



ACT
Government

City and Environment

2026-27 Bushfire Operations Plan

City and Environment Directorate



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Introduction

This document details the bushfire management works and activities the City and Environment Directorate (CED) plans to implement on land under its management during the 2026-27 financial year in compliance with the principles outlined in the Strategic Bushfire Management Plan Version 5 (SBMP), and in accordance with the Bushfire Management Standards (BMS). The document constitutes a Bushfire Operations Plan (BOP) as stipulated under Section 78 of the *Emergencies Act 2004*. The BOP details the works and activities that the ACT Parks and Conservations Service (PCS) aims to achieve within each financial year to mitigate bushfire risk to the ACT community, primarily fuel and access management plans, providing adequate fire response and standby, and supporting activities. The BOP is compiled with the use of spatial mapping applications, which relevant jurisdictions utilise to detail the type, location, and purpose of proposed works. Works are also gathered from actions outlined in the Regional Fire Management Plan (RFMP) and fuel hazard assessments conducted across the ACT in strategic Fire Management Zone (FMZ) interfaces. These works are then budgeted and prioritised to determine which activities will be included within the BOP for the financial year within the provided budget. Following the approval process, BOP works are undertaken by the PCS Fire Management Unit (FMU), City Presentation, ACT RFS, and by other relevant divisions and districts within PCS.

Summary of Proposed Works and Activities

The following table provides a summary of the bushfire management works and activities CED plans to implement during the 2026-27 financial year under this BOP. Please note that measures of areas and lengths are derived from GIS and may differ slightly from actual areas.



Table 1: Summary of proposed BOP for 2026-27

Activity Group	Activity Subtype	No. of Activities	Ha	Km
Audit and Monitoring		16	0	0
Education		2	0	0
Equipment Purchase		9	0	0
Planning and Research		42	0	0
Prevention - Access Management	Access maintenance	53	0	165
	Access vegetation control	29	0	315
	Access Strom Damage	74	0	102
Prevention - Access Management Total		156	0	583
Prevention - Fuel Management	Chemical	54	230	382
	Grazing	57	3582	0
	Physical Removal	21	162	0
	Prescribed Burn	17	1907	0
	Prescribed Burn (RFS)	3	72	0
	Slashing	128	3724	0
Prevention - Fuel Management Total		280	9,676	382
Prevention - Infrastructure		7	0	0
Training	Capacity Building & Succession Training	13	0	0
	Essential Competency Attainment	14	0	0
	Essential Competency Maintenance	4	0	0
	External Extension	3	0	0
	National Co-ordination Meeting	12	0	0
	Other Training	4	0	0
	Pre-Season Preparedness	5	0	0
Training Total		55	0	0
Unforeseen fire management		1	0	0

Summary of deferred BOP Activities

The summary below highlights the number of job proposals that have been deferred into future years.

Table 2: Summary of all deferred BOP proposals for the 2026-27 Financial Year

Activity Group	Activity Subtype	No. of Activities	Ha	Km
Prevention - Access Management	Access maintenance	42	0	177
	Access vegetation control	14	0	121
Prevention - Access Management Total		56	0	298

Approval

The *Emergencies Act 2004* requires the CED BOP to be approved by the commissioner of the Emergency Services Agency (ESA). The letter below is formal notification of approval of the BOP from the ESA Commissioner as required under the *Emergencies Act 2004*.



Dave Pepper
Director General
City and Environment Directorate
Email: David.Pepper@act.gov.au

Dear Dave,

City and Environment Directorate (CED) Bushfire Operations Plan (BOP) 2026-27

Thank you for the submission of the 2026-27 CED Bushfire Operational Plan (BOP) for approval under Section 78 of the *Emergencies Act 2004* (the *Emergencies Act*). I recognise the substantial effort of the Fire Management Unit in drafting this document, and appreciate the BOP being drafted with feedback provided in 2025-26 being incorporated into the 2026-27 BOP. I also appreciate the engagement between the Fire Management Unit and ACT Rural Fire Service in developing the BOP. This is a positive relationship that is key to providing effective protection from the impacts of bushfire to the ACT and surrounding communities.

I welcome the opportunity to discuss where the ACT Emergency Service Agency and CED can work together on shared areas of work to promote efficiencies and continue to build positive relationships. Under Section 78(3) of the *Emergencies Act*, I approve the submitted 2026-27 CED BOP.

I look forward to receiving your Directorates quarterly BOP progress reports. If you have any questions on BOP reporting the Assistant Director, Strategic Risk Management, Bushfire can be contacted via email at chris.condon@act.gov.au.

Yours sincerely

A handwritten signature in black ink, appearing to read 'Wayne Phillips'.

Wayne Phillips
Commissioner
ACT Emergency Services Agency

8 September 2026

ACT Emergency Services Agency
We work together to care and protect through cohesive operations, collaborative management and a unified executive.

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Prevention - Fuel Management 2026-27

Prescribed Burns

Table 3: Prescribed Burn Activities in the BOP 2026-27

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Ha	Ecological Advice
FB041	Undertake prescribed burn at the Western end of Coolemen Ridge as mapped to achieve OFH <High.	Urban Reserves - South	Outer Asset Protection Zone	Cooleman Ridge	6.27	Apply Ecological Guidelines 1 (General Principles for Prescribed Burns), 14.1 (YBRG Woodland), 17.1 (woodland birds), 19.3 (Hoary Sunray), 20.1 (orchids), 21.1 (PTWL)
FB228	Undertake a prescribed burn to maintain APZ standards, with a focus on surface fuels in the IAPZ.	Urban Reserves - South	Inner Asset Protection Zone	Wanniassa Hills	7.56	Apply Ecological Guidelines 1 (General Principles for Prescribed Burns), 16.1 (Drooping She-Oak), 17.1 (woodland birds)
FB255	FB255 - Treat Stringy Bark fuel to maintain OFH <M in OAPZ	Urban Reserves - North	Inner Asset Protection Zone	Hall 2618	2.37	Apply Ecological Guidelines: 1 for Stringy bark candling operations.
FB358	Undertake strategic prescribed burn to protect Koala enclosure	National Parks and Catchments – Tidbinbilla	Landscape Fire Management Zone	Tidbinbilla Nature Reserve	14.98	Ecological Guidelines: 1 (General Principles for Prescribed Burns), 3 (Aquatic Ecosystems), 17.1 (woodland birds), 20 (orchids), 23 (Threatened Aquatic Fauna: Alpine Spiny Crayfish), 24.1 (arboreal mammals), 25 (rare plants)
FB550	Undertake prescribed burn north of motor village as mapped to achieve OFH <moderate.	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Bruce Ridge	12.97	Apply Ecological Guidelines: 1, 14.1 (YBRG woodland), and 20 (Orchids)
FB816	Undertake prescribed burn between Pago Break and Upper Cotter Road to create a strategic area for containing wildfires and assist with maintaining residual risk	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Lower Cotter Catchment	215.18	Apply Ecological Guidelines: 1 (General Principles for Prescribed Burns), 2 (EHN: Lower Cotter), 3 (Aquatic Ecosystems), 17.1 (Woodland birds), 20 (orchids) and 23 (Alpine) Spiny Crayfish)
FB818	Undertake prescribed burn along two sticks road to create a strategic area to assist with slowing the spread of fire from NSW into the ACT.	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	NNP-Coree	891.75	Apply Ecological Guidelines: 1 (General Principles for Prescribed Burns), 2 (EHN: Lower Cotter), 3 (Aquatic Ecosystems), 17.1 (Woodland birds), 20 (orchids), 23 (Alpine) Spiny Crayfish), 24.1 (SGG and YBG present in block) and 24.2 (Smokey Mouse), 25 (rare plants)
FB826	Undertake prescribed burn in the NW corner of Black Mt NR to assist with reducing the spread of fire in to reserve and maintain OFH.	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Black Mountain	33.06	Apply Ecological Guidelines: 1, 17 (threatened and declining birds), 20 (Orchids), and 25 (rare plants)
FB833	Undertake a strategic prescribed burn in Kowen East to maintain OFH <VH	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Kowen	22.59	Apply Ecological Guidelines: 1 and 14.1 (YBRG woodland)
FB845	Undertake strategic prescribed burn to protect Kowen Pine Forest and assist with maintaining OFH <VH	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Kowen	134.55	Apply Ecological Guidelines: 1 (General Principles for Prescribed Burns), 3 (Aquatic Ecosystems), 14.1 (YBRG Woodland), 20 (orchids), 17.1 (Woodland birds), 25 (rare plants)
FB862	Undertake a prescribed burn to assist with slowing the spread of fire into the southern suburbs of Canberra	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Bullen Range	475.84	Apply Ecological Guidelines: 1 (General Principles for Prescribed Burns), 3 (Aquatic Ecosystems), 14.1 (YBRG Woodland), 20 (orchids), 17.1 (Woodland birds), 25 (rare plants)
FB900b	Undertake a prescribed burn to assist with slowing the spread of fire into Denman Prospect and reduce residual risk.	Urban Reserves - Molonglo	Strategic Fire Fighting Advantage Zone	Molonglo River Reserve	15.13	Apply Ecological Guidelines: 1 (General Principles for Prescribed Burns), 14.1 (YBRG Woodland), 16.2 (Black Cypress Pine), 17.1 (Woodland birds), 20 (orchids), 25 (rare plants)
FB905	FB905 - Hazard reduction burn at Gungahlin Euc plantation to meet SFAZ standards <=High	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Gungahlin Eucalypt Plantation	34.31	Apply Ecological Guidelines: 1, and 17 (threatened and declining birds) and 25 (rare plants)
FB915	Undertake prescribed burn adjacent to urban edge along Mt Taylor to reduce overall fuel hazard.	Urban Reserves - South	Inner Asset Protection Zone	Mount Taylor	9.25	Apply Ecological Guidelines: 1, 14.1 (YBRG woodland), 17 (threatened and declining birds), 21.1 (PTWL) and 25 (rare plants)
FB919	FB919 - Candling bark treatment to reduce OFH and meet IAPZ requirement at Gossan Hill	Urban Reserves - North	Inner Asset Protection Zone	Gossan Hill	4.11	Apply Ecological Guidelines: 1, 25 (rare plants)
FB922	Undertake a prescribed burn with the Tidbinbilla Sanctuary to reduce fuel, leaf and bark litter accumulated since 2003.	National Parks and Catchments – Tidbinbilla	Landscape Fire Management Zone	Tidbinbilla Nature Reserve	4.30	Apply Ecological Guidelines: 1 (General Principles for Prescribed Burns), 24.1 (arboreal mammals) and 25 (rare plants)
FB923	Undertake a prescribed burn along Laurel Camp as mapped to assist with reducing overall fuel hazard and limiting the spread of unplanned fires through Pierces Creek Forest/ Lower Cotter Catchment	National Parks and Catchments – MRC	Landscape Fire Management Zone	Pierces Crk	22.61	Apply Ecological Guidelines: 1 (General Principles for Prescribed Burns) and 20 (orchids)

ACT Rural Fire Service Volunteer Burns

The following table lists the prescribed burns CED plans to allocate to the ACT Rural Fire Service for 2026-27. These burns will not form part of the audit of the implementation of the CED Bushfire Operations Plan.

Table 4: ACT RFS Activities in the BOP 2026-27

BOP ID	Description	Agency or District	Fire Management Zone	Location	Ha	Ecological Advice
FRB008	Undertake a prescribed burn along the urban interface of Greenway to assist with reducing the OFH in line with the BMS	National Parks and Catchments – MRC	Various	Murrumbidgee River Corridor	11.66	Apply Ecological Guidelines: 1 (General Principles for Prescribed Burns), 14.1 (YBRG Woodland), 17.1 (Woodland birds)
FRB009	Undertake a high intensity burns in Pierces Creek to control invasive species, promote seed germination, improve soil condition, and support subsequent land management treatments	National Parks and Catchments – MRC	Landscape Fire Management Zone	Pierces Crk	13.12	Apply Ecological Guidelines: 1 (General Principles for Prescribed Burns), 2 (EHNV: Lower Cotter very close), 17.1 (Woodland birds)
FRB011	Undertake a prescribed burn to assist with limiting the spread of fire into the NAC and reduce OFH in line with BMS.	Urban Reserves - Molonglo	Inner Asset Protection Zone	Molonglo Valley	47.22	Apply Ecological Guidelines: 1 (General Principles for Prescribed Burns), 14.1 (YBRG Woodland), 17.1 (Woodland birds)

