 4m high firebreaks within 6m of the boundary, as per Shire of Harvey Firebreak Notice. clear of all combustible vegetation. Shire of Harvey to supply and install culverts and gravel at two locations traversable by 14 tonne fire appliances

41344 Sadler Court, Australind



MAF costing	Objectives	Instructions
\$28,000	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 an all-weather Fire Service Access Route prior to June 2027.	Established firebreaks in the area are currently not sufficient for fire vehicles suppression operations or LG vehicles for maintenance of reserve. Construction of an FSAR to allow access and provide a defendable space for adjacent residential houses. DBCA program outlines a similar FSAR within adjoining land east, Construction of the FSAR on Shire owned land contributes to concurrent construction of a FSAR network ensuring traversable access to all reserves. Construct limestone/gravel Fire Service Access Track - 292m in length - 3m wide trafficable surface - 4m vertical clearance - maximum grade 1:10 (10% or 6%) - excavation of topsoil where required 3m wide - 150mm thick gravel/limestone base - compact gravel/limestone – suitable 14 tonnes

Chemical Spraying

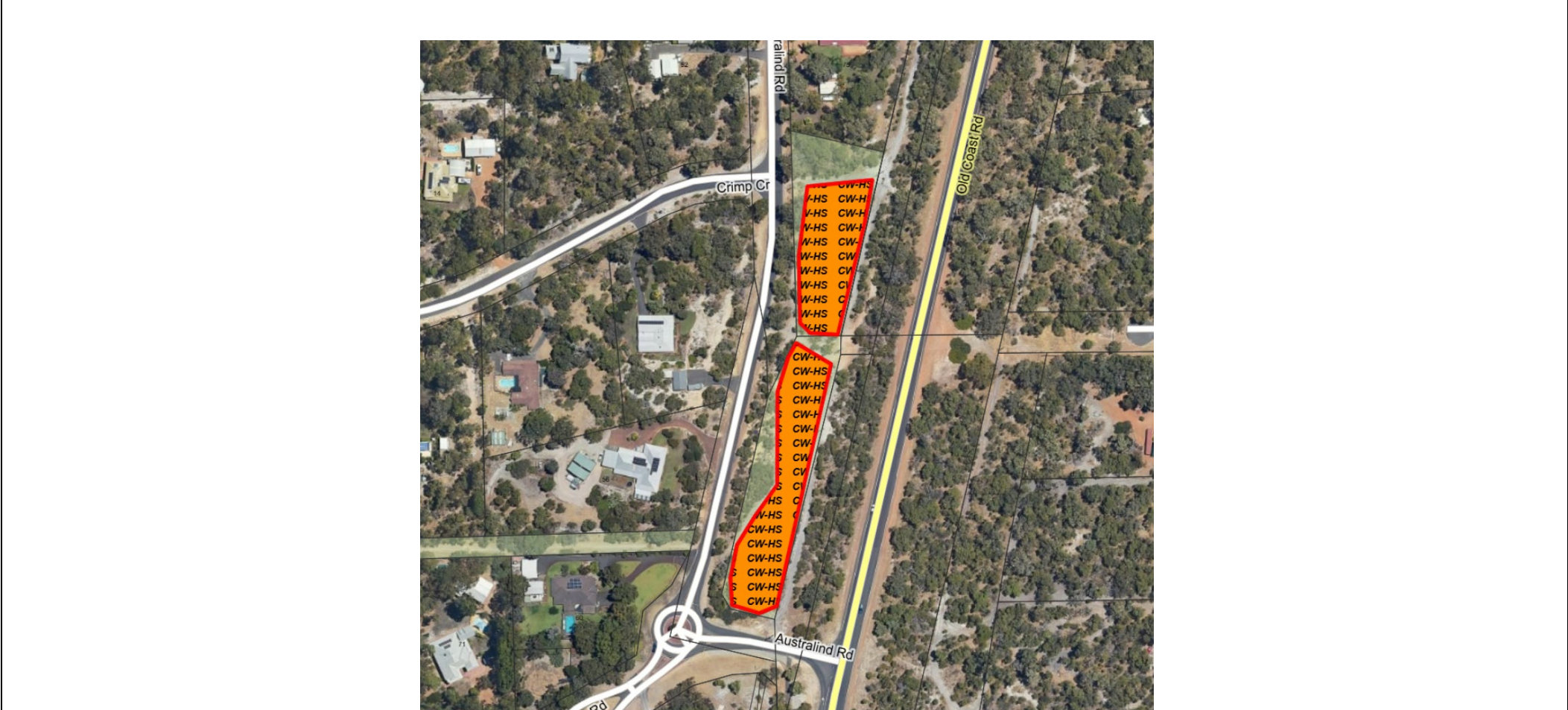


41497 Halyard Parade, Australind



MAF costing	Objectives	Instructions
\$4000	To reduce the risk of bushfire impact on adjacent human settlement by maintaining vegetation fuel loads to less than 8t/ha post planned burn, through the chemical management of vegetation fuel loads prior to 2027.	Conduct hand spraying to control weed/grass regrowth within treatment area post planned burn to maintain low fuel levels.

42032 Australind Road, Leschenault



MAF costing	Objectives	Instructions
\$1500	To reduce the risk of bushfire impact on adjacent human settlement by maintaining vegetation fuel loads to less than 8t/ha post planned burn, through the chemical management of vegetation fuel loads prior to 2027.	Chemically treat weeds and grass that revegetate post planned burn to maintain fuel loads to less than 8 t/ha

Gates



42113 Wellesley Road, Brunswick



MAF \$	Objectives	Instructions
\$1500.00	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.	Installation and supply of 1 rural gate, 2 strainer posts and associated fittings, with appropriate signage to replace broken gate and rotting wooden posts to establish access to reserve from Wellesley Road.

42033 Honeymoon Road, Warawarrup



MAF \$	Objectives	Instructions
\$3000.00	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 spider gate and associated fittings with appropriate signage, within existing fencing on Honeymoon Road easement providing traversable connection to reserve firebreaks for emergency vehicles and maintenance staff.

41894 Bass Entrance, Leschenault



MAF \$	Objectives	Instructions
\$3000.00	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 prior to June 2027. Neighbour states google maps often confuses the easement as a through road directing public into the reserve.	Supply and Install spider gate and associated fittings with appropriate signage, within existing fencing on Bass Entrance easement providing traversable connection to reserve firebreaks for emergency vehicles and maintenance staff.

41494 Salisbury Road, Cookernup



MAF \$	Objectives	Instructions
\$3000.00	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 prior to June 2027.	Supply and Install spider gate and associated fittings, with appropriate signage, within existing fencing providing traversable connection to reserve firebreaks for emergency vehicles and maintenance staff.

41496 Grand Entrance, Australind



MAF \$	Objectives	Instructions
\$6000.00	To reduce the risk of bushfire impact on adjacent human settlement and environmentally sensitive reserves by restricting public access to reduce potential ignition sources, through the installation of a fence prior to June 2027.	Supply and Install star picket and wire fencing, connecting to existing gate adjacent to St Johns Depot within Shire of Harvey managed reserve.