WORKING TOGETHER IN THE NATIVE TITLE SPACE

Quandamooka Yoolooburrabee Aboriginal Corporation



QUANDAMOOKA



QUANDAMOOKA YOOLOOBURRABEE ABORIGINAL CORPORATION

- Largest employer on Minjerribah
- Largest landholder in Redland City Council LGA
- Largest RNTBC by membership in Australia
- Registered under Corporations (Aboriginal and Torres Strait Islander) Act 2006 (Cth)
- Established to manage Native Title rights and interests
- Registered Cultural Heritage Body under the Aboriginal Cultural Heritage Act 2003 (Qld)
- Responsible for cultural heritage management across the Quandamooka estate.



Quandamooka People's Estate

Mulgumpin

Quandamooka

Minjerribah



QUANDAMOOKA PEOPLE'S NATIVE TITLE

- Determination 4th July, 2011
- 22,639 hectares terrestrial non-exclusive possession
- 2,264 hectares terrestrial exclusive Possession lands
- 29,505 hectares of offshore areas of Non-Exclusive possession lands
- Three groups Nunukul, Ngugi, Goenpul



THROUGH NATIVE TITLE...

- Indigenous Land Use Agreement (ILUA) negotiated
- Indigenous Management Agreement (IMA) for Protected Areas (QPWS Estate)
- Naree Budjong Djara National Park (Indigenous Joint Management Area)
- 18 NBD staff
 - 7 QYAC, QPWS 5 Indigenous Identified, 2 Quandamooka in non-identified (one RIC)
- ~13,000 hectares and growing...



INDIGENOUS MANAGEMENT AGREEMENT

PBC and Department establishes a Shared Vision

QYAC and QPWS aim to provide best practice joint management of the IJMA so our lands and culture stay healthy for our children and for the benefit of all the people of Queensland. In so doing, the parties will-

- work together to support community-based best practice management of the Indigenous Joint Management Areas by the Beneficiaries;
- care for the IJMA holistically, as part of the Quandamooka land interests;

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- co-operate and collaborate with each other, our neighbours and others with an interest in the IJMA;
- continue to share our knowledge and skills and learn from each other;
- reconcile past differences and continue to develop understanding, trust and respect for each other; and
- recognise the significant relationship between economic, social, cultural and landscape systems when working together to manage the IJMA.

INDIGENOUS MANAGEMENT AGREEMENT

- IJMA in perpetuity
- Management principles of NCA and in a way consistent with Aboriginal Tradition

- Joint preparation of statutory Plan of Management consistent with ILUA
- Joint responsibilities
 - Enhance natural/cultural resources
 - Control/manage public use/access
 - Granting permits/authorities
 - Conduct research/monitoring programs



INDIGENOUS MANAGEMENT AGREEMENT

- Determine cultural information and interpretive material presented to public
- Prepare protocols with/for QPWS
- Provide cultural inductions for Agency staff
- Advise QPWS in regard to Quandamooka Tradition
- Facilitation of business and commercial opportunities for Quandamooka People
- Determine/assess activities proposed
- Collect fees for/administer vehicle access/camping permits through Quandamooka-owned ecotourism venture Minjerribah Camping







HEALTHY LAND AND WATER MOU



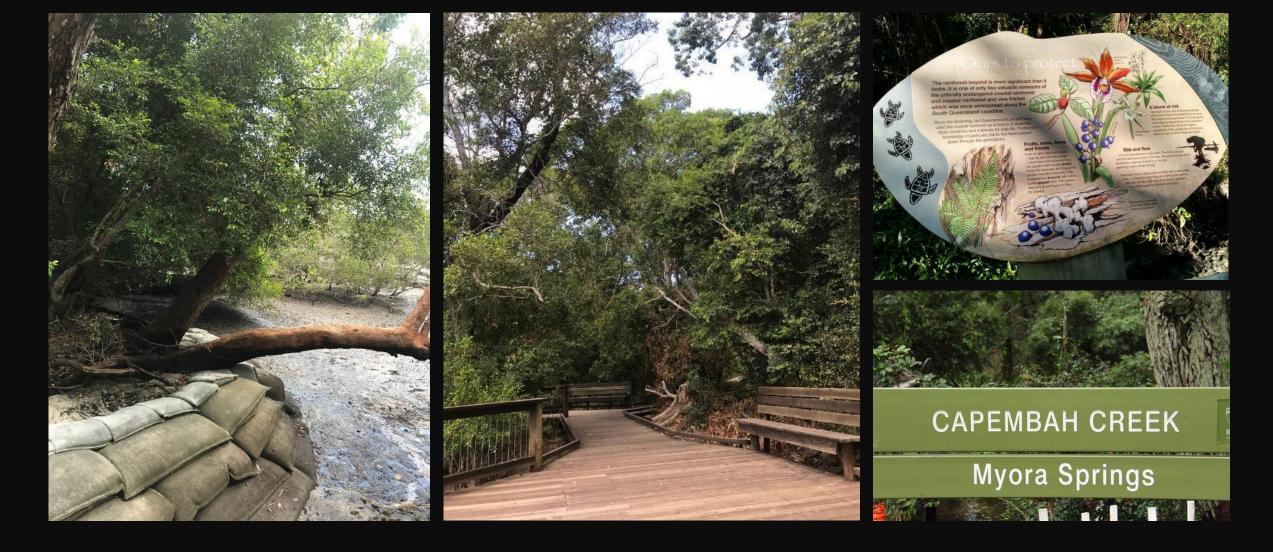
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WORKING WITH CONSULTANTS