Chemical

Table 5: Chemical Fuel Management Activities in the BOP 2026-27

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Ha	Km	Ecological Advice
FC010a	FC010a - Spray around built facilities (buildings, signs, picnic tables etc.) in the Murrumbidgee River Corridor including at Uriarra, Cotter, Pine Island, Kambah Pool, Point Hut and Tharwa.	National Parks and Catchments – MRC	Inner Asset Protection Zone	Murrumbidgee River Corridor	40.83	0.00	Apply Ecological Guidelines: 7 (chemical)
FC011	FC011 - Spray around built facilities (buildings, signs etc.) in Namadgi camping and BBQ areas including Mt Clear, Orroral, Glendale, Honeysuckle, Bulls Head, Bulls Head repeater, Bendora.	National Parks and Catchments – Namadgi	Inner Asset Protection Zone	NNP-Various	6.53	0.00	Apply Ecological Guidelines: 7 (chemical)
FC012	FC012 - Spray around built facilities (buildings, signs etc.) at Namadgi huts including Pearsons, Brandy Flat, Brayshaws, Franks.	National Parks and Catchments – Namadgi	Inner Asset Protection Zone	NNP-Various	8.60	0.00	Apply Ecological Guidelines: 7 (chemical)
FC013	FC013 - Spray around built facilities (buildings, signs etc.) at Namadgi homesteads including Gudgenby, Tennant and Orroral.	National Parks and Catchments – Namadgi	Inner Asset Protection Zone	NNP-Various	3.13	0.00	Apply Ecological Guidelines: 7 (chemical)
FC194	Follow up chemical treatment of various vegetation management works to maintain clearance as per BMS	Urban Reserves - North	Various	Mount Pleasant	0.00	1.00	Apply Ecological Guidelines: 7 (chemical application)
FC212	Follow up chemical treatment of vegetation management works (AV334)	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Cotter River	0.00	45.00	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC213	Follow up chemical treatment of vegetation management works (AV394). BOP Crew to Undertake	Urban Reserves - South	Landscape Fire Management Zone	Kowen	0.00	1.50	Apply Ecological Guidelines: 7 (chemical application)
FC215	Follow up chemical treatment of vegetation management works (AV404) BOP Crew to Undertake	Urban Reserves - Mulligans	Landscape Fire Management Zone	Mulligans Flat Reserve	0.00	3.50	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC216	Follow up chemical treatment of vegetation management works (AV411)	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	NNP-Tennent	0.00	40.00	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC217	Follow up chemical treatment of vegetation management works (AV402) BOP Crew to Undertake	Urban Reserves - Molonglo	Strategic Fire Fighting Advantage Zone	Molonglo River Reserve	0.00	2.00	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC218	Follow up chemical treatment of vegetation management works (AV303) BOP Crew to Undertake	Urban Reserves - South	Various	Cooleman Ridge	0.00	1.50	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Ha	Km	Ecological Advice
FC219	Follow up chemical treatment of vegetation management works (AV353, AM354 & AV387)	National Parks and Catchments – Namadgi	Strategic Fire Fighting Advantage Zone	NNP-Tennent	0.00	16.00	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC221	Follow up chemical treatment of vegetation management works (AV314) BOP Crew to Undertake	Urban Reserves - South	Outer Asset Protection Zone	Narrabundah Hill	0.00	1.50	Apply Ecological Guidelines: 7 (chemical application)
FC222	Follow up chemical treatment of various vegetation management works (AV392, AV405)	National Parks and Catchments – Tidbinbilla	Landscape Fire Management Zone	Tidbinbilla Nature Reserve	0.00	4.50	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC223	Follow up chemical treatment of various vegetation management works to maintain clearance as per BMS	National Parks and Catchments – MRC	Various	Uriarra	0.00	4.00	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC224	Follow up chemical treatment of various vegetation management works to maintain clearance as per BMS	National Parks and Catchments – Tidbinbilla	Various	Paddy's River	0.00	20.00	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC225	Follow up chemical treatment of various vegetation management works to maintain clearance as per BMS	Urban Reserves - North	Landscape Fire Management Zone	Mount Ainslie-Majura	0.00	1.50	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC228	Follow up chemical treatment of vegetation management works (AV316 and AV445)	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Googong Foreshores	0.00	6.50	Apply Ecological Guidelines: 7 (chemical application)
FC229	Follow up chemical treatment of vegetation management works (AV319) BOP Crew to Undertake	Urban Reserves - South	Various	Red Hill	0.00	16.50	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC231	Follow up chemical treatment of vegetation management works (AV283)	National Parks and Catchments – MRC	Landscape Fire Management Zone	NNP-Bendora	0.00	4.00	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC232	Follow up chemical treatment of vegetation management works (AV338 & 340)	National Parks and Catchments – Namadgi	Strategic Fire Fighting Advantage Zone	NNP-Various	0.00	40.00	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC233	Follow up chemical treatment of vegetation management works (AV348 & 352)	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	NNP-Various	0.00	35.00	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC234	Follow up chemical treatment of vegetation management works (AV182) BOP Crew to Undertake	Urban Reserves - North	Various	Black Mountain	0.00	13.50	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC235	Follow up chemical treatment of vegetation management works (AV418)	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Lower Cotter Catchment	0.00	14.00	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC236	Follow up chemical treatment of vegetation management works (AV304) BOP Crew to Undertake	Urban Reserves - South	Various	Isaacs Ridge - Mugga Mugga	0.00	3.50	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC241	Undertake chemical treatment of roadside vegetation to maintain trail standards as mapped.	National Parks and Catchments – MRC	Landscape Fire Management Zone	Uriarra	4.50	0.00	Apply Ecological Guidelines: 7 (chemical)
FC242	Follow up chemical treatment after prescribed burn to assist with maintaining OFH. - FB362	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Uriarra	43.73	0.00	Apply Ecological Guidelines: 7 (chemical)
FC243	Follow up chemical treatment after prescribed burn to assist with maintaining OFH. - FB859	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Uriarra	14.25	0.00	Apply Ecological Guidelines: 7 (chemical)
FC245	Follow up chemical treatment after prescribed burn to assist with maintaining OFH. - FRB009	National Parks and Catchments – MRC	Landscape Fire Management Zone	Pierces Crk	13.12	0.00	Apply Ecological Guidelines: 7 (chemical)
FC246	Follow up chemical treatment after prescribed burn to assist with maintaining OFH. - FRB002	Urban Reserves - South	Outer Asset Protection Zone	Narrabundah Hill	10.66	0.00	Apply Ecological Guidelines: 7 (chemical)
FC247	Follow up chemical treatment after prescribed burn to assist with maintaining OFH. - FB041	Urban Reserves - South	Outer Asset Protection Zone	Cooleman Ridge	6.27	0.00	Apply Ecological Guidelines: 7 (chemical)
FC248	Follow up chemical treatment of vegetation management works (AV429)	City Services	Strategic Fire Fighting Advantage Zone	Various	0.00	0.30	Apply Ecological Guidelines: 7 (chemical)
FC249	Follow up chemical treatment of vegetation management works (AV432)	City Services	Various	Various	0.00	10.30	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC250	Follow up chemical treatment of vegetation management works (AV435)	City Services	Landscape Fire Management Zone	Various	0.00	18.30	Apply Ecological Guidelines: 7 (chemical application), 20.4 (orchids), 25 (rare plants)
FC251	Follow up chemical treatment of vegetation management works (AV436)	City Services	Various	Sunshine Road	0.00	5.00	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Ha	Km	Ecological Advice
FC252	Follow up chemical treatment of vegetation management works (AV437)	City Services	Strategic Fire Fighting Advantage Zone	Various	0.00	63.00	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC254	Follow up chemical treatment of vegetation management works (AV359)	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	NNP-Bimberi	0.00	10.20	Apply Ecological Guidelines: 7 (chemical application), 25 (rare plants)
FC255	Undertake chemical follow up of FP1218 to maintain standards as mapped	City Services	Inner Asset Protection Zone	Fraser 2615	12.17	0.00	Apply Ecological Guidelines: 7 (chemical)
FC256	Undertake chemical follow up of FP1230 to maintain standards as mapped	City Services	Inner Asset Protection Zone	Fraser 2615	1.24	0.00	Apply Ecological Guidelines: 7 (chemical)
FC257	Undertake chemical follow up of FP1231 to maintain standards as mapped	City Services	Inner Asset Protection Zone	Hume 2620	1.39	0.00	Apply Ecological Guidelines: 7 (chemical)
FC258	Undertake chemical follow up of FP1238 and FP1239 to maintain standards as mapped	City Services	Strategic Fire Fighting Advantage Zone	Mitchell 2911	2.74	0.00	Apply Ecological Guidelines: 7 (chemical)
FC259	Undertake chemical follow up of FP1246 to maintain standards as mapped	City Services	Inner Asset Protection Zone	Mt Rogers	9.41	0.00	Apply Ecological Guidelines: 7 (chemical)
FC260	Undertake chemical follow up of FP1233 to maintain standards as mapped	City Services	Inner Asset Protection Zone	Nicholls 2913	0.60	0.00	Apply Ecological Guidelines: 7 (chemical)
FC261	Undertake chemical follow up of FP1255 to maintain standards as mapped	City Services	Inner Asset Protection Zone	O'Malley 2606	2.57	0.00	Apply Ecological Guidelines: 7 (chemical)
FC262	Undertake chemical follow up of FP817 to maintain standards as mapped	City Services	Inner Asset Protection Zone	Weston Creek	0.08	0.00	Apply Ecological Guidelines: 7 (chemical)
FC263	Undertake chemical follow up of FP1153 to maintain standards as mapped	City Services	Inner Asset Protection Zone	Yarralumla 2600	3.08	0.00	Apply Ecological Guidelines: 7 (chemical)
FC264	Undertake chemical follow up of FP1237 to maintain standards as mapped	City Services	Inner Asset Protection Zone	Yarralumla 2600	2.44	0.00	Apply Ecological Guidelines: 7 (chemical)
FC265	Undertake chemical follow up of FP844 to maintain standards as mapped	Urban Reserves - North	Inner Asset Protection Zone	Aranda Bushland	2.28	0.00	Apply Ecological Guidelines: 7 (chemical)
FC266	Undertake chemical follow up of FP1256 to maintain standards as mapped	Urban Reserves - North	Inner Asset Protection Zone	Bruce Ridge	1.18	0.00	Apply Ecological Guidelines: 7 (chemical)
FC267	Undertake chemical follow up of FP1254, FP1250 and FP1251 to maintain standards as mapped	Urban Reserves - North	Inner Asset Protection Zone	Mount Ainslie-Majura	23.68	0.00	Apply Ecological Guidelines: 7 (chemical)
FC268	Undertake chemical follow up of FP839 to maintain standards as mapped	Urban Reserves - North	Inner Asset Protection Zone	O'Connor Ridge	6.40	0.00	Apply Ecological Guidelines: 7 (chemical)
FC269	Undertake chemical follow up of FP1240 to maintain standards as mapped	Urban Reserves - South	Inner Asset Protection Zone	O'Malley 2606	0.97	0.00	Apply Ecological Guidelines: 7 (chemical)
FC270	Undertake chemical follow up of FP1235 to maintain standards as mapped	Urban Reserves - South	Inner Asset Protection Zone	Red Hill	3.68	0.00	Apply Ecological Guidelines: 7 (chemical)
FC271	Undertake chemical follow up of FP845 to maintain standards as mapped	Urban Reserves - South	Inner Asset Protection Zone	Wanniassa Hills	3.99	0.00	Apply Ecological Guidelines: 7 (chemical)

Grazing

Table 6: Grazing Activities in the BOP 2026-27

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Hectares	Ecological Advice
FG045	FG045 - Graze Gungahlin Eucalypt Plantation to maintain grass fire hazard < 50	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Gungahlin Eucalypt Plantation	319.08	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), 22.1 (GSM), 22.2 (KMG), and 25 (rare plants)
FG049	FG049 - Graze Harcourt Hill to maintain grass height <200mm within 30m of back fences (or slash if not achievable by grazing) and grass fire hazard < 35 elsewhere on Harcourt Hill as mapped.	Urban Reserves - North	Inner Asset Protection Zone	Harcourt Hill	26.24	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), and 22.2 (KMG)
FG050	FG050 - Graze Percival Hill Reserve to maintain grass fire hazard < 35.	Urban Reserves - North	Inner Asset Protection Zone	Percival Hill Reserve	33.88	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 19.3 (Hoary Sunray), and 25 (rare plants)
FG051	FG051 - Graze Dunlop Grassland Reserve to maintain grass fire hazard < 35.	Urban Reserves - North	Inner Asset Protection Zone	Dunlop Grassland Reserve	46.80	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 14.2 (NTG), 21.1 (PTWL), 22.1 (GSM), 22.2 (KMG), and 25 (rare plants)
FG054	FG054 - Graze Lower Molonglo River Corridor to maintain grass fire hazard < 50.	Urban Reserves - Molonglo	Strategic Fire Fighting Advantage Zone	Lower Molonglo River Corridor	58.50	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 14.2 (NTG), 18.1 (Pale Pomaderris), 18.3 (Murrumbidgee Bossiaea), 20 (Orchids), 21.1 (PTWL), 22.1 (GSM), 22.2 (KMG), and 25 (rare plants)
FG055	FG055 - Graze Kama to maintain grass fire hazard < 50.	Urban Reserves - North	Inner Asset Protection Zone	Kama Nature Reserve	68.50	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 19.3 (Hoary Sunray), 20 (Orchids), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FG056	FG056 - Graze Bellenden St blocks to maintain grass fire hazard < 35.	Urban Reserves - North	Inner Asset Protection Zone	Crace Grassland Reserve	23.00	Apply Ecological Guidelines: 6 (Grazing), 21.1 (SLL), 22.1 (GSM), 22.2 (KMG)
FG057	FG057 - Graze North Watson Blocks to maintain grass height <200mm within 30m of buildings (or slash if not achievable by grazing) and grass fire hazard < 35 elsewhere within blocks.	Urban Reserves - North	Inner Asset Protection Zone	Watson 2602	8.20	Apply Ecological Guidelines: 6 (Grazing), and 14.1 (YBRG woodland)
FG062	FG062 - Graze Tharwa blocks to maintain grass height < 200mm within 30m of buildings (or slash if not achievable by grazing) and grass fire hazard < 35 elsewhere.	National Parks and Catchments – MRC	Inner Asset Protection Zone	Murrumbidgee River Corridor	18.46	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), and 22.2 (KMG)
FG066	FG066 - Graze strategic areas along Urambi urban interface to maintain grass fire hazard < 35.	Urban Reserves - South	Outer Asset Protection Zone	Urambi Hills	46.84	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), and 22.2 (KMG)
FG073	FG073 - Graze Greenhills West to maintain grass height <200mm in IAPZ, grass fire hazard <35 in OAPZ and <50 in the remainder of block.	Urban Reserves - Molonglo	Inner Asset Protection Zone	Stromlo	214.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 14.2 (NTG), 21.1 (PTWL), and 22.2 (KMG)
FG074	FG074 - Undertake grazing in Arawang - Neighbour Horse Paddocks to achieve Grass Fuel Hazard < 35 in Arawang 3,4,5 and Neighbour 1,2,4.	Horse Paddocks	Outer Asset Protection Zone	Arawang - Neighbour Horse Paddocks	55.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), and 22.2 (KMG)
FG075	FG075 - Undertake grazing in Cook Horse Paddocks to achieve Grass Fuel Hazard < 35 in paddocks 1,2,4.	Horse Paddocks	Outer Asset Protection Zone	Cook Horse Paddocks	24.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), 22.2 (KMG)
FG076	FG076 - Undertake grazing in Oaks Estate Horse Paddocks to achieve Grass Fuel Hazard < 35 in paddocks 1, 2, 6.	Horse Paddocks	Strategic Fire Fighting Advantage Zone	Oaks Estate Horse Paddocks	12.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 19.3 (Hoary Sunray), and 22.1 (GSM)
FG077	FG077 - Undertake grazing in Yarralumla Horse Paddocks to achieve Grass Fuel Hazard <50 in paddocks 1, 2, 3, 4, 5, 6 and 10.	Horse Paddocks	Strategic Fire Fighting Advantage Zone	Yarralumla Horse Paddocks	30.00	Apply Ecological Guidelines: 6 (Grazing), 20 (Orchids), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FG078	FG078 - Undertake grazing in Taylor Horse Paddocks to achieve Grass Fuel Hazard < 35 in paddocks 3,4.	Horse Paddocks	Strategic Fire Fighting Advantage Zone	Taylor Horse Paddocks	14.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), and 22.2 (KMG)
FG079	FG079 - Undertake grazing in Hall Horse Paddocks to achieve Grass Fuel Hazard < 35 in paddocks 1,4.	Horse Paddocks	Outer Asset Protection Zone	Hall Horse Paddocks	25.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 19.3 (Hoary Sunray), 20 (Orchids), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FG081	FG081 - Undertake grazing in Illoura Horse Paddocks to achieve Grass Fuel Hazard < 35 in paddocks 4,5,6,7 and Grass Fuel Hazard < 50 in paddock 1.	Horse Paddocks	Outer Asset Protection Zone	Illoura Horse Paddocks	44.00	Apply Ecological Guidelines: 6 (Grazing), and 21.1 (PTWL)
FG082	FG082 - Undertake grazing in Kaleen Horse Paddocks to achieve Grass Fuel Hazard < 35 in paddocks 1,2.	Horse Paddocks	Outer Asset Protection Zone	Kaleen Horse Paddocks	11.00	Apply Ecological Guidelines: 6 (Grazing), 21.1 (SLL), and 22.2 (KMG)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Hectares	Ecological Advice
FG083	FG083 - Undertake grazing in Parkwood Horse Paddocks to achieve Grass Fuel Hazard < 35 in paddocks 2, 6, 7, 8 and Parkwood JC and Grass Fuel Hazard < 50 in paddock 3.	Horse Paddocks	Outer Asset Protection Zone	Parkwood Horse Paddocks	40.00	Apply Ecological Guidelines: 6 (Grazing), and 25 (rare plants)
FG084	FG084 - Undertake grazing in Gilmore Horse Paddocks to achieve Grass Fuel Hazard < 35 in paddock 1 and Gilmore 2905 Pony Club.	Horse Paddocks	Outer Asset Protection Zone	Gilmore Horse Paddocks	15.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), and 21.1 (PTWL)
FG085	FG085 - Undertake grazing in Rose Cottage - MacArthur Horse Paddocks to achieve Grass Fuel Hazard < 35 in Rose Cottage 6,7 and MacArthur Park 1,2,3.	Horse Paddocks	Outer Asset Protection Zone	Rose Cottage - MacArthur Horse Paddocks	72.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), 19.3 (Hoary Sunray), 22.2 (KMG), and 25 (rare plants)
FG086	FG086 - Undertake grazing in Hackett Horse Paddocks to achieve Grass Fuel Hazard < 35 in paddock 3.	Horse Paddocks	Outer Asset Protection Zone	Hackett Horse Paddocks	10.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 22.2 (KMG), and 25 (rare plants)
FG088	FG088 - Undertake grazing along Cooleman Ridge Bicentennial National Trail and grazing trial area that links Cooleman Ridge Bicentennial National Trail with Nature Trail Track to maintain grass fuel hazard < 50.	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Cooleman Ridge	13.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), and 22.2 (KMG)
FG089	FG089 - Graze Eastern side of Narrabundah Hill to maintain grass fire hazard < 35.	Urban Reserves - South	Outer Asset Protection Zone	Stromlo	42.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), and 22.2 (KMG)
FG090	FG090 - Graze paddock East side of Hall 2618 to maintain grass fire hazard < 35.	Urban Reserves - North	Outer Asset Protection Zone	Hall 2618	11.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 20 (Orchids), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FG093	FG093 - Graze to maintain overall fuel hazard < moderate in plantation area. Note grazing is excluded from northern most paddock.	Urban Reserves - North	Outer Asset Protection Zone	Lyneham Ridge	43.00	Apply Ecological Guidelines: 6 (Grazing), and 14.1 (YBRG woodland)
FG094	FG094 - Graze Fisher Parkland to maintain grass fire hazard <35	City Services	Outer Asset Protection Zone	Fisher Parkland	33.00	Apply Ecological Guidelines: 6 (Grazing), 21.1 (PTWL), and 22.2 (KMG)
FG099	FG099 - Graze blocks to maintain grass fire hazard < 50.	Urban Reserves - Molonglo	Strategic Fire Fighting Advantage Zone	Molonglo	79.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 14.2 (NTG), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FG100	FG100 - Graze Stranger Paddock to maintain grass fuel hazard < 50.	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Murrumbidgee River Corridor	26.00	Apply Ecological Guidelines: 6 (Grazing), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FG101	FG101 - Graze Pine Island Hardwood Plantation to maintain grass fuel hazard < 50.	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Murrumbidgee River Corridor	10.00	Apply Ecological Guidelines: 6 (Grazing), and 21.1 (PTWL)
FG105	FG105 - Undertake grazing in areas as mapped in Gungaherra Grasslands to achieve grass fuel hazard < 50.	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Gungaherra Grassland Reserve	38.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 14.2 (NTG), 21.1 (SLL), 22.2 (KMG), and 22.4 (Perunga Grasshopper)
FG109	FG109 - Undertake grazing in mapped area along the Molonglo River adjacent to Queanbeyan to achieve a grass fuel hazard <50	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Kowen	57.00	Apply Ecological Guidelines: 6 (Grazing), and 14.1 (YBRG woodland)
FG113	FG113 - Undertake grazing in paddocks to west of Dunlop and McGregor to achieve grass fuel hazard <50	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Dunlop 2615	126.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 14.2 (NTG), 21.1 (PTWL), 22.1 (GSM), 22.2 (KMG), and 25 (rare plants)
FG114	FG114 - Undertake grazing in identified Abattoir holding paddocks as mapped to achieve grass fuel hazard < 50.	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Abattoir Holding Paddocks	212.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 14.2 (in high quality grassland areas), and 21.1 (PTWL, SLL)
FG118	FG118 - Undertake grazing in Curtin Horse Paddocks to achieve Grass Fuel Hazard < 50 in paddock 4.	Horse Paddocks	Strategic Fire Fighting Advantage Zone	Curtin Horse Paddocks	7.00	Apply Ecological Guidelines: 6 (Grazing)
FG121	FG121 - Undertake grazing in Duntroon Horse Paddocks to achieve Grass Fuel Hazard < 50 in paddocks 3,4.	Horse Paddocks	Strategic Fire Fighting Advantage Zone	Duntroon Horse Paddocks	18.00	Apply Ecological Guidelines: 6 (Grazing)
FG122	FG122 - Undertake grazing in Hume Horse Paddocks to achieve Grass Fuel Hazard < 50 in paddock 2.	Horse Paddocks	Strategic Fire Fighting Advantage Zone	Hume Horse Paddocks	30.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 19.6 (Small Purple Pea), 20 (Orchids), 21.1 (PTWL), and 25 (rare plants)
FG125	FG125 - Graze identified blocks between Woolshed Creek and Majura Road to achieve grass fuel hazard < 50.	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Fairbairn 2600	37.00	Apply Ecological Guidelines: 6 (Grazing), 21.1 (SLL), and 22.1 (GSM)
FG128	FG128 - Graze identified blocks east of the Monaro Highway south of Melrose Pines to achieve grass fuel hazard < 50.	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Monaro Hwy	76.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 19.6 (Small Purple Pea), 20 (Orchids), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FG130	FG130 - Graze paddocks west of Kambah Pool Road (excluding gully area) to achieve grass fuel hazard < 50.	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Murrumbidgee River Corridor	110.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Hectares	Ecological Advice
FG132	FG132 - Graze between Canberra Avenue and railway line to achieve grass fuel hazard < 50.	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Fyshwick 2609	24.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 14.2 (NTG), and 21.1 (PTWL, SLL)
FG135	FG135 - Graze AMTEC site south of Fyshwick 2609 to achieve grass fuel hazard < 50.	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Fyshwick 2609	25.00	Apply Ecological Guidelines: 6 (Grazing), 14.2 (NTG), 21.1 (SLL, GED), and 22.1 (GSM)
FG136	FG136 - Graze area west of Federal Highway to achieve grass fire hazard < 50.	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Gungahlin 2912	11.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), and 21.1 (PTWL)
FG151	FG151 - Undertake grazing in area as mapped to maintain grass fuel hazard < 35.	Urban Reserves - North	Outer Asset Protection Zone	Mulanggari Grassland Reserve	18.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 14.2 (NTG), 21.1 (SLL), 22.1 (GSM), 22.2 (KMG), and 25 (rare plants)
FG152	FG152 - Undertake grazing in South Kaleen Horse Paddocks to achieve Grass Fuel Hazard < 50 in paddock 3.	Horse Paddocks	Strategic Fire Fighting Advantage Zone	Kaleen Horse Paddocks	10.00	Apply Ecological Guidelines: 6 (Grazing), and 14.1 (YBRG woodland)
FG154	FG154 - Undertake grazing in Jerrabomberra Wetlands as mapped to maintain grass fuel hazard < 50.	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Jerrabomberra Wetland Reserve	92.00	Apply Ecological Guidelines: 6 (Grazing), and 14.1 (YBRG woodland)
FG157	FG157 - Graze block East side of Coppins Crossing Rd to maintain grass fuel hazard < 50.	Urban Reserves - Molonglo	Strategic Fire Fighting Advantage Zone	Coppins Crossing	150.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 14.2 (NTG), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FG161	FG161 - Undertake grazing at the intersection of Cotter Rd and Eucumbene Drive to maintain grass fuel hazard < 50.	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Narrabundah Hill	47.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), and 22.2 (KMG)
FG163	FG163 - Graze patch GG and neighbouring paddocks in late spring with the aim of achieving a GFH <35	Urban Reserves - Molonglo	Outer Asset Protection Zone	Molonglo	48.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 18.3 (Murrumbidgee Bossiaea), 19.2 (Button Wrinklewort), 19.3 (Hoary Sunray), 21.1 (PTWL), 22.2 (KMG), 25.1 (Yellow-bellied Glider), and 25 (rare plants)
FG165	FG165 - Graze Piney Creek to maintain grass fuel hazard < 50.	Urban Reserves - Molonglo	Strategic Fire Fighting Advantage Zone	Molonglo	402.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), and 22.2 (KMG)
FG166	FG166 - Graze Kenny to maintain GFH <50	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Kenny	118.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 14.2 (NTG), 21.1 (SLL), 22.1 (GSM), and 22.2 (KMG)
FG167	FG167 - Graze Ginninderry to maintain GFH<50	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Woodstock Nature Reserve	193.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 14.2 (NTG), 20 (Orchids), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FG168	FG168 - Graze blocks to maintain grass fuel hazard < 50.	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Taylor 2913	58.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), 22.1 (GSM), 22.2 (KMG)
FG169	FG169 - Graze blocks to maintain grass fuel hazard < 50.	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Taylor 2913	76.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), 22.1 (GSM), 22.2 (KMG)
FG170	FG170 - Graze blocks to maintain grass fuel hazard < 50.	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Taylor 2913	34.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), 22.1 (GSM), 22.2 (KMG)
FG171	FG171 - Graze Kinlyside to maintain grass fuel hazard < 35.	Urban Reserves - North	Outer Asset Protection Zone	Kinlyside Nature Reserve	92.00	Apply Ecological Guidelines: 6 (Grazing), 14.1 (YBRG woodland), 21.1 (PTWL), 22.1 (GSM), 22.2 (KMG)

Physical Removal

Table 7: Physical Removal Activities in the BOP 2026-27

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Ha	Ecological Advice
FP1014	Remove elevated fuels, thin & lift trees to open area for APZ slashing	City Services	Inner Asset Protection Zone	Red Hill 2603	2.12	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1019	Lift mature trees, remove regen & woody weeds to maintain to OAPZ standards	City Services	Outer Asset Protection Zone	Fisher 2611	7.78	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1028	Lift mature trees, remove elevated fuels & woody debris in APZ to open area for slashing. Thin dense areas of regrowth to maintain OFH <Very High in SFAZ as mapped.	Urban Reserves - South	Inner Asset Protection Zone	Mount Taylor	10.85	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1034	Maintenance of strategic break (30m wide including road pavement) remove pine wildings, elevated fuels & woody weeds.	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Uriarra	19.25	Apply Ecological Guidelines: 8 (Native Vegetation Removal) and 25 (rare plants)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Ha	Ecological Advice
FP1035	Maintenance of strategic break (30m wide including road pavement) remove pine wildings, elevated fuels & woody weeds.	National Parks and Catchments – MRC	Landscape Fire Management Zone	Uriarra	19.35	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1047	Thin/ clear vegetation 10m around built assets including fencelines. Clear 1-2m along identified paths/roads. Open area to enable slashing of APZ & egress routes.	National Parks and Catchments – Tidbinbilla	Inner Asset Protection Zone	Tidbinbilla Nature Reserve	20.98	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1072	Remove elevated fuels, thin & lift trees to open area for slashing	City Services	Strategic Fire Fighting Advantage Zone	Symonston 2609	3.43	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1158	Wamboin Break: Wattle and Pine wilding removal to maintain a reduced fuel area between plantation and rural properties.	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Kowen	52.44	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1194	FP1194 - Thin & lift to open area for slashing	City Services	Inner Asset Protection Zone	Cook 2614	0.92	Apply Ecological Guidelines: 8 (Native Vegetation Removal) and 25 (rare plants)
FP1234	Establish APZ on eastern side of Majura Pines to assist with slowing spread of fire into high use public area.	Urban Reserves - North	Inner Asset Protection Zone	Majura	0.69	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1243	Remove elevated fuels, woody debris to maintain a 10m wide buffer along Zoo boundary for vehicle access.	City Services	Landscape Fire Management Zone	Molonglo Valley	0.64	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1244	Establish a 20m wide fuel reduced break on the southern edge of Ingledene Pines to assist with limiting the spread of fire into NSW.	National Parks and Catchments – MRC	Landscape Fire Management Zone	Ingledene	0.62	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1248	Remove elevated fuels, thin & lift tress to open area for slashing to maintain IAPZ as mapped. Remove surface fuels within forest areas to assist with bringing site into compliance	Urban Reserves - South	Inner Asset Protection Zone	Wanniassa Hills	1.84	Apply Ecological Guidelines: 8 (Physical removal)
FP1257	Remove elevated fuels, lift mature trees, and thin dense wattle stands to reduce fuel loads and improve vegetation structure	Horse Paddocks	Strategic Fire Fighting Advantage Zone	Parkwood Horse Paddocks	0.61	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1258	Establish 3m fuel reduced break around the Jedbinbilla Safe haven to create a buffer between reserve fuel and the fence to improve access and limit the spread of fire.	National Parks and Catchments – Tidbinbilla	Landscape Fire Management Zone	Tidbinbilla Nature Reserve	5.04	Apply Ecological Guidelines: 8 (Native Vegetation Removal) and 25 (rare plants)
FP1259	Mechanical removal of elevated fuels up to 10m either side of the Reserve Rd to ensure safe access/ egress	National Parks and Catchments – Tidbinbilla	Aboriginal Fire Management Zone	Tidbinbilla Nature Reserve	4.61	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1260	Remove the lower limbs and ground debris, remove small shrubs to improve APZ around Bendora Rangers cottage and Depot.	National Parks and Catchments – MRC	Inner Asset Protection Zone	NNP-Bendora	1.07	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1261	Remove elevated fuels, thin & lift trees to open area for APZ slashing	City Services	Inner Asset Protection Zone	Oaks Estate 2620	0.27	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP1262	Remove elevated fuels, thin & lift trees 30m from buildings to open area for APZ slashing	Urban Reserves - South	Inner Asset Protection Zone	Mount Mugga Mugga	2.85	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP797	Remove elevated fuels, thin & lift tress to open area for slashing to maintain IAPZ as mapped.	National Parks and Catchments – MRC	Inner Asset Protection Zone	Tharwa 2620	4.26	Apply Ecological Guidelines: 8 (Native Vegetation Removal)
FP952	Maintain strategic break along Stockyard Spur walking trail.	National Parks and Catchments – Namadgi	Strategic Fire Fighting Advantage Zone	NNP-Corin	2.31	Apply Ecological Guidelines: 8 (Native Vegetation Removal)

Slashing

Table 8: Slashing Activities in the BOP 2026-27

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Hectares	Ecological Advice
FS001	FS001 - Where possible and where not grazed, slash along management trails to maintain grass fuel hazard < 35 6m wide. Also, where not grazed, slash 6m wide Bicentennial National Trail from Dunlop Grassland Reserve to Gooromon Pond.	Urban Reserves - North	Inner Asset Protection Zone	Dunlop Grassland Reserve	7.97	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 14.2 (NTG), 21.1 (PTWL), 22.1 (GSM), 22.2 (KMG)
FS002	FS002 - Where possible, slash along urban interface to maintain grass height <200mm 10m wide plus adjacent area as mapped.	Urban Reserves - North	Inner Asset Protection Zone	Percival Hill Reserve	4.57	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland)
FS004	FS004 - Where possible, slash along urban interface to maintain grass height <200mm 30m wide.	Urban Reserves - North	Inner Asset Protection Zone	Harcourt Hill	1.52	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 22.2 (KMG)
FS006	FS006 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Percival Hill Reserve	0.94	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 25 (rare plants)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Hectares	Ecological Advice
FS007	FS007 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide and 30m wide along gas pipeline.	Urban Reserves - Mulligans	Outer Asset Protection Zone	Mulligans Flat Reserve	33.79	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 22.1 (GSM), 22.2 (KMG) and 25 (rare plants)
FS009	FS009 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - North	Outer Asset Protection Zone	Gungaderra Grassland Reserve	5.66	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 14.2 (NTG), 21.1 (SLL), 22.1 (GSM), 22.2 (KMG)
FS011	FS011 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - North	Inner Asset Protection Zone	Mulanggari Grassland Reserve	6.99	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 14.2 (NTG), 21.1 (SLL), 22.1 (GSM), 22.2 (KMG) and (25 rare plants)
FS012	FS012 - Where possible, slash to maintain grass fuel hazard < 50 6m wide along management trails.	Urban Reserves - North	Inner Asset Protection Zone	Crace Grassland Reserve	4.53	Apply Ecological Guidelines: 5 (Slashing), 14.2 (NTG), 21.1 (SLL), 22.1 (GSM), 22.2 (KMG) and (25 rare plants)
FS013	FS013 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide and 30m wide along gas pipeline.	Urban Reserves - Mulligans	Strategic Fire Fighting Advantage Zone	Goorooyarroo	18.96	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodlms), 21.1 (PTWL), 22.1 (GSM), 22.2 (KMG) and (25 rare plants)
FS014	FS014 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - North	Outer Asset Protection Zone	Black Mountain	11.20	Apply Ecological Guidelines: 5 (Slashing), 14.1(YBRG Woodland), 21.1(PTWL), 22.2 (KMG) and 25 (rare plants)
FS016	FS016 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - North	Inner Asset Protection Zone	O'Connor Ridge	5.69	Apply Ecological Guidelines: 5 (Slashing), 14.1(YBRG Woodland), 22.2 (KMG) and 25 (rare plants)
FS017	FS017 - Where possible, slash around motor village, YHA and house to maintain grass height < 200mm 30m wide.	Urban Reserves - North	Inner Asset Protection Zone	O'Connor Ridge	4.43	Apply Ecological Guidelines: 5 (Slashing), 14.1(YBRG Woodland), 22.2 (KMG) and 25 (rare plants)
FS018	FS018 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - North	Inner Asset Protection Zone	Aranda Bushland	4.48	Apply Ecological Guidelines: 5 (Slashing), 14.1(YBRG Woodland), 21.1(PTWL), 22.2 (KMG) and 25 (rare plants)
FS019	FS019 - Where possible, slash along urban interface to maintain grass height <200mm 30m wide.	Urban Reserves - North	Inner Asset Protection Zone	Aranda Bushland	2.75	Apply Ecological Guidelines: 5 (Slashing), 14.1(YBRG Woodland), 22.2 (KMG) and 25 (rare plants)
FS020	FS020 - Where possible, slash along the urban interface to maintain grass height <200mm 30m wide.	Urban Reserves - North	Inner Asset Protection Zone	The Pinnacle Reserve	6.43	Apply Ecological Guidelines: 5 (Slashing), 14.1(YBRG Woodland), 21.1(PTWL), 22.2 (KMG) and 25 (rare plants)
FS021	FS021 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - North	Inner Asset Protection Zone	The Pinnacle Reserve	6.79	Apply Ecological Guidelines: 5 (Slashing), 9 (rock removal), 14.1 (YBRG woodland), 19.3 (Hoary Sunray), 20 (Orchids), 21.1 (PTWL), 22.2 (KMG habitat), and 25 (rare plants) Avoid slashing Oct-Dec in potential Superb Parrot breeding habitat.
FS022	FS022 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - North	Inner Asset Protection Zone	Mount Painter Reserve	2.69	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 21.1 (PTWL habitat), 22.2 (KMG habitat) Avoid slashing Oct-Dec in potential Superb Parrot breeding habitat.
FS023	FS023 - Where possible, slash along urban interface to maintain grass height <200mm 30m wide.	Urban Reserves - North	Inner Asset Protection Zone	Mount Painter Reserve	4.54	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 21.1 (PTWL) Avoid slashing Oct-Dec in potential Superb Parrot breeding habitat.
FS024	FS024 - Where possible, slash along urban interface to maintain grass height <200mm 20m wide along secondary interface and 30m wide along primary interface.	Urban Reserves - North	Inner Asset Protection Zone	Gossan Hill	7.37	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 19.3 (Hoary Sunray), 20 (Orchids), and 25 (rare plants)
FS025	FS025 - Where possible, slash along urban interface to maintain grass height <200mm 10m wide adjacent to lee interface and 20m wide adjacent to secondary interface.	Urban Reserves - North	Inner Asset Protection Zone	Mount Pleasant	4.26	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 19.3 (Hoary Sunray), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FS026	FS026 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - North	Inner Asset Protection Zone	Mount Pleasant	2.64	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 19.3 (Hoary Sunray), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FS027	FS027 - Where possible, slash along urban interface to maintain grass height <200mm 10m wide adjacent to lee interface, 20m wide adjacent to secondary interface and 30m wide adjacent to primary interface	Urban Reserves - North	Inner Asset Protection Zone	Mount Ainslie-Majura	22.14	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 19.3 (Hoary Sunray), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FS028	FS028 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide, including Bicentennial National Trail along the Federal Hwy.	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Mount Ainslie-Majura	7.00	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 19.2 (Button Wrinklewort), 19.3 (Hoary Sunray), 20 (Orchids), 20.2 (Canberra Spider Orchid), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FS029	FS029 - Where possible, slash around Quamby, Domestic Animal Services and other buildings to maintain grass height <200mm 30m wide.	Urban Reserves - South	Inner Asset Protection Zone	Isaacs Ridge - Mugga Mugga	3.74	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 21.1 (PTWL), 22.2 (KMG)
FS031	FS031 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - South	Inner Asset Protection Zone	Red Hill	4.72	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS032	FS032 - Where possible, slash along urban interface to maintain grass height <200mm 20m wide along secondary interface and 30m wide along primary interface.	Urban Reserves - South	Inner Asset Protection Zone	Red Hill	24.38	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Hectares	Ecological Advice
FS033	FS033 - Where possible, slash around buildings and visitor facilities to maintain grass height <200mm 30m wide.	Urban Reserves - South	Inner Asset Protection Zone	Jerrabomberra Wetland Reserve	8.92	Apply Ecological Guidelines: 5 (Slashing), 14.1(YBRG Woodland)
FS035	FS035 - Where possible, slash along urban interface to maintain grass height <200mm 30m wide.	Urban Reserves - South	Inner Asset Protection Zone	Oakey Hill Reserve	7.09	Apply Ecological Guidelines: 5 (Slashing), 14.1(YBRG Woodland), 21.1(PTWL), 22.2 (KMG) and 25 (rare plants)
FS036	FS036 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - South	Inner Asset Protection Zone	Oakey Hill Reserve	1.74	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS037	FS037 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - South	Inner Asset Protection Zone	Mount Taylor	12.46	Apply Ecological Guidelines: 5 (Slashing), 14.1(YBRG Woodland), 21.1(PTWL), 22.2 (KMG) and 25 (rare plants)
FS038	FS038 - Where possible, slash along urban interface to maintain grass height <200mm 30m wide.	Urban Reserves - South	Inner Asset Protection Zone	Mount Taylor	23.57	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS039	FS039 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	McQuoids Hill	5.21	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS040	FS040 - Where possible, slash along urban interface to maintain grass height <200mm 30m wide.	Urban Reserves - South	Inner Asset Protection Zone	Cooleman Ridge	13.37	Apply Ecological Guidelines: 5 (Slashing), 14.1(YBRG Woodland), 21.1(PTWL), 22.2 (KMG) and 25 (rare plants)
FS041	FS041 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide and at least 15m wide along Dam Track, ACTEW Trail and Bicentennial National Trail linking to sealed road.	Urban Reserves - South	Inner Asset Protection Zone	Cooleman Ridge	12.31	Apply Ecological Guidelines: 5 (Slashing), 14.1(YBRG Woodland), 21.1(PTWL), 22.2 (KMG) and 25 (rare plants)
FS044	FS044 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - South	Inner Asset Protection Zone	Farrer Ridge	11.35	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 22.2(KMG), 21.1(PTWL), 25(rare plants)
FS045	FS045 - Where possible, slash along urban interface to maintain grass height <200mm 10m wide adjacent to lee interface, 20m wide adjacent to secondary interface and 30m wide adjacent to primary interface.	Urban Reserves - South	Inner Asset Protection Zone	Farrer Ridge	13.10	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS046	FS046 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - South	Inner Asset Protection Zone	Wanniassa Hills	10.13	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 22.2(KMG), 21.1(PTWL), 25(rare plants)
FS047	FS047 - Where possible, slash along urban interface to maintain grass height <200mm 10m wide adjacent to lee interface, 20m wide adjacent to secondary interface and 30m wide adjacent to primary interface.	Urban Reserves - South	Inner Asset Protection Zone	Wanniassa Hills	16.58	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 22.2(KMG), 21.1(PTWL), 25(rare plants)
FS048	FS048 - Where possible, slash along urban interface to maintain grass height <200mm 10m wide adjacent to lee interface, 20m wide adjacent to secondary interface and 30m wide adjacent to primary interface.	Urban Reserves - South	Inner Asset Protection Zone	Tuggeranong Hill	25.37	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 22.2(KMG), 21.1(PTWL), 25(rare plants)
FS049	FS049 - Where possible, slash along urban interface to maintain grass height <200mm 20m wide adjacent to secondary interface and 30m wide adjacent to primary interface.	Urban Reserves - South	Inner Asset Protection Zone	Urambi Hills	7.68	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS050	FS050 - Where possible, slash IAPZ to maintain <200mm & along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - South	Inner Asset Protection Zone	Urambi Hills	13.74	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS051	FS051 - Where possible, slash along management trails near Greenway 2900 to maintain grass fuel hazard < 50 6m wide.	National Parks and Catchments – MRC	Inner Asset Protection Zone	Murrumbidgee River Corridor	10.67	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 18.1 (Pale Pomaderris), 21.1 (PTWL), 22.2 (KMG)
FS052	FS052 - Where possible, slash Freshford Break, west side of Murrumbidgee River, to maintain grass fuel hazard < 50 6m wide.	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Murrumbidgee River Corridor	12.53	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 21.1 (PTWL)
FS053	FS053 - Where possible, slash along management trails and adjacent areas between Pine Island and Point Hut to maintain grass fuel hazard < 35 6m wide (except along pipeline road which is to be slashed fence to fence).	National Parks and Catchments – MRC	Outer Asset Protection Zone	Murrumbidgee River Corridor	9.70	Apply Ecological Guidelines: 5 (Slashing), 9 (rock removal), 18.2 (Tuggeranong Lignum), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FS055	FS055 - Where possible, slash Murrumbidgee Recreation Reserves including Uriarra, Cotter, Pine Island, Kambah Pool, Point Hut and Tharwa to maintain grass height <200mm.	National Parks and Catchments – MRC	Inner Asset Protection Zone	Murrumbidgee River Corridor	41.67	Apply Ecological Guidelines: 5 (Slashing), 9 (rock removal), 14.1 (YBRG woodland), 18.2 (Tuggeranong Lignum), 18.3 (Murrumbidgee Bossiaea), 19.3 (Hoary Sunray), 20 (Orchids), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FS056	FS056 - Where possible, as mapped, slash management trails, roads (including ring road) and sanctuary fence to maintain grass fuel hazard < 50 3m wide.	National Parks and Catchments – Tidbinbilla	Inner Asset Protection Zone	Tidbinbilla Nature Reserve	19.23	Apply Ecological Guidelines: 5 (Slashing), 20 (Orchids), 22.2 (KMG), and 25 (rare plants)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Hectares	Ecological Advice
FS057	FS057 - Where possible, slash around TNR management facilities including Depot, bore, rock wallaby enclosures, cross fostering pens, wetlands enclosure fence and VIC to maintain grass height <200mm 30m wide.	National Parks and Catchments – Tidbinbilla	Inner Asset Protection Zone	Tidbinbilla Nature Reserve	8.05	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 19.1 (Austral Toadflax), 22.2 (KMG), and 25 (rare plants)
FS058	FS058 - Where possible, slash around Nils, Rock Valley, Dalsetta Garage, Cinerea to maintain grass height <200mm 30m wide.	National Parks and Catchments – Tidbinbilla	Inner Asset Protection Zone	Tidbinbilla Nature Reserve	0.91	Apply Ecological Guidelines: 5 (Slashing), 22.2 (KMG)
FS059	FS059 - Where possible, slash along National Parks and Catchments - Tidbinbilla Station boundary to maintain grass fuel hazard <35 9m wide.	National Parks and Catchments – Tidbinbilla	Strategic Fire Fighting Advantage Zone	Tidbinbilla Nature Reserve	3.71	Apply Ecological Guidelines: 5 (Slashing), 22.2 (KMG), and 25 (rare plants)
FS061	FS061 - Where possible, slash along trails between Uriarra and Cotter within Stoney Creek NR to maintain grass fuel hazard < 50 6m wide.	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Murrumbidgee River Corridor	7.19	Apply Ecological Guidelines: 5 (Slashing), 9 (rock removal), 14.1 (YBRG woodland), and 21.1 (PTWL), 22.2 (KMG)
FS063	FS063 - Where possible, slash Namadgi camping and BBQ areas including Mt Clear, Orroral, Glendale, Honeysuckle, Bulls Head, Bulls Head repeater, Bendora to maintain grass height <200mm.	National Parks and Catchments – Namadgi	Inner Asset Protection Zone	NNP-Various	6.53	Apply Ecological Guidelines: 2 (EHN Virus Exclusion Zone - Bendora, Lower Cotter), 5, 14.2 (NTG), 20 (Orchids), 22.2 (KMG), and 25 (rare plants)
FS064	FS064 - Where possible, slash around Namadgi huts including Pearsons, Brandy Flat, Brayshaws, Franks, etc. to maintain grass height <200mm 30m wide around huts.	National Parks and Catchments – Namadgi	Inner Asset Protection Zone	NNP-Various	8.60	Apply Ecological Guidelines: 5 (Slashing), 14.2 (NTG), 20 (Orchids), 22.2 (KMG), and 25 (rare plants)
FS065	FS065 - Where possible, slash around Namadgi homesteads including Gudgenby, Tennant and Orroral to maintain grass height <200mm 30m wide around homesteads.	National Parks and Catchments – Namadgi	Inner Asset Protection Zone	NNP-Various	3.13	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 14.2 (NTG), 22.2 (KMG)
FS066	FS066 - Where possible, slash around Namadgi management facilities including VIC, Cotter Hut, Glendale Depot, Bendora Boat Shed and Corin House and Boat Shed to maintain grass height <200mm 30m wide around facilities.	National Parks and Catchments – Namadgi	Inner Asset Protection Zone	NNP-Various	3.13	Apply Ecological Guidelines: 2 (EHN Virus Exclusion Zone - Bendora, Corin), 5, 14.1 (YBRG woodland), 22.2 (KMG)
FS070	FS070 - Where possible, slash around TNR BBQ and picnic facilities to maintain grass height < 200mm 30m wide.	National Parks and Catchments – Tidbinbilla	Inner Asset Protection Zone	Tidbinbilla Nature Reserve	1.43	Apply Ecological Guidelines: 5 (Slashing), 22.2 (KMG)
FS072	FS072 - Where possible, slash around visitor centre and workshop to maintain grass height < 200mm greater than 30m wide.	Urban Reserves - South	Inner Asset Protection Zone	Googong Foreshores	1.73	Apply Ecological Guidelines: 5 (Slashing), and 21.1 (PTWL)
FS073	FS073 - Where possible, slash along trails on west side of Googong to maintain grass fuel hazard <50 6-12m wide.	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Googong Foreshores	34.67	Apply Ecological Guidelines: 5 (Slashing), 9 (rock removal), 19.2 (Button Wrinklewort), 21.1 (PTWL), and 25 (rare plants)
FS074	FS074 - Where possible, slash around London Bridge Woolshed and Shearer's Quarters to maintain grass height < 200mm greater than 30m wide.	Urban Reserves - South	Inner Asset Protection Zone	Googong Foreshores	2.31	Apply Ecological Guidelines: 5 (Slashing), and 21.1 (PTWL)
FS098	FS098 - Slash identified trails and other areas within Stromlo Forest and Weston Creek to maintain grass fuel hazard <50 greater than 6m wide.	Urban Reserves - Molonglo	Inner Asset Protection Zone	Molonglo	16.00	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 14.2 (NTG), 21.1 (PTWL) and 22.2 (KMG)
FS102	FS102 - Where possible, slash along urban interface to maintain grass height <200mm 30m wide.	Urban Reserves - South	Inner Asset Protection Zone	Rob Roy	4.78	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS104	FS104 - Undertake slashing in Arawang - Neighbour Horse Paddocks to maintain grass height <200mm 20m wide south side of Arawang 3,4 and 5, east side of Neighbour 4 and part of Neighbour 2, 10m wide east side of Arawang 3, north side of Arawang 4 and Neighbour 1 and fullwidth of identified yards, lanes and broad areas.	Horse Paddocks	Inner Asset Protection Zone	Arawang - Neighbour Horse Paddocks	14.10	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS106	FS106 - Undertake slashing in Cook Horse Paddocks to maintain grass <200mm 10m wide on the north side of paddock 4, southeast side of paddock 2, south side of paddocks 2, 3, 6m wide on the east side of 1,2, and the full width of identified lanes and yards.	Horse Paddocks	Various	Cook Horse Paddocks	4.35	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS108	FS108 - Undertake slashing in Curtin Horse Paddocks to maintain grass height <200mm 10m wide south side of paddock 4, east side of paddock 4, 6m wide north side of paddock 3 and full width of identified lanes and yards.	Horse Paddocks	Various	Curtin Horse Paddocks	1.18	Apply Ecological Guidelines: 5 (Slashing) and 22.1 (GSM)
FS110	FS110 - Undertake slashing in Duntroon Horse Paddocks to maintain grass height <200mm 30m wide southeast side of paddock 3, 10m wide northeastern north side of paddock 3, 6m wide southwest of paddocks 3, 4, and full width of identified lanes, yards and broad areas.	Horse Paddocks	Various	Duntroon Horse Paddocks	8.92	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (GED,SLL), 22.1 (GSM)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Hectares	Ecological Advice
FS112	FS112 - Undertake slashing in Oaks Estate Horse Paddocks to maintain grass <200mm in all of paddock 7, 30m wide south side paddock 1,5, 10m wide south and east sides of paddock 2 and 6, 10m wide south side of paddock 3, and full width of identified lanes and yards.	Horse Paddocks	Various	Oaks Estate Horse Paddocks	5.64	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland) and 22.1 (GSM)
FS114	FS114 - Undertake slashing in Yarralumla Horse Paddocks to maintain grass height <200mm 30m wide west side of paddock 8, 10m wide north, south, east side of paddock 7, north side of paddock 8, south side of paddocks 1,2, east side of paddocks 4,5,6 and full width of identified lanes and yards.	Horse Paddocks	Inner Asset Protection Zone	Yarralumla Horse Paddocks	7.26	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS116	FS116 - Undertake slashing in Taylor Horse Paddocks to maintain grass height < 200mm 10m wide south side of paddocks 2,3,4, east side of paddocks 1,2, north side of paddocks 1,3,4 and full width of identified yards and lanes.	Horse Paddocks	Inner Asset Protection Zone	Taylor Horse Paddocks	5.19	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS117	FS117 - Undertake slashing in Hall Horse Paddocks to maintain grass height <200mm 20m wide east side of paddocks 1,4 south side of paddocks 2,4, west side of paddock 3, 10m wide south side of paddock 3 and full width of identified lanes and yards.	Horse Paddocks	Inner Asset Protection Zone	Hall Horse Paddocks	5.93	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS121	FS121 - Undertake slashing in Illoura Horse Paddocks to maintain grass height <200mm 20m wide east side of paddocks 6,7, 10m wide north, south and east side of paddock 4 and south side of paddocks 7, wetland, 2(part), 1 and full width of identified lanes, yards and tree plantings.	Horse Paddocks	Inner Asset Protection Zone	Illoura Horse Paddocks	9.85	Apply Ecological Guidelines: 5 (Slashing), 14 (YBRG Woodland), 21.1(PTWL), 22.2(GSM), 25(rare plants)
FS123	FS123 - Undertake slashing in Kaleen Horse Paddocks to maintain grass height <200mm 10m wide west side of paddocks 1,2.	Horse Paddocks	Inner Asset Protection Zone	Kaleen Horse Paddocks	1.21	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (SLL) and 22.2 (KMG)
FS125	FS125 - Undertake slashing in Parkwood Horse Paddocks to maintain grass height <200mm 30m wide east side of paddocks 7, 6, 20m wide south side of paddocks 7, 2 and Parkwood J.C, 20m wide south and part of west side of paddock 8, 10m wide north side of paddocks 4, 5, 6, 6m wide west side of paddocks 3, 4 and full width of identified lanes and yards.	Horse Paddocks	Inner Asset Protection Zone	Parkwood Horse Paddocks	12.72	Apply Ecological Guidelines: 5 (Slashing), 14 (YBRG Woodland), 21.1(PTWL), 22.2(GSM), 25(rare plants)
FS127	FS127 - Undertake slashing in Gilmore Horse Paddocks to maintain grass height <200mm 30m wide northeast side of paddock 1, 10m wide south side of pony club and full width of identified lanes and yards.	Horse Paddocks	Inner Asset Protection Zone	Gilmore Horse Paddocks	6.26	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL)
FS129	FS129 - Undertake slashing in Rose Cottage - MacArthur Horse Paddocks to maintain grass height <200mm 30m wide adjacent to Rose Cottage Buildings, 10m wide west side of MacArthur Park 1,5, Rose Cottage 5, south side of Rose Cottage 1,2, east side of Rose Cottage 2,3,5 and MacArthur Park 3,4,5 and full width of identified yards, lanes and broad areas.	Horse Paddocks	Inner Asset Protection Zone	Rose Cottage - MacArthur Horse Paddocks	23.18	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS131	FS131 - Undertake slashing in Hackett Horse Paddocks to maintain grass height <200mm 30m wide part of south side of paddock 2 part of west side of paddock 5, 10m wide part of paddock 3, 10m wide east side of paddocks 1,2, 6m wide east side of paddocks 1,2,3 and full width of identified lanes and yards.	Horse Paddocks	Inner Asset Protection Zone	Hackett Horse Paddocks	4.08	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland) and 22.2 (KMG)
FS137	FS137 - Slash along edge of road to maintain grass close to houses <200mm 30m wide.	Urban Reserves - North	Inner Asset Protection Zone	Mulanggari Grassland Reserve	1.38	Apply Ecological Guidelines: 5 (Slashing), 21.1 (SLL)
FS261	FS261 - Where possible, slash 6m around facilities, including picnic tables and toilets, within downstream picnic area to maintain grass <200mm and remove excess leaf litter and dead shrubs 6m around facilities.	Urban Reserves - South	Inner Asset Protection Zone	Googong Foreshores	2.42	Apply Ecological Guidelines: 5 (Slashing), and 21.1 (PTWL)
FS262	FS262 - Where possible, slash 6m around facilities, including picnic tables and toilets, within Foreshores Carpark recreation area to maintain grass <200mm and remove excess leaf litter and dead shrubs 6m around facilities.	Urban Reserves - South	Inner Asset Protection Zone	Googong Foreshores	2.63	Apply Ecological Guidelines: 5 (Slashing) and 21.1 (PTWL)
FS263	FS263 - Where possible, slash 30m around residences to maintain grass <200mm.	Urban Reserves - South	Inner Asset Protection Zone	Googong Foreshores	2.59	Apply Ecological Guidelines: 5 (Slashing) and 21.1 (PTWL)
FS264	FS264 - Where possible, slash 30m around Tin Hut and associated facilities to maintain grass <200mm.	Urban Reserves - South	Inner Asset Protection Zone	Googong Foreshores	0.87	Apply Ecological Guidelines: 5 (Slashing)
FS265	FS265 - Where possible, slash 30m around London Bridge Homestead and associated structures to maintain grass <200mm.	Urban Reserves - South	Inner Asset Protection Zone	Googong Foreshores	1.31	Apply Ecological Guidelines: 5 (Slashing) and 21.1 (PTWL)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Hectares	Ecological Advice
FS268	FS268 - Where possible, slope mow adjacent to houses on Calwell Hill to maintain grass < 200mm 10m wide.	City Services	Inner Asset Protection Zone	Calwell Hill	1.22	Apply Ecological Guidelines: 5 (Slashing) and 21.1 (PTWL)
FS270	FS270 - Where possible, slash bank along south side of Sulwood Dr to maintain grass < 200mm.	City Services	Inner Asset Protection Zone	Sulwood Dr	8.29	Apply Ecological Guidelines: 5 (Slashing), 21.1 (PTWL), and 22.2 (KMG)
FS272	FS272 - Where possible, slash along internal trails and boundaries to maintain grass fuel hazard < 35 6m wide.	Urban Reserves - North	Inner Asset Protection Zone	Lyneham Ridge	6.89	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland)
FS276	FS276 - Where possible, slash along internal trails and boundaries to maintain grass fuel hazard < 50 6m wide and along urban interface to maintain grass height < 200mm 30m wide.	Urban Reserves - North	Outer Asset Protection Zone	Hall 2618	1.13	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 20 (Orchids), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FS286	FS286 - Where possible, and if not achieved by macropod grazing, slash 30m wide along urban interface of Forde to maintain grass < 200mm.	Urban Reserves - Mulligans	Inner Asset Protection Zone	Mulligans Flat Reserve	5.37	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 22.1 (GSM), 22.2 (KMG)
FS296	FS296 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - South	Inner Asset Protection Zone	Isaacs Ridge - Mugga Mugga	17.43	Apply Ecological Guidelines: 5 (Slashing), 14 (YBRG Woodland, NTG), 22.2(KMG, 21.1(SLL, GED), 25(rare plants)
FS297	FS297 - Where possible, slash along management trails to maintain grass fuel hazard < 50 6m wide.	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Jerrabomberra Grasslands Reserve	6.88	Apply Ecological Guidelines: 5 (Slashing), 14 (YBRG Woodland), 22.2(GSM, KMG), 21.1(GED,SLL), 25(rare plants)
FS298	FS298 - Where possible, slash around air navigation facility on Mt Ginini to maintain grass <200mm.	National Parks and Catchments – MRC	Inner Asset Protection Zone	NNP-Bimberi	0.88	Apply Ecological Guidelines: 2 (EHN Virus Exclusion Zone - Bendora), 5, and 25 (rare plants)
FS304	FS304 - Where possible, slash along urban interface of Amber Ridge to maintain grass <200mm greater than 30m wide.	Urban Reserves - South	Inner Asset Protection Zone	Amber Ridge	7.15	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 21.1 (PTWL) and 22.2 (KMG)
FS312	FS312 - Undertake slashing to maintain grass height < 200mm for 20m out from the urban interface of Isaacs and O'Malley.	Urban Reserves - South	Inner Asset Protection Zone	Isaacs Ridge - Mugga Mugga	10.43	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 22.2(KMG), 21.1(PTWL), 25(rare plants)
FS313	FS313 - Undertake slashing to maintain grass height < 200mm for 30m out from the urban interface on Gilmore Hill.	City Services	Inner Asset Protection Zone	Gilmore 2905	1.50	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland)
FS321	FS321 - Undertake slashing 3m either side of Mulligans Flat fence to maintain grass fuel hazard < 50.	Urban Reserves - Mulligans	Outer Asset Protection Zone	Mulligans Flat Reserve	5.98	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 20 (Orchids), 21.1 (PTWL), 22.1 (GSM), 22.2 (KMG)
FS343	FS343 - Where possible, undertake slashing along Pipeline Rd as mapped to maintain grass hazard < 50.	Urban Reserves - Molonglo	Strategic Fire Fighting Advantage Zone	Lower Molonglo River Corridor	18.14	Apply Ecological Guidelines: 5 (Slashing), 9 (rock removal), 14.1 (YBRG woodland), 14.2 (NTG), 21.1 (PTWL), 22.2 (KMG) Avoid slashing Oct-Dec in potential Superb Parrot breeding habitat.
FS354	FS354 - Undertake slashing to maintain grass height < 200mm as mapped from the urban edge in Aranda Spine.	City Services	Inner Asset Protection Zone	Aranda 2614	2.10	Apply Ecological Guidelines: 5 (Slashing), 20 (Orchids), 22.2 (KMG), and 25 (rare plants)
FS361	FS361 - Undertake slashing fence to fence along Bicentennial National Trail from Gooromon Ponds south to Stockdill Dr to maintain grass < 200mm.	Urban Reserves - North	Inner Asset Protection Zone	Bicentennial National Trail	16.12	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 21.1 (PTWL), 22.1 (GSM), and 22.2 (KMG)
FS362	FS362 - Undertake slashing in South Kaleen Horse Paddocks to maintain grass height <200mm 10m wide northwest side of paddock 1 and full width of identified yards and lanes.	Horse Paddocks	Various	Kaleen Horse Paddocks	3.09	Apply Ecological Guidelines: 5 (Slashing), 14.2 (NTG), 22.2 (KMG)
FS363	FS363 - Undertake slashing in Hume Horse Paddocks to maintain grass <200mm 10m wide east side of paddock 2.	Horse Paddocks	Various	Hume Horse Paddocks	2.11	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 20 (Orchids), 21.1 (PTWL)
FS375	FS375 - Undertake slashing of IAPZ interface of Cecins Pl, Nicholls to maintain grass < 200mm.	City Services	Inner Asset Protection Zone	Nicholls 2913	1.20	Apply Ecological Guidelines: 5 (Slashing)
FS378	FS378 - Undertake slashing 6m wide as mapped within Kama to maintain grass fuel hazard < 50.	Urban Reserves - Molonglo	Strategic Fire Fighting Advantage Zone	Kama Nature Reserve	8.35	Apply Ecological Guidelines: 5 (Slashing), 9 (rock removal), 14.1 (YBRG woodland), 14.2 (NTG), 19.2 (Button Wrinklewort), 19.3 (Hoary Sunray), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants) Avoid slashing Oct-Dec in potential Superb Parrot breeding habitat.
FS382	FS382 - Undertake slashing 30m wide around the Tannery and wreckers as mapped to maintain grass < 200mm.	City Services	Inner Asset Protection Zone	Beard 2620	1.03	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland)
FS387	FS387 - Slash Outer Asset Protection Zone around Bonner as mapped to maintain grass fuel hazard < 35	Urban Reserves - Mulligans	Inner Asset Protection Zone	Bonner 2914	29.66	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 22.1 (GSM), 22.2 (KMG), 22.4 (Perunga Grasshopper), and 25 (rare plants)
FS389	FS389 - Slash Outer Asset Protection Zone that is not within the horse paddocks to maintain grass fuel hazard < 35	Horse Paddocks	Inner Asset Protection Zone	Macarthur 2904	1.80	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Hectares	Ecological Advice
FS907	FS907 - Undertake slashing/brush cutting in mapped areas of Mt Rogers as mapped to maintain grass hazard < 35.	City Services	Inner Asset Protection Zone	Mt Rogers	4.78	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 22.2 (KMG)
FS908	FS908 - Where possible, slash along internal management trails on Tuggeranong Hill as mapped to maintain grass fuel hazard < 50 3-6m wide.	Urban Reserves - South	Inner Asset Protection Zone	Tuggeranong Hill	4.69	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 18.1 (Pale Pomaderris), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants)
FS909	FS909 - Where possible, slash along internal management trails on Narrabundah Hill as mapped to maintain grass fuel hazard < 50 3-6m wide.	Urban Reserves - South	Inner Asset Protection Zone	Duffy 2611	11.85	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 21.1 (PTWL), 22.2 (KMG)
FS913	FS913 - Where possible undertake slashing to maintain grass height < 200mm for 30m out from the urban interface of River Street Oaks Estate as mapped.	City Services	Inner Asset Protection Zone	Oaks Estate 2620	0.93	Apply Ecological Guidelines: 5 (Slashing), and 21.1 (PTWL)
FS915	FS915 - Undertake slashing to maintain grass height < 200mm for 30m out from the DAS Fleet facility on Dairy Rd as mapped.	Urban Reserves - South	Inner Asset Protection Zone	Jerrabomberra Wetland Reserve	1.65	Apply Ecological Guidelines: 5 (Slashing), and 14.2 (NTG)
FS916	FS916 - Undertake slashing of IAPZ Stedman Pl, Nicholls to maintain grass < 200mm.	City Services	Inner Asset Protection Zone	Nicholls 2913	0.74	Apply Ecological Guidelines: 5 (Slashing)
FS917	FS917 - Where possible slash Inner Asset Protection Zone to maintain grass height <200mm as mapped along Fairfax St.	City Services	Inner Asset Protection Zone	O'Connor 2602	0.75	Apply Ecological Guidelines: 5 (Slashing), and 25 (rare plants)
FS926	FS926 - Undertake slashing to maintain grass height < 200mm as mapped.	City Services	Inner Asset Protection Zone	Higgins 2615	0.27	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 22.2 (KMG)
FS927	FS927 - Undertake slashing to maintain grass height < 200mm as mapped.	City Services	Inner Asset Protection Zone	Fyshwick 2609	0.97	Apply Ecological Guidelines: 5 (Slashing), and 22.3 (Canberra Raspy Cricket)
FS928	FS928 - Undertake slashing to maintain grass height < 200mm as mapped.	City Services	Inner Asset Protection Zone	Narrabundah 2604	0.66	Apply Ecological Guidelines: 5 (Slashing)
FS929	FS929 - Undertake slashing to maintain grass height < 200mm as mapped.	National Parks and Catchments – MRC	Inner Asset Protection Zone	Tharwa 2620	0.61	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 22.2 (KMG)
FS930	FS930 - Undertake slashing to maintain grass height < 200mm for 30m out from the Zoo boundary fence as mapped.	Urban Reserves - Molonglo	Inner Asset Protection Zone	Stromlo	2.48	Apply Ecological Guidelines: 5 (Slashing), 21.1 (PTWL), and 22.2 (KMG)
FS931	FS931 - Undertake slashing to maintain grass height < 200mm for 30m out from the NAC boundary fence as mapped if can't be maintained by grazing	Urban Reserves - Molonglo	Inner Asset Protection Zone	Molonglo	12.24	Apply Ecological Guidelines: 5 (Slashing), 9 (rock removal), 14.1 (YBRG woodland), 19.2 (Button Wrinklewort), 19.3 (Hoary Sunray), 21.1 (PTWL), 22.2 (KMG), and 25 (rare plants) Avoid slashing Oct-Dec in potential Superb Parrot breeding habitat.
FS933	FS933 - Where possible, slash along identified trails as mapped to maintain grass fuel hazard < 50 3-6m wide.	National Parks and Catchments – Namadgi	Strategic Fire Fighting Advantage Zone	NNP-Gudgenby	3.91	Apply Ecological Guidelines: 5 (Slashing), 20 (Orchids), 22.2 (KMG), and 25 (rare plants) Check rare plant records prior to undertaking works.
FS934	FS934 - Where possible, slash along trails to identified widths to maintain GFH <50 as mapped	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Kenny	12.00	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 14.2 (NTG), 19.2 (Button Wrinklewort), 21.1 (PTWL, SLL), 22.2 (KMG)
FS936	FS936 - Slash 20m IAPZ to maintain grass height <200mm if not achieved via grazing as mapped	Urban Reserves - North	Inner Asset Protection Zone	Crace Grassland Reserve	1.36	Apply Ecological Guidelines: 5 (Slashing), and 21.1 (SLL)
FS937	FS937 - Block 66 Slash to reduce fire hazard from road- to compliment grazing as mapped	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Kowen	0.84	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland)
FS938	FS938 - Slash 6m wide along trails and boundary fence lines of Bonshaw as mapped	Urban Reserves - South	Inner Asset Protection Zone	Bonshaw	7.64	Apply Ecological Guidelines: 5 (Slashing), 14.2 (NTG), 21.1 (SLL, GED), 22.1 (GSM), 22.2 (KMG)
FS939	FS939 - Undertake slashing to maintain grass height <200mm for 30m from the Wildbark boundary fence as mapped.	Urban Reserves - Mulligans	Inner Asset Protection Zone	Mulligans Flat Reserve	0.94	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG woodland), 22.1 (GSM), 22.2 (KMG) Avoid slashing Oct-Dec in potential Superb Parrot breeding habitat.
FS1001	Undertake slashing relevant to fire management in the Gungahlin Region as mapped, to ensure grass heights are maintained in accordance with bushfire management standards	City Services	Inner Asset Protection Zone	Gungahlin Region	503.00	Apply Ecological Guidelines: 5 (Slashing), 14 (YBRG Woodland, NTG), 22.2(KMG, GSM), 21.1(PTWL, SLL), 25(rare plants)
FS1002	Undertake slashing relevant to fire management in the Belconnen Region as mapped, to ensure grass heights are maintained in accordance with bushfire management standards	City Services	Inner Asset Protection Zone	Belconnen Region	760.00	Apply Ecological Guidelines: 5 (Slashing), 14 (YBRG Woodland, NTG), 22.2(KMG, GSM), 21.1(SLL), 25(rare plants)
FS1003	Undertake slashing relevant to fire management in the Inner North Region as mapped, to ensure grass heights are maintained in accordance with bushfire management standards	City Services	Inner Asset Protection Zone	Inner North Region	167.00	Apply Ecological Guidelines: 5 (Slashing), 14 (YBRG Woodland, NTG), 22.2(GSM, KMG), 21.1(GED,SLL), 25(rare plants)
FS1004	Undertake slashing relevant to fire management in the Molonglo Region as mapped, to ensure grass heights are maintained in accordance with bushfire management standards	City Services	Inner Asset Protection Zone	Molonglo Region	57.00	Apply Ecological Guidelines: 5 (Slashing), 14.1 (YBRG Woodland), 14.2 (NTG), 21.1 (PTWL) and 22.2 (KMG)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Hectares	Ecological Advice
FS1005	Undertake slashing relevant to fire management in the Woden Weston Region as mapped, to ensure grass heights are maintained in accordance with bushfire management standards	City Services	Inner Asset Protection Zone	Woden Weston Region	305.00	Apply Ecological Guidelines: 5 (Slashing), 14 (YBRG Woodland, NTG), 22.2(GSM, KMG), 21.1(PTWL), 25(rare plants)
FS1006	Undertake slashing relevant to fire management in the Inner South Region as mapped, to ensure grass heights are maintained in accordance with bushfire management standards	City Services	Inner Asset Protection Zone	Inner South Region	332.00	Apply Ecological Guidelines: 5 (Slashing), 14 (YBRG Woodland, NTG), 22.2(GSM, KMG), 21.1(PTWL, SLL,GED), 25(rare plants)
FS1007	Undertake slashing relevant to fire management in the Tuggeranong Region as mapped, to ensure grass heights are maintained in accordance with bushfire management standards	City Services	Inner Asset Protection Zone	Tuggeranong Region	664.00	Apply Ecological Guidelines: 5 (Slashing), 14 (YBRG Woodland), 22.2(KMG), 21.1(PTWL), 25(rare plants)

Prevention - Access Management 2026-27

Maintenance

Table 9: Access Maintenance Activities in the BOP 2026-27

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Km	Ecological Advice
AM200	Maintain Pavement and Drainage structures of various trails on Mount Majura as mapped	Urban Reserves - North	Outer Asset Protection Zone	Mount Ainslie-Majura	2.22	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) 25 (rare plants)
AM201	Maintain drainage structures and pavement of Bogong Creek Track as mapped	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Rendezvous Creek	5.18	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works),22.2(KMG), 23(Riek's Crayfish) and 25 (rare plants)
AM205	Maintain drainage structures and pavement of various trails in Wanniasa Hills as mapped	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Wanniasa Hills	0.10	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (KMG, Perunga)
AM252	Maintain crossing on Gudgenby Creek Fire Trail as mapped	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Booth	0.07	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 23(Riek's Crayfish)
AM253	Inspection and removal of fallen rock along Gudgenby Creek Fire Trail to ensure Tanker access	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Booth	1.65	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 23(Riek's Crayfish)
AM258	Maintain drainage structures and pavement of Condor Creek Trail as mapped	National Parks and Catchments – MRC	Landscape Fire Management Zone	Lower Cotter Catchment	2.13	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works),23(Alpine Spiny Crayfish)
AM262	Maintain drainage structures and pavement of various trails in Jedbinbilla Safe Haven as mapped (jobs combined with AM261 AM265 AM266)	National Parks and Catchments – Tidbinbilla	Strategic Fire Fighting Advantage Zone	Tidbinbilla Nature Reserve	8.05	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works),22 (Perunga), 23(Alpine Spiny Crayfish) and 25 (rare plants)
AM270	Maintain drainage structures and pavement of various trails in the Lower Cotter Catchment as mapped	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Lower Cotter Catchment	4.35	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22 (Perunga)
AM271	Maintain Pavement and Drainage structures of Gibraltar Fire Trail as mapped	National Parks and Catchments – Tidbinbilla	Landscape Fire Management Zone	Tidbinbilla Nature Reserve	3.00	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works),22 (KMG), 23(Alpine Spiny Crayfish) and 25 (rare plants)
AM274	Maintain Pavement and Drainage structures of Man on The Horse Trail as mapped	National Parks and Catchments – Tidbinbilla	Landscape Fire Management Zone	Tidbinbilla Nature Reserve	4.06	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works),22 (KMG) and 23(Alpine Spiny Crayfish)
AM287	Maintain drainage structures, pavement and approach onto concrete at gate of various trails in Mulligans as mapped	Urban Reserves - Mulligans	Strategic Fire Fighting Advantage Zone	Goorooyarroo	1.11	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL), 22 (GSM KMG) and 25 (rare plants)
AM290	Maintain drainage structures and pavement of Urambi Gully Fire Trail as mapped.	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Urambi Hills	2.62	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL), 22 (KMG, Perunga) and 23 (Murray Cod)
AM761	AM761 - Repair of Red Rocks Fire Trail. Road culvert collapse, headwall 4m deep.	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Bullen Range	0.03	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (KMG)
AM883	AM883 - Maintain drainage structures & pavement of trails mapped trails in Corin Forest area. Clean out culverts as required	National Parks and Catchments – Namadgi	Strategic Fire Fighting Advantage Zone	Gibraltar	8.98	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 23(Alpine Spiny Crayfish) and 25 (rare plants)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Km	Ecological Advice
AM903	AM903 - Maintain drainage structures & pavement of trails on Tuggeranong Hill as mapped	Urban Reserves - South	Inner Asset Protection Zone	Tuggeranong Hill	2.27	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL), 22 (KMG, Perunga) and 25 (rare plants)
AM917	AM917 - Maintain drainage structures & pavement of Blue Gum Creek FT as mapped	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Tennent	4.64	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works),23(Alpine Spiny & Riek's Crayfish)
AM936	Maintain drainage structures and pavement of Mt Wanniasa Fire Trail as mapped	Urban Reserves - South	Outer Asset Protection Zone	Wanniasa Hills	0.60	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22 (KMG, Perunga)
AM937	Maintain drainage structures and pavement of Heysen Fire Trail as mapped	Urban Reserves - South	Outer Asset Protection Zone	Oakey Hill Reserve	0.60	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL)
AM945	Maintain drainage structures and pavement of various trails in Narrabundah Hill	Urban Reserves - South	Outer Asset Protection Zone	Narrabundah Hill	0.19	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22 (KMG)
AM946	Maintain drainage structures and pavement of various trails in the Pinnacle NR as mapped	Urban Reserves - North	Outer Asset Protection Zone	The Pinnacle Reserve	2.43	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL), 22 (KMG, Perunga) and 25 (rare plants)
AM947	Maintain drainage structures and pavement of trail through Rose Cottage Horse Paddocks as mapped.	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Wanniasa Hills	2.03	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (KMG, Perunga)
AM950	Maintain drainage structures and pavement of trails in Gungahlin Eucalypt plantation as mapped.	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Gungahlin Eucalypt Plantation	1.99	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 22 (KMG) and 25 (rare plants)
AM967	AM967 - Maintain drainage structures and pavement of unnamed fire trail in Pierces Ck as mapped	National Parks and Catchments – MRC	Landscape Fire Management Zone	Pierces Crk	5.69	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works)
AM973	Maintain Pavement and Drainage structures of various trails on Mount Ainslie as mapped	Urban Reserves - North	Outer Asset Protection Zone	Mount Ainslie-Majura	0.57	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL), 22 (KMG, Perunga) and 25 (rare plants)
AM991	Repair/Replace failed culvert on Warks Road.	National Parks and Catchments – MRC	Landscape Fire Management Zone	Lower Cotter Catchment	0.04	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 23(Alpine Spiny Crayfish)
AM997	Repair crossing on Bendora Loop Track as mapped	National Parks and Catchments – MRC	Landscape Fire Management Zone	Cotter River	0.19	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 23(Alpine Spiny Crayfish, Two Spined Blackfish)
AM999	Maintain Pavement and Drainage structures of various trails on Mount Ainslie as mapped	Urban Reserves - North	Landscape Fire Management Zone	Mount Ainslie-Majura	5.69	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL), 22 (KMG, Perunga) and 25 (rare plants)
AM1000	Maintain Pavement and Drainage structures of various trails in Rob Roy NR as mapped	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Rob Roy	5.42	Apply Ecological Guidelines: 10, 11, 21.1 (PTWL habitat), 22.2 (KMG habitat)
AM1001	Maintain drainage structures and pavement of Chelsea Fire Trail in Googong as mapped	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Googong Foreshores	1.40	Apply Ecological Guidelines: 10, 11, 21.1 (PTWL habitat) and 25 (rare plants)
AM1007	AM1007 - Maintain drainage structures and pavement of Campbell Houses Fire Trail as mapped	Urban Reserves - North	Inner Asset Protection Zone	Mount Pleasant	0.23	Apply Ecological Guidelines: 10 and 11
AM1013	AM1013 - Close machine tracks for East-West Burn to prevent vehicle access and discourage motorbike access.	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Uriarra	0.10	Apply Ecological Guidelines: 10, 11, 21.1 (PTWL habitat), 22.2 (KMG habitat)
AM1017	Maintain drainage structures and pavement of Banks Steep Track	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Rob Roy	1.60	Apply Ecological Guidelines: 10, 11, 21.1 (PTWL) and 22.2 (KMG habitat)
AM1018	AM1018 - Maintain drainage structures and pavement on Tully Boundary Trail as mapped	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	The Pinnacle Reserve	0.72	Apply Ecological Guidelines: 10, 11, 21.1 (PTWL habitat), 22.4 (Perunga)
AM1024	Maintain drainage structures and pavement of Chifley Powerline Track as mapped	Urban Reserves - South	Outer Asset Protection Zone	Mount Taylor	1.05	Apply Ecological Guidelines: 10, 11, 21.1 (PTWL), 22.2 (KMG habitat) and 22.4 (Perunga)
AM1028	Maintain Pavement and Drainage structures of South Rob Roy Track as mapped	Urban Reserves - South	Landscape Fire Management Zone	Rob Roy	0.75	Apply Ecological Guidelines: 10, 11, 23 (Two-spined black fish and Rieks Crayfish) and 25 (rare plants)
AM1036	Maintain Pavement and Drainage structures of Lick Hole Road as mapped.	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Cotter River	6.44	Apply Ecological Guidelines: 10, 11, 22.2 (KMG habitat) and 23 (Two-spined black fish and Rieks Crayfish) and 25 (rare plants)
AM1037	Maintain drainage structures and pavement of Yaouk Trail as mapped	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Cotter River	9.17	Apply Ecological Guidelines: 10, 11, 22.2 (KMG habitat) and 23 (Crayfish), 25 (rare plants)
AM1039	Maintain drainage structures and pavement of Tennent fire trail as mapped	National Parks and Catchments – Namadgi	Agricultural Fire Management Zone	Tennent	8.36	Apply Ecological Guidelines: 10, 11, 21.1 (PTWL), 22.4 (Perunga), 25 (rare plants)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Km	Ecological Advice
AM1040	Maintain drainage structures and pavement of Hume horse paddock trail as mapped	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Hume Horse Paddocks	3.33	Apply Ecological Guidelines: 10, 11, 22.2 (KMG habitat) and 25 (rare plants)
AM1042	Maintain Pavement and Drainage structures of Nils Trail as mapped	National Parks and Catchments – Tidbinbilla	Strategic Fire Fighting Advantage Zone	Tidbinbilla Nature Reserve	0.71	Apply Ecological Guidelines: 10 (General Principles for Access Management) and 11 (Maintenance Works)
AM1051	Maintain Pavement and Drainage structures of Scenic Road as mapped	National Parks and Catchments – MRC	Landscape Fire Management Zone	Pierces Crk	2.29	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 23(Macquarie Perch)
AM1053	Maintain Pavement and Drainage structures of Bullen Fire Trail & Swimming Hole Road as mapped	National Parks and Catchments – MRC	Landscape Fire Management Zone	Bullen Range	5.19	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22 (Perunga)
AM1059	Maintain Pavement and Drainage structures of Boundary Road as mapped	National Parks and Catchments – MRC	Landscape Fire Management Zone	Pierces Crk	1.16	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22 (Perunga)
AM1060	Maintain Pavement and Drainage structures of various trails in the Bullen/ Miowera area as mapped. Trails to be used as containment for FB862	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Bullen Range	6.43	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 22.2(KMG), 23(Riek's Crayfish) and 25 (rare plants)
AM1062	Maintain surface and drainage structures of various trails in the Clear Range area to standards as mapped	National Parks and Catchments – Namadgi	Strategic Fire Fighting Advantage Zone	Mount Clear	13.02	Apply Ecological Guidelines: 10 (General Principles for Access Management) and 11 (Maintenance Works)
AM1063	Maintain Pavement and Drainage structures of Devils Gap Fire Trail as mapped	National Parks and Catchments – Tidbinbilla	Landscape Fire Management Zone	Tidbinbilla Nature Reserve	1.05	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (Perunga)
AM1065	Maintain Pavement and Drainage structures of Pipeline Track as mapped	Urban Reserves - Molonglo	Landscape Fire Management Zone	Molonglo River Reserve	0.37	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL SLL), 22 (GSM KMG), 22 (Perunga) and 25 (rare plants)
AM1070	Maintain Pavement and Drainage structures of various trails in Goorooyarroo as mapped	Urban Reserves - Mulligans	Strategic Fire Fighting Advantage Zone	Goorooyarroo	6.04	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL SLL), 22 (GSM KMG), 22 (Perunga) and 25 (rare plants)
AM1071	Maintain Pavement and Drainage structures of various trails in Mulligans Flat as mapped	Urban Reserves - Mulligans	Outer Asset Protection Zone	Mulligans Flat Reserve	11.52	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 21.1 (PTWL)
AM1072	Maintain Pavement and Drainage structures of Springvale Trail as mapped	Urban Reserves - North	Landscape Fire Management Zone	The Pinnacle Reserve	0.05	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works)
AM1077	Maintain Pavement and Drainage structures of North Seven Mile Road as mapped	Urban Reserves - South	Landscape Fire Management Zone	Kowen	2.95	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works)
AM1080	Maintain Pavement and Drainage structures of various trails in Googong Foreshore as mapped	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Googong Foreshores	4.12	Apply Ecological Guidelines 10, 11 and 21.1 (ix)
AM1082	Maintain Pavement and Drainage structures of Mt Wanniasa Fire Trail as mapped	Urban Reserves - South	Outer Asset Protection Zone	Fadden 2904	1.19	Apply Ecological Guidelines: 10, 11, 21.1 (PTWL habitat), 22.2 (KMG habitat)

Vegetation Control

Table 10: Access Vegetation Control Activities in the BOP 2026-27

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Km	Ecological Advice
AV300	Mechanical removal of roadside vegetation of various trails in Pierces Creek Forest to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Landscape Fire Management Zone	Pierces Crk	6.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds)
AV306	BOP Crew to prune roadside vegetation of various trails as mapped to maintain vegetation clearance as per BMS	Urban Reserves - Molonglo	Various	Molonglo River Reserve	1.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids)
AV322	Mechanical removal of roadside vegetation on BFG Road to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Landscape Fire Management Zone	Uriarra	1.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 25 (Rare Plants)
AV327	Mechanical removal of roadside vegetation of various trails in the Naas Valley area to maintain vegetation clearance as per BMS	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	NNP-Naas	18.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Km	Ecological Advice
AV331	Mechanical removal of roadside vegetation of various trails in the Cotter Hut area to maintain vegetation clearance as per BMS	National Parks and Catchments – Namadgi	Strategic Fire Fighting Advantage Zone	Cotter River	18.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants) Broad-toothed Rat habitat, grassy tussocks must be retained. This work cannot occur right to the border at Murrays Gap or Leura Gap, and must stop before the bog and fen ecosystem begins.
AV333	AV333 - Mulch shoulders and batters of Lick Hole Road to Tanker standard	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Cotter River	6.40	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance)
AV335	Mechanical removal of roadside vegetation of various trails in the Mt Franklin area to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Landscape Fire Management Zone	NNP-Corin	8.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants)
AV336	Mechanical removal of roadside vegetation of various trails in Mount Clear area to maintain vegetation clearance as per BMS	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	NNP-Naas	25.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants)
AV337	BOP Crew to prune roadside vegetation of various trails as mapped to maintain vegetation clearance as per BMS	National Parks and Catchments – Tidbinbilla	Landscape Fire Management Zone	Tidbinbilla Nature Reserve	1.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids)
AV340	AV340 - Mulch shoulders and batters of Naas Valley Fire Trail as mapped	National Parks and Catchments – Namadgi	Strategic Fire Fighting Advantage Zone	Booth	35.50	ESO already approved, comments on works plans already provided
AV341	Mechanical removal of roadside vegetation in the Clear Range area to maintain vegetation clearance as per BMS	National Parks and Catchments – Namadgi	Strategic Fire Fighting Advantage Zone	NNP-Naas	33.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants)
AV343	BOP Crew to prune roadside vegetation of various trails as mapped to maintain vegetation clearance as per BMS	Urban Reserves - South	Various	Kowen	8.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 17 (Woodland birds),
AV345	Mechanical removal of roadside vegetation on Pipeline Rd to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Landscape Fire Management Zone	Cotter River	2.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants)
AV347	Mechanical removal of roadside vegetation on Fernside Way to maintain vegetation clearance as per BMS	Urban Reserves - South	Landscape Fire Management Zone	Kowen	7.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 17 (Woodland birds),
AV349	Mechanical removal of roadside vegetation on Sams Creek / Lutons Fire Trail to maintain vegetation clearance as per BMS.	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	NNP-Bimberi	8.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants)
AV382	BOP Crew to prune roadside vegetation of various trails as mapped to maintain vegetation clearance as per BMS	Urban Reserves - South	Various	Fadden 2904	1.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 17 (Woodland birds),
AV383	AV383 - Mulch shoulders and batters of Cotter Hut Road to Rigid Float standard.	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Cotter River	26.09	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance)
AV385	Vegetation control on roadsides to provide defensible space and improve escape route for Smiths Rd	City Services	Landscape Fire Management Zone	Ingledene	8.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 17 (Woodland birds),
AV386	AV386 - Mulch shoulders and batters of Bushfolds Flats Fire Trail to Tanker / Rigid Float standard as mapped	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Tennent	4.20	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance)
AV393	BOP Crew to prune roadside vegetation of various trails as mapped to maintain vegetation clearance as per BMS	Urban Reserves - North	Various	Mount Ainslie-Majura	5.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 25 (Rare Plants)
AV406	Mechanical removal of roadside vegetation of various trails in Tidbinbilla to maintain vegetation clearance as per BMS	National Parks and Catchments – Tidbinbilla	Strategic Fire Fighting Advantage Zone	Tidbinbilla Nature Reserve	20.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants)
AV413	BOP Crew to prune roadside vegetation of various trails as mapped to maintain vegetation clearance as per BMS	Urban Reserves - South	Various	Tuggeranong Pines	5.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids)
AV414	Mechanical removal of roadside vegetation on Camelback Fire Trail to maintain vegetation clearance as per BMS	National Parks and Catchments – Tidbinbilla	Landscape Fire Management Zone	Tidbinbilla Nature Reserve	2.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 24.1 (Arboreal mammals), 25 (Rare Plants)
AV415	BOP Crew to prune roadside vegetation of various trails as mapped to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Various	Uriarra	2.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 17 (Woodland birds), 24.1 (Arboreal mammals)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Km	Ecological Advice
AV416	Mechanical removal of roadside vegetation on Two Sticks Rd to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Coree	6.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants)
AV427	BOP Crew to prune roadside vegetation of various trails as mapped to maintain vegetation clearance as per BMS	Urban Reserves - Mulligans	Various	Mulligans Flat Reserve	1.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 25 (Rare Plants)
AV434	(ACT Roads) require trailside vegetation to be treated on Mt Franklin Road from Piccadilly Circus to Bendora Road.	City Services	Landscape Fire Management Zone	Various	3.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 25 (Rare Plants)
AV435	(ACT Roads) require trailside vegetation to be treated on Bendora Road from Bulls Head to Bendora Dam.	City Services	Landscape Fire Management Zone	Cotter River	18.29	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance)
AV446	BOP Crew to prune roadside vegetation of various trails as mapped to maintain vegetation clearance as per BMS	Urban Reserves - South	Various	Rob Roy	32.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 25 (Rare Plants)

Storm Damage

Table 11: Access Storm Damage Activities in the BOP 2026-27

The following table lists the Access Management activities to be repaired as part of an insurance claim. These activities will not form part of the audit of the implementation of the CED Bushfire Operations Plan.

BOP ID	Works Description	Agency or District	Location	Km
ASD004	Surface and drainage repairs	National Parks and Catchments – Namadgi	Tennent	18.54
ASD006	Surface and drainage repairs	National Parks and Catchments – Namadgi	Cotter River	6.40
ASD010	Reinstate bed level crossing	Urban Reserves - South	Kowen	0.12
ASD019	Rebuild and realign eroded trail surface	Urban Reserves - Molonglo	Molonglo River Reserve	0.06
ASD028	Surface and drainage repairs	National Parks and Catchments – Namadgi	Rendezvous Creek	3.81
ASD029	Surface and drainage repairs	National Parks and Catchments – Namadgi	Booth	8.95
ASD030	Stabilise slumping fill batter and tension cracks	National Parks and Catchments – MRC	Lower Cotter Catchment	1.54
ASD031	Remove culvert and reform channel invert. Construct a bed level crossing with d ₅₀ 250mm rock. Install upstream sediment control controls	National Parks and Catchments – Namadgi	Tennent	0.02
ASD032	Surface and drainage repairs	National Parks and Catchments – Namadgi	Rendezvous Creek	5.18
ASD033	Surface and drainage repairs	National Parks and Catchments – Namadgi	Booth	6.05
ASD034	Armour approaches of both crossings with d ₅₀ 150mm rock	National Parks and Catchments – Namadgi	Rendezvous Creek	0.11
ASD035	Replace steel pipe array with larger capacity box culvert and linked concrete headwalls	National Parks and Catchments – Namadgi	Mount Clear	0.02
ASD036	Replace existing pipe culvert with larger capacity box culvert and linked concrete headwalls	National Parks and Catchments – Namadgi	Mount Clear	0.02
ASD037	Install larger capacity box culvert and associated precast headwalls. Repair trail surface erosion and cap with d ₅₀ 100mm rock	National Parks and Catchments – Namadgi	Rendezvous Creek	0.02
ASD038	Armour floodplain approaches with d ₅₀ 100mm rock. Install flow constriction measures upstream from structure to convey flow into culvert	National Parks and Catchments – Namadgi	Rendezvous Creek	0.04
ASD039	Mirroring current widened flow path, construct a bed level crossing with d ₅₀ 200mm rock	National Parks and Catchments – Namadgi	Rendezvous Creek	0.02
ASD040	Mirroring current widened flow path, construct a bed level crossing with d ₅₀ 200mm rock	National Parks and Catchments – Namadgi	Mount Clear	0.04
ASD041	Rebuild rock-stacked sill with flat edge boulders	National Parks and Catchments – Namadgi	Mount Clear	0.02
ASD042	Excavate culvert inlet and outlet and armour with rock. Replenish causeway/trail surface where degraded with -100mm rock	National Parks and Catchments – Namadgi	Mount Clear	0.02
ASD043	Mitigate streambed erosion to control undercutting. Reset exposed culvert and armour trail verge. Replenish trail surface where degraded with -100mm rock	National Parks and Catchments – Namadgi	Mount Clear	0.02
ASD044	Reinstate culvert on stable base and rebuild trail surface with d ₅₀ 100mm rock	National Parks and Catchments – Namadgi	Mount Clear	0.02
ASD045	Install larger capacity box culvert and associated precast headwalls	National Parks and Catchments – Namadgi	Mount Clear	0.01
ASD046	Armour approaches with d ₅₀ 250mm rock. Repair bed level crossing path and appropriately armour with oversized flat-edge boulders	National Parks and Catchments – Namadgi	Booth	0.01
ASD047	Armour approaches with d ₅₀ 200mm rock. Repair bed level crossing path and appropriately armour with oversized flat-edge boulders	National Parks and Catchments – Namadgi	Booth	0.03

BOP ID	Works Description	Agency or District	Location	Km
ASD048	Armour approaches with d ₅₀ 200mm rock	National Parks and Catchments – Namadgi	Booth	0.04
ASD049	Armour approaches with d ₅₀ 200mm rock	National Parks and Catchments – Namadgi	Booth	0.02
ASD050	Armour approach with d ₅₀ 200mm rock	National Parks and Catchments – Namadgi	Booth	0.02
ASD051	Replenish bed level crossing with d ₅₀ 250mm rock	National Parks and Catchments – Namadgi	Booth	0.01
ASD052	Reform crossing formation and approaches and armour with d ₅₀ 250mm rock. Install upstream sediment control controls	National Parks and Catchments – Namadgi	Mount Clear	0.01
ASD053	Install larger capacity box culvert and associated precast headwalls	National Parks and Catchments – Namadgi	Mount Clear	0.02
ASD054	Excavate and reform trapezoidal channel invert and armour with d ₅₀ 200mm rock	National Parks and Catchments – Namadgi	Mount Clear	0.01
ASD055	Replaced damaged causeway with reinforced concrete pavement and approaches. Armour upstream and downstream creek banks	National Parks and Catchments – Namadgi	Tennent	0.01
ASD056	Reinstate energy dissipator at outlet using d ₅₀ 300mm rock	National Parks and Catchments – Namadgi	Tennent	0.01
ASD057	Reinstate energy dissipator at outlet using d ₅₀ 200mm rock	National Parks and Catchments – Namadgi	Tennent	0.01
ASD058	Rebuild bed level crossing with d ₅₀ 200mm rock. Install flume at eroding headcut using d ₅₀ 250mm rock	National Parks and Catchments – Namadgi	Tennent	0.02
ASD059	Excavate and reform trapezoidal channel invert and armour with d ₅₀ 200mm rock	National Parks and Catchments – Namadgi	Tennent	0.01
ASD060	Rebuild rock-stacked sill with flat edge boulders. Replenish bed level crossing and approaches with d ₅₀ 250mm rock	National Parks and Catchments – Namadgi	Tennent	0.01
ASD061	Reform channel invert. Replenish bed level crossing and approaches with d ₅₀ 250mm rock	National Parks and Catchments – Namadgi	Tennent	0.02
ASD062	Replenish bed level crossing and approaches with d ₅₀ 250mm rock	National Parks and Catchments – Namadgi	Tennent	0.02
ASD063	Reinstate flat edge boulders at bank of approaches. Replenish bed level crossing and approaches with d ₅₀ 300mm rock	National Parks and Catchments – Namadgi	Tennent	0.03
ASD064	Armour bed level crossing with d ₅₀ 200mm rock. Regrade steep approaches and armour with d ₅₀ 100mm rock	National Parks and Catchments – Namadgi	Tennent	0.03
ASD065	Excavate and re-establish existing culvert and headwalls, filling and armouring adjacent tunnel	National Parks and Catchments – Namadgi	Gibraltar	0.02
ASD066	Remove culvert and reform channel invert. Construct a bed level crossing with d ₅₀ 250mm rock	National Parks and Catchments – Namadgi	Gibraltar	0.01
ASD067	Reinstate energy dissipator at outlet using d ₅₀ 200mm rock and rebuild rock-stacked headwalls	National Parks and Catchments – Namadgi	Gibraltar	0.02
ASD068	Install larger capacity box culvert and integrate associated precast headwalls with rock revetment into banks. Reform and armour trail surface and approaches	National Parks and Catchments – Namadgi	Tennent	0.01
ASD069	Excavate and reform trapezoidal channel invert and armour with d ₅₀ 200mm rock	National Parks and Catchments – Namadgi	Tennent	0.01
ASD070	Rebuild damaged headwalls and fill undercut causeway pavement. Install rock energy dissipator at outlet	National Parks and Catchments – Namadgi	Tennent	0.01
ASD071	Remove culvert. Construct a bed level crossing with d ₅₀ 250mm rock. Install upstream sediment control controls	National Parks and Catchments – Namadgi	Tennent	0.02
ASD072	Replenish bed level crossing and approaches with d ₅₀ 400mm flat-edge rock. Armour approaches with d ₅₀ 200mm rock	National Parks and Catchments – Namadgi	Cotter River	0.02
ASD073	Reform and replenish bed level crossing and approaches with d ₅₀ 250mm rock	National Parks and Catchments – Namadgi	Cotter River	0.02
ASD074	Culvert capacity insufficient for post fire flows. Remove culvert and construct a bed level crossing with d ₅₀ 350mm rock. Repair surface/approaches and armour with d ₅₀ 100mm rock	National Parks and Catchments – Namadgi	Cotter River	0.01
ASD075	Replenish bed level crossing and approaches with d ₅₀ 300mm rock. Replaced degraded downstream log sill with flat-edge boulder sill	National Parks and Catchments – Namadgi	Cotter River	0.01
ASD076	Replenish bed level crossing and approaches with d ₅₀ 250mm rock	National Parks and Catchments – Namadgi	Cotter River	0.01
ASD077	Armour culvert inlet and outlet with d ₅₀ 350mm rock. Install pitched rock on weir batters to stabilise from flood flows. Repair surface/approaches and armour with d ₅₀ 100mm rock	National Parks and Catchments – Namadgi	Tennent	0.02
ASD078	Reinstate bed level crossing	Urban Reserves - South	Jerrabomberra Grasslands Reserve	0.04
ASD079	Reinstate damaged culvert and armour inlet and outlet	National Parks and Catchments – MRC	Uriarra	0.01
ASD080	Replace failed outlet gabion basket culvert headwalls	National Parks and Catchments – MRC	Woodstock Nature Reserve	0.04
ASD081	Repair erosion and armour approach with 75-250mm graded rock. Reposition boulders at creek chock to deflect flows from bank. Armour bed level with d ₅₀ 200mm rock	National Parks and Catchments – Namadgi	Booth	0.01
ASD082	Remove culvert. Construct a bed level crossing with d ₅₀ 250mm rock	National Parks and Catchments – Namadgi	Booth	0.02
ASD083	Remove culvert and associated weir structure. Construct a bed level crossing with d ₅₀ 250mm rock	National Parks and Catchments – Namadgi	Booth	0.01
ASD084	Revet channel verge to control erosion. Restate crossing invert and armour with d ₅₀ 100mm rock	National Parks and Catchments – Namadgi	Mount Clear	0.02

BOP ID	Works Description	Agency or District	Location	Km
ASD085	Install larger capacity box culvert and integrate associated precast headwalls with rock revetment into banks. Rock eroding bank on southern approach. Reform and armour trail surface and approaches	National Parks and Catchments – Namadgi	Tennent	0.02
ASD086	Extend causeway by integrating d ₅₀ 200mm flat rock across approaches	National Parks and Catchments – Namadgi	Tennent	0.02
ASD087	Reform and replenish bed level crossing and approaches with d ₅₀ 250mm rock	National Parks and Catchments – Namadgi	Cotter River	0.02
ASD088	Surface and drainage repairs	National Parks and Catchments – Namadgi	Cotter River	0.01
ASD089	Reform and replenish bed level crossing and approaches with d ₅₀ 250mm rock	National Parks and Catchments – Namadgi	Cotter River	0.05
ASD090	Rebuild reveted rock stacked verges with flat edge boulders. Reform and replenish bed level crossings with d ₅₀ 300mm rock. Repair surface/approaches and armour with d ₅₀ 100mm rock	National Parks and Catchments – Namadgi	Cotter River	0.01
ASD091	Reinstate bed level crossing	Urban Reserves - South	Kowen	0.03
ASD092	Surface and drainage repairs	National Parks and Catchments – Namadgi	Cotter River	23.78
ASD093	Surface and drainage repair	National Parks and Catchments – Namadgi	Cotter River	12.41
ASD094	Surface and drainage repairs	National Parks and Catchments – Namadgi	Mount Clear	2.19
ASD095	Repair slumping fill batter	National Parks and Catchments – MRC	Pierces Crk	0.30
ASD096	Repair slumping fill batter	National Parks and Catchments – MRC	Pierces Crk	0.19
ASD097	Surface and drainage repairs	National Parks and Catchments – Namadgi	Tennent	11.55

Prevention - Infrastructure 2026-27

Table 12: Infrastructure Activities in the BOP 2026-27

BOP ID	Works Description
I069	If required undertake repairs to fuel management grazing infrastructure including gates and fencing
I089	Undertake maintenance of identified helipads throughout Namadgi National Park as required.
I135	As required Quarry and Stockpile works (carting loading etc.)
I152	Installation of updated TOBAN signage across the PCS estate
I153	Purchase roading infrastructure/ products (culverts, headwalls, guidepost, Erosion/ sediment control products, water use etc.) for road maintenance program.
I154	If required undertake repairs to water infrastructure supporting Response and Fuel Management programs, and refill remote water tanks/dams.
I155	Install bore & associated equipment with electronic monitoring at Bendalls Basin

Preparedness - Equipment 2026-27

Table 13: Equipment Activities in the BOP 2026-27

BOP ID	Works Description
E007	E007 - Fire PPE replacement/maintenance/upgrade
E012	E012 - General fire management consumables (including fuses, batteries, flagging tape etc.), and operational equipment for implementation of BOP activities, ration packs, herbicide etc.
E090	E090 - ICT Lease costs & licensing of software required to implement BOP activities.

BOP ID	Works Description
E094	E094 - Maintain weather stations & upgrade as required
E105	E105 - As required purchase replacement mobile devices for use by fire officers and fire management staff during the implementation of BOP works.
E106	E106 - Purchase replacement Epi-Pens. 11 x Officer vehicles and 3 x BOP crew. (14 Total)
E107	E107 - Restock first aid kits & maintenance of automated external defibrillator (AED), including purchase of replacement equipment.
E120	Purchase and integration of Utility Lift Drone package (including Payloads)
E121	As required purchase new / replacement Fire PPC

Preparedness - Training 2026-27

Table 14: Training Activities in the BOP 2026-27

Activity subtype	BOP ID	Works Description	Est. # of Staff Req. Training
Capacity Building & Succession Training	TS001	TS001 - Lighting Patterns Course	15
Capacity Building & Succession Training	TS004	TS004 - Heavy Vehicle Licence Upgrades / Assessments	10
Capacity Building & Succession Training	TS006	TS006 - Skills maintenance & professional development training for fire management staff.	1
Capacity Building & Succession Training	TS016	TS016 - Leadership Training for identified Senior CL & DCs	24
Capacity Building & Succession Training	TS017	TS017 - Level 2/3 IMT Training	12
Capacity Building & Succession Training	TS018	TS018 - Assist other states with hazard reduction burns/fire suppression operations to increase experience of PCS staff	1
Capacity Building & Succession Training	TS020	TS020 - Advanced fire weather training	5
Capacity Building & Succession Training	TS025	TS025 - Cultural heritage procedural awareness training for fire staff	0
Capacity Building & Succession Training	TS027	TS027 - Attend National Indigenous Fire Workshops as required	2
Capacity Building & Succession Training	TS031	TS031 - Aviation Specialist Training	10
Capacity Building & Succession Training	TS032	TS032 - Undertake fire behaviour simulation training for PCS staff	5
Capacity Building & Succession Training	TS037	RPAS Excluded Category - Inductions and Flight Refreshers	8
Capacity Building & Succession Training	TS038	Dangerous Tree Specialists Upgrade	4
Essential Competency Attainment	TA001	TA001 - Bushfire Fighter (BF) to increase number of firefighting staff, new recruits and seasonal plant operators	12
Essential Competency Attainment	TA002	If required, provide Advanced Firefighter (AF) training to identified staff based on the training needs analysis.	24
Essential Competency Attainment	TA003	If required, deliver Crew Leader (CL) training to identified Crew Leaders, Sector Leaders, and Level 1 Incident Controllers.	12
Essential Competency Attainment	TA004	If required, deliver Divisional Commander training to identified staff who perform the roles of Incident Controller, Divisional Commander, Task Force Leader at Level 2 or Level 3 incidents, or Fire Duty Officer.	8
Essential Competency Attainment	TA005	TA005 - Appliance / Plant / Driver Training for new specialist staff and field crews	8
Essential Competency Attainment	TA006	TA006 - Chainsaw Intermediate Falling Upgrade	10
Essential Competency Attainment	TA010	TA010 - Advanced First Aid Training to ensure all RAFT/Handcrew fire fighters have appropriate first aid qualifications	16
Essential Competency Attainment	TA018	TA018 - Basic Fire Awareness Training for other ACTGOV staff, plant operators, researchers working in the ACT and Indigenous community members	5
Essential Competency Attainment	TA019	TA019 - Values Officer familiarisation with Conservation Research	25
Essential Competency Attainment	TA020	TA020 - Fire Behaviour Analyst training including support for mentoring prior to achievement of competence	4
Essential Competency Attainment	TA022	TA022 - Plant Supervisor Course &/or Plant Operations Manager Course	2

Activity subtype	BOP ID	Works Description	Est. # of Staff Req. Training
Essential Competency Attainment	TA027	TA027 - Chainsaw Advanced Falling Upgrade	6
Essential Competency Attainment	TA028	TA028 - Australasian Inter-Service Incident Management System (AIIMS) training.	12
Essential Competency Attainment	TA030	TA030 - TTM placement training for fire management unit staff.	5
Essential Competency Maintenance	TM003	TM003 - Chainsaw Intermediate Falling refresher	16
Essential Competency Maintenance	TM004	TM004 - Chainsaw Advanced Falling refresher	6
Essential Competency Maintenance	TM005	TM005 - Undertake Winch / Hover Certifications and Refreshers for all relevant fire-fighters	40
Essential Competency Maintenance	TM006	TM006 - Fire Behaviour Analyst skills maintenance & roster.	3
External Extension	TE004	TE004 - Assist ACT & NSW RFS & ACT F&R with training up to 30 staff days/year if required	1
External Extension	TE005	TE005 - Train volunteer brigades on role of PCS in fire management	8
External Extension	TE006	Assist with the delivery of the Girls on Fire Program if activities scheduled in the ACT Region	2
National Co-ordination Meeting	TN004	TN004 - Attendance at AFAC Rural Land Management (RLMG) & Forest Fire Management Group (FFMG) meetings	1
National Co-ordination Meeting	TN005	TN005 - Attend RRAT team briefings.	1
National Co-ordination Meeting	TN008	TN008 - Attend AFAC Council Meetings	1
National Co-ordination Meeting	TN012	TN012 - Attendance at AFAC Learning & Development Group	0
National Co-ordination Meeting	TN017	TN017 - Attendance at Prescribed Burning Centre of Excellence Advisory Group meetings and training activities.	2
National Co-ordination Meeting	TN019	TN019 - Attend NHRA Research Forums	0
National Co-ordination Meeting	TN021	TN021 - Attend Emergency Management Spatial Information Network Australia (EMSINA) meetings; including spatial developer's workshop.	1
National Co-ordination Meeting	TN022	TN022 - Attend AFAC Predictive Services Group (PSG) meetings including subgroups	4
National Co-ordination Meeting	TN024	TN024 - Liaise with NSW Bush Fire Management Committees (BFMC) in neighbouring districts to coordinate priority Fire Trails, maintenance, upgrade works and funding	2
National Co-ordination Meeting	TN025	Attend NSW Bushfire & Natural hazards research centre (BNHRC) workshop	0
National Co-ordination Meeting	TN031	Attendance at FEDOG Annual Meeting	1
National Co-ordination Meeting	TN032	TN - Attend meetings of the AFAC Research Strategic Group	2
Other Training	TO003	TO003 - Ensure training data entered into training database is accurate and up to date	0
Other Training	TO004	TO004 - Develop Fire fighter pathways and training matrix	0
Other Training	TO010	TO010 - Development of Training Materials (incl Briefing Videos, Pathways Manuals)	0
Other Training	TO014	TO - FBAN Course Mapping and Contextualisation to ACT	0
Pre-Season Preparedness	TP001	TP001 - Fire Preparedness Workshop for all bushfire fighters.	200
Pre-Season Preparedness	TP002	TP002 - Fitness Assessment for PCS fire trained employees	200
Pre-Season Preparedness	TP003	TP003 - RAFT crew field exercises including navigation and teamwork and practicing pre-determined RAFT strategies for identified areas	35
Pre-Season Preparedness	TP004	TP004 - Pre-season IMT familiarisation for qualified staff	14
Pre-Season Preparedness	TP010	Develop & implement procedures to maintain firefighter Health & Wellbeing as part of SBMP Outcome 6 including Gym Inductions and Skills Sessions	30

Education 2026-27

Table 15: Education Activities in the BOP 2026-27

BOP ID		Description
ED004	ED004 - Publish the BOP on the CED website.	
ED007	ED007 - Advertising for public information and awareness of the burning program	

Audit & Monitoring 2026-27

Table 16: Audit & Monitoring Activities in the BOP 2026-27

BOP ID		Description
AMP001	AMP001 - Assess fuel hazard across the ACT, including helicopter hire to undertake fuel hazard assessments in areas remote from vehicle access	
AMP002	AMP002 - Assess fuel hazard and access standards after implementation of physical removal and slashing works for audit purposes.	
AMP003	AMP003 - Undertake audit of grazed areas to determine need for additional, unplanned, fuel management treatments	
AMP010	AMP010 - Annual fire equipment and appliance audit including keys.	
AMP049	AMP049 - Undertake fire severity mapping following significant prescribed burns, refine process to include drone truthing.	
AMP077	AMP077 - Undertake annual audit and maintenance checks on <i>PCS owned radios</i> , update radios as required.	
AMP082	AMP082 - Continue to employ PO2 to assess environmental actions in BOP and undertake monitoring of bushfire activities.	
AMP114	AMP114 - Participate in the group monitoring the implementation of actions in Version 5 of the SBMP.	
AMP115	AMP115 - Undertake environmental monitoring of identified BOP activities in accordance with existing BOP Environmental Monitoring Plan	
AMP118	AMP118 - Undertake annual risk assessment of strategic walking tracks and rectify any issues identified including issues identified in final signoff for previous year's audit.	
AMP121	AMP121 - BOP reporting to meet the requirements of the ESA	
AMP123	AMP123 - Aboriginal Fire Officer to assess as required, unexpected Indigenous cultural discoveries on fire grounds.	
AMP126	AMP126 - Monitor any newly constructed emergency containment lines for weeds, erosion etc, program works as required	
AMP142	Audit PCS trails for compliance against the bushfire management standards, including passing bays, turn around points, signage etc.	
AMP147	AMP147 - Undertake Fuel hazard Assessments for Stromlo Forest Park.	
AMP148	Audit fire management water infrastructure including tanks, remote dams & grazing troughs. Repair and maintain as required under I154	

Planning & Research 2025-26

Table 17: Planning & Research Activities in the BOP 2025-26

BOP ID		Description
P&R082	P&R082 - Prepare Draft 2027/28 BOP	
P&R088	P&R088 - Maintain and upgrade mobile systems for field data collection for OFHA, slashing, grazing, road condition and other audits	
P&R099	P&R099 - Update fuel hazard assessment plots to reflect new developments & changes in urban edge & zoning mapping	
P&R113	Provide specialist fire input into development applications, master plans, tree planting proposals, and other relevant planning documents as required.	
P&R175a	P&R175a - Fire Management Unit planning day	
P&R176	P&R176 - Maintain & Upgrade TM1	
P&R207	P&R207 - Develop / maintain a computerised fire behaviour simulation capability for use in wildfires and prescribed fires	
P&R211	P&R211 - Review fire operations manual & update as required	
P&R212	PCS CIMARA – Annual licencing/support charges and ongoing system development to maintain, enhance, and improve capabilities.	
P&R214	P&R214 - Review/update BOP ecological guidelines	
P&R221	P&R221 - Catering for prescribed burns	
P&R246	P&R246 - Implement fuel moisture collection system for prescribed burns	
P&R291	P&R291 - Cultural burning Officer to contribute fire advice to land management projects in the ACT and Ngunnawal land.	
P&R293	P&R293 - Annual subscription for Phoenix RapidFire and SPARK as Approved by Fire Predictions Ltd	
P&R298	P&R298 - Develop spatial tables and workflows in the geospatial ecosystem	
P&R303	P&R303 - Review prescribed burn manual & update as required.	
P&R304	P&R304 - Review fire duty officer manual & update as required	
P&R305	P&R305 - Review Fire Behaviour Analyst (FBAN) Manual (SOPs, Report templates and Induction package) & update as required	
P&R306	P&R306 - Prepare ESO submission for relevant works.	
P&R308	P&R308 - Contribute to development of land management products from the LiDAR	
P&R310	P&R310 - Review & update PCS Firefighter Notebook as required	
P&R312	P&R312 - Contribute to the ANU Bushfire Research Centre of Excellence research partnership.	
P&R314	P&R314 - Contribute to development of NHRA research proposals and participate in utilisation of products.	
P&R324	P&R324 - Enhancements and improvements to ACT PCS Weather viewer (e.g. ACTPAWSinfo)	
P&R325	P&R325 - Run annual residual risk modelling and continue developing residual risk methodology to the nil tenure approach and incorporate NSW burn program scheduling	
P&R327	P&R327 - Undertake Strategic Roding Review	
P&R328	P&R328 - Develop PPC cleaning contract & SOP	
P&R331	Engage with Ngunnawal community and develop draft cultural burning framework for the ACT (SBMP Action 9.4)	
P&R339	Review and develop Fire and BOP operations safety documentation, including SOPs, risk assessments, SWMS, etc.	
P&R342	P&R342 - Investigate the viability of candle burning and trials on selected sites.	
P&R348	P&R348 - Investigate software alternatives for the CED BOP	
P&R350	P&R350 - Undertake a preliminary assessment of significant assets within the PCS estate and their vulnerability to wildfire, development of pre suppression plans for select sites. (SBMP Action 8.1 & RFMP Objective 4)	
P&R353	P&R353 - Procure off label permits for chemicals used for weed treatment	

BOP ID	Description
P&R355	Assist with planning and implementation of Cultural & Ecological burns in the ACT.
P&R356	Investigate construction of fire trail from Clear Range Firetail to Smiths Rd.
P&R357	Develop and maintain public-facing web apps as required, including those for Prescribed Burns, Regional Fire Management Plans (RFMP), and Bushfire Operations Plans (BOP)
P&R358	Develop plans and associated approvals to construct fire trail around the outside of the Jedbinbilla Safe haven
P&R359	Support CSIRO low intensity fire & prescribed burn research including operational support
P&R360	Contribute to National DRF 'Harmonisation of Burned Area Data Products Across Australian Jurisdictions'
P&R361	Contribute to development of spatial values platform (SBMP Action 8.4)
P&R362	Mandatory fees for national fire memberships and services. (NHRA, IAWF, AFAC etc)
P&R363	RPAS ReOC Upgrade and CRP Training

Unforeseen Fire Management 2026-27

Table 18: Unforeseen Fire Management in the BOP 2026-27

ID	Item
UFM002	UFM002 - Unforeseen Fire Management activities

Jobs removed from the BOP due to budgetary or resourcing constraints 2026-27

Prevention - Access Management 2026-27

Access Maintenance

Table 19: Jobs removed from the BOP 2026-27 - Access Maintenance Activities

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Km	Ecological Advice
AM1006	Maintain Pavement and Drainage structures of various trails on Bruce Ridge as mapped	Urban Reserves - North	Outer Asset Protection Zone	Bruce Ridge	1.86	Apply Ecological Guidelines: 10, 11, 22.2 (KMG habitat)
AM1016	Maintain Pavement and Drainage structures of Warks Rd as mapped	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Cotter River	4.35	Apply Ecological Guidelines: 10, 11, 23 (Alpine Spiny Crayfish) and 25 (rare plants)
AM1034	Maintain Pavement and Drainage structures of Genges Trail as mapped	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Coree	0.63	Apply Ecological Guidelines: 10, 11
AM1043	Maintain Pavement and Drainage structures of Orroral Apollo Fire Trail as mapped	National Parks and Catchments – Namadgi	Strategic Fire Fighting Advantage Zone	Tennent	14.22	Apply Ecological Guidelines: 10, 11, 22.2 (KMG habitat) and 23 (Rieks Crayfish)
AM1052	Maintain Pavement and Drainage structures of various trails in Ingledene Forest as mapped	National Parks and Catchments – MRC	Landscape Fire Management Zone	Ingledene	5.71	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (Perunga)
AM1054	Maintain Pavement and Drainage structures of Upper Champagne Road to fix degraded road, culverts and rollovers.	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Cotter River	4.37	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 23 (Alpine (Spiny) Crayfish)
AM1055	Maintain Pavement and Drainage structures of various trails in the Lower Cotter Catchment as mapped	National Parks and Catchments – MRC	Landscape Fire Management Zone	Lower Cotter Catchment	5.04	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (Perunga)
AM1056	Maintain Pavement and Drainage structures of Lightning Summit Road as mapped	National Parks and Catchments – MRC	Landscape Fire Management Zone	Lower Cotter Catchment	0.97	Apply Ecological Guidelines: 10 (General Principles for Access Management) and 11 (Maintenance Works)
AM1057	Maintain Pavement and Drainage structures of various trails in Lower Cotter Catchment as mapped	National Parks and Catchments – MRC	Landscape Fire Management Zone	Lower Cotter Catchment	1.64	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (Perunga)
AM1061	Maintain Pavement and Drainage structures of Ready Cut Cottage Track as mapped	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Rendezvous Creek	0.54	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22.2(KMG)
AM1064	Maintain Pavement and Drainage structures of various trails in the Molonglo River Reserve as mapped	Urban Reserves - Molonglo	Landscape Fire Management Zone	Molonglo River Reserve	1.41	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (Perunga)
AM1066	Maintain Pavement and Drainage structures of Molonglo Fire Trail as mapped	Urban Reserves - Molonglo	Strategic Fire Fighting Advantage Zone	Molonglo River Reserve	4.20	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (Perunga)
AM1067	Maintain Pavement and Drainage structures of various trails in Kowen Forest as mapped	Urban Reserves - South	Landscape Fire Management Zone	Kowen	2.87	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22 (Perunga)
AM1068	Maintain Pavement and Drainage structures of various trails in Kowen Forest as mapped	Urban Reserves - South	Landscape Fire Management Zone	Kowen	5.21	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22 (Perunga)
AM1069	Maintain Pavement and Drainage structures of various trails in Kowen Forest as mapped	Urban Reserves - South	Landscape Fire Management Zone	Kowen	2.83	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22 (Perunga)
AM1073	Maintain Pavement and Drainage structures of Orchid Track as mapped. Containment for FB826	Urban Reserves - North	Strategic Fire Fighting Advantage Zone	Black Mountain	0.35	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 25 (rare plants)
AM1075	Maintain Pavement and Drainage structures of Callitris Track as mapped	Urban Reserves - North	Landscape Fire Management Zone	Black Mountain	0.03	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 25 (rare plants)
AM1076	Maintain Pavement and Drainage structures of Macarthur Rd as mapped	Urban Reserves - South	Landscape Fire Management Zone	Kowen	1.86	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22 (Perunga)

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Km	Ecological Advice
AM1078	Maintain Pavement and Drainage structures of various trails in Googong Foreshore as mapped. Post burn work	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Googong Foreshores	12.54	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works)
AM1079	Maintain Pavement and Drainage structures of Gumnut Road as mapped	Urban Reserves - South	Landscape Fire Management Zone	Kowen	1.16	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22 (Perunga)
AM1081	Maintain Pavement and Drainage structures of McQuoid's Summit Fire Trail as mapped	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	McQuoids Hill	1.14	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22 (Perunga)
AM1084	Repair crossing and approaches to light unit standard	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Googong Foreshores	0.11	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works)
AM1085	Maintain Pavement and Drainage structures of various trails in Googong Foreshore as mapped	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Googong Foreshores	15.15	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works)
AM1086	Maintain Pavement and Drainage structures of various trails in Narrabundah hill as mapped	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Duffy 2611	2.21	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 22 (Perunga)
AM202	Maintain Pavement and Drainage structures of mapped trail in Uriarra Forest	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Coree	0.97	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works),23(Alpine Spiny Crayfish)
AM203	Maintain road pavement and drains of trails on Gossan Hill in line with mapped standard.	Urban Reserves - North	Outer Asset Protection Zone	Gossan Hill	8.35	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) 25 (rare plants)
AM222	Maintain Pavement and Drainage structures of unnamed trail in Kowen as mapped. Culverts need to be dug out	Urban Reserves - South	Landscape Fire Management Zone	Kowen	8.11	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works)
AM227	Running surfaces require maintenance, drainage features need to be re-established on Wamboin Break as mapped	Urban Reserves - South	Landscape Fire Management Zone	Kowen	6.58	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works)
AM234	Maintain Pavement and Drainage structures of various trail in the Lower Cotter Catchment as mapped	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Lower Cotter Catchment	7.76	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works),23(Alpine Spiny & Riek's Crayfish) and 25 (rare plants)
AM236	Dormant Trail needs to be rehabilitated and closed at both ends to prevent further degradation due to public use.	National Parks and Catchments – MRC	Landscape Fire Management Zone	Pierces Crk	0.86	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works)
AM248	Maintain Pavement and Drainage structures of various trails in Hyles Forest as mapped	National Parks and Catchments – MRC	Landscape Fire Management Zone	Uriarra	2.83	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (KMG, Perunga)
AM251	Maintain Pavement and Drainage structures of Sams Creek Fire Trail as mapped	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Mount Clear	2.94	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works),23(Riek's Crayfish) and 25 (rare plants)
AM277	Clean out blocked culvert on Wombat Road, repair surface damage.	National Parks and Catchments – MRC	Landscape Fire Management Zone	Cotter River	0.15	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 23(Alpine Spiny Crayfish) and 25 (rare plants)
AM279	Maintain Pavement and Drainage structures of various trails in Callum Brae as mapped	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Callum Brae	0.52	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (KMG)
AM282	Maintain Pavement and Drainage structures of West Jerrabomberra Trail as Mapped	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Jerrabomberra Grasslands Reserve	1.12	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (KMG, Perunga)
AM283	Maintain Pavement and Drainage structures of various Trails on Mount Mugga Mugga as mapped	Urban Reserves - South	Landscape Fire Management Zone	Isaacs Ridge Nature Reserve	1.67	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL), 22 (KMG Perunga) and 25 (rare plants)
AM294	Maintain carriageway and drainage of Waterholes Fire Trail to Tanker standard as mapped.	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Mount Clear	2.58	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works),22 (KMG) and 23(Reiks Crayfish)
AM698	AM698 - Maintain Road pavement, drainage structures & reinstate rollovers of mapped tracks on Red Hill	Urban Reserves - South	Outer Asset Protection Zone	Red Hill	20.28	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL), 22 (KMG, Perunga) and 25 (rare plants)
AM925	Maintain Pavement and Drainage structures of various trails in Molonglo River Reserve as mapped	Urban Reserves - Molonglo	Landscape Fire Management Zone	Molonglo River Reserve	5.20	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL), 22 (KMG, Perunga) and 25 (rare plants)
AM965	Maintain Pavement and Drainage structures of Brandy Flat Fire Trail as mapped	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	Booth	13.34	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works) and 25 (rare plants)
AM970	Maintain Pavement and Drainage structures of Mountain Paddock Road as mapped	Urban Reserves - South	Landscape Fire Management Zone	Kowen	2.51	Apply Ecological Guidelines: 10 (General Principles for Access Management) and 11 (Maintenance Works)
AM972	Maintain Pavement and Drainage structures of various trails in Tuggeranong Pines as mapped	Urban Reserves - South	Landscape Fire Management Zone	Tuggeranong	0.52	Apply Ecological Guidelines: 10 (General Principles for Access Management), 11 (Maintenance Works), 21.1 (PTWL) and 22 (Perunga)

Access Vegetation Control

Table 20: Jobs removed from the BOP 2026-27 - Access Vegetation Control Activities

BOP ID	Works Description	Agency or District	Fire Management Zone	Location	Km	Ecological Advice
AV302	Mechanical removal of roadside vegetation on Blue Gum Creek Fire Trail to maintain vegetation clearance as per BMS	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	NNP-Tennent	4.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 23 (threatened aquatic fauna)
AV309	Mechanical removal of roadside vegetation of various trails on the Eastern Foreshore of Googong Dam to maintain vegetation clearance as per BMS	Urban Reserves - South	Strategic Fire Fighting Advantage Zone	Googong Foreshores	33.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 25 (Rare Plants)
AV311	Mechanical removal of roadside vegetation on Fairvale River Trail to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Strategic Fire Fighting Advantage Zone	Murrumbidgee River Corridor	0.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 23 (threatened aquatic fauna)
AV323	Mechanical removal of roadside vegetation on Boboyan Pine Fire Trail 4 to maintain vegetation clearance as per BMS	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	NNP-Gudgenby	4.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna)
AV332	Mechanical removal of roadside vegetation of various trails in Miowera to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Landscape Fire Management Zone	Miowera	0.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 17 (Woodland birds)
AV342	Mechanical removal of roadside vegetation on Rockpit Road to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Landscape Fire Management Zone	Paddy’s River	2.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 23 (threatened aquatic fauna), 24.1 (Arboreal mammals), 25 (Rare Plants)
AV346	Mechanical removal of roadside vegetation on Wombat Road to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Landscape Fire Management Zone	Cotter River	1.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 17 (Woodland birds),
AV350	Mechanical removal of roadside vegetation in Southern NNP as mapped to maintain vegetation clearance as per BMS	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	NNP-Gudgenby	18.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants)
AV355	Mechanical removal of roadside vegetation of various trails in the Honeysuckle area to maintain vegetation clearance as per BMS	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	NNP-Honeysuckle	10.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants)
AV391	Mechanical removal of roadside vegetation of various trails in Ingledene to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Landscape Fire Management Zone	Ingledene	3.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 17 (Woodland birds),
AV417	Mechanical removal of roadside vegetation of various trails in the bendora area to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Landscape Fire Management Zone	NNP-Bendora	31.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants)
AV419	Mechanical removal of roadside vegetation of various trails in the Lower Cotter Catchment to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Landscape Fire Management Zone	Lower Cotter Catchment	5.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 23 (threatened aquatic fauna)
AV428	Mechanical removal of roadside vegetation on Blue Range Rd to maintain vegetation clearance as per BMS	National Parks and Catchments – MRC	Various	Lower Cotter Catchment	4.00	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 20.1 (Orchids), 23 (threatened aquatic fauna), 25 (Rare Plants)
AV444	Mechanical removal of roadside vegetation of various trails in the Corin Forest area to maintain vegetation clearance as per BMS	National Parks and Catchments – Namadgi	Landscape Fire Management Zone	NNP-Corin	3.50	Apply Ecological Guidelines 10 (General Principles for Access Management), 12 (Mechanical Vegetation Maintenance), 17 (Woodland birds), 23 (threatened aquatic fauna)