FIRE MANAGEMENT







Department of Natural Resources, Mines and Energy











RESTORING CULTURAL LANDSCAPES





Before





RESTORING CULTURAL LANDSCAPES











RESTORING CULTURAL LANDSCAPES





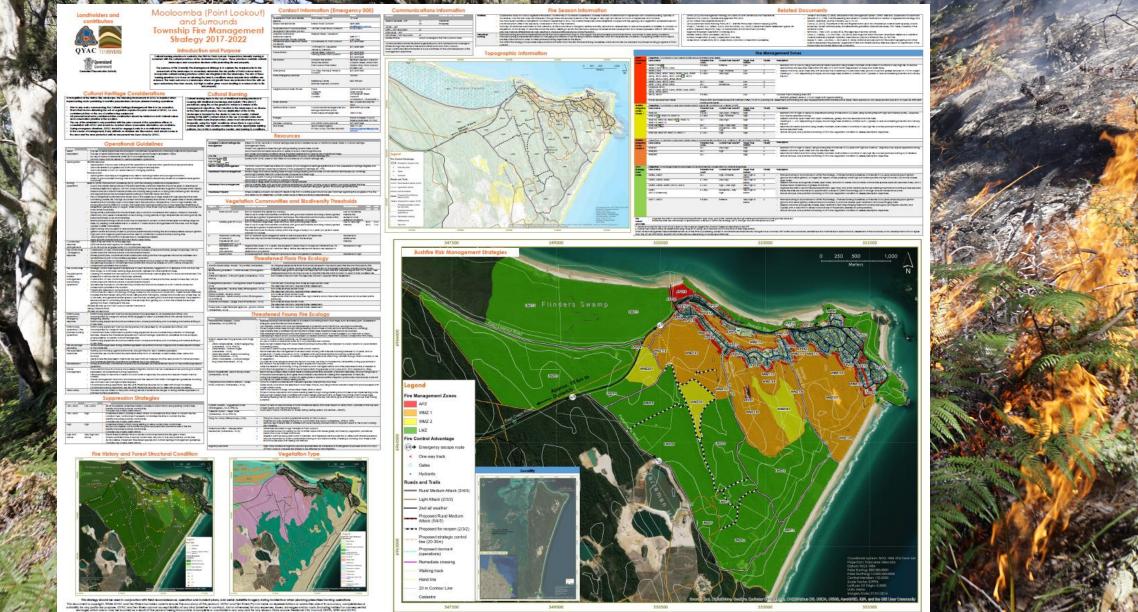
RE 12.2.1 56.47 hectares

Jumpinpin





SHARED OBJECTIVES - TOWNSHIP FIRE MANAGEMENT STRATEGIES



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QYAC



SHARED OBJECTIVES - TOWNSHIP FIRE MANAGEMENT STRATEGIES

				Fi	re Mano	agement Zones			
Asset	Objective: To maintain a low hazard buffer arou								
Protection Zones	Zone Name	Potential Fuel Load ^a	Current Fuel Hazard ^b	Target Fuel Hazard	Priority	Prescription			
	APZ02 (13m) CH APZ06 (16m), APZ13 (13m)	9.5-28.4	Extreme	Low	1	 Maintain OPH at Low by using mechanical hazard reduction using forestry mulchers, brushoutters in locations of very high risk, to reduce near surface and elevated fuels within APZ strip of 13-25 m width (dependent on slope and forest type). Desired outcome: open forest strip with reduced fuel understorey; no elevated fuels, ground cover and grasses reduced to <10 cm heig 			
	APZ03 (13m)	4.1-24.1	High - Extreme	Low	2				
	APZ04 (25m), APZ07 (20m), APZ08 (16m), APZ09 (20m), APZ10 (20m), APZ11 (25m) (21m), APZ12 (13m), APZ14 (13m), APZ24 (20m)	4.1-28.4	Very High	Low	3	 Clearing to 1 – 3 m (depending on slope) around large trees (Brushbox, Scribbly Gum, Cypress) to reduce laddering potential and canop impact. 			
	APZ05 (16m), APZ15 (16m)	24.1	High	Low	4				
	APZ01 (13m), APZ23 (25m)	24.1	Moderate	Low	5				
	Foreshore APZ's: APZ17 (16m), APZ18 (16m), APZ20 (16m), APZ21 (20m), APZ22 (20m)	4.1-28.4		Low	5				
	APZ16, APZ19	9.5-28.4		Low	4	Caravan Park/Camping Area APZ Maintain grassed areas to <10 cm height with regular slashing. 			
	Future development areas	building standa	rds.	ient offset (13-25 r	m, pending BA	L assessment) surrounding any new developments within bushfire prone areas. This is required on any development post-2010 to meet AS 3959-20			
Wildfire	Objective: To maintain a reduced hazard area i								
Mitigation Zones –	Zone Name	Potential Fuel Loado	Current Fuel Hazard ^b	Target Fuel Hazard	Priority	Prescription			
Priority 1	WMZ103	9.5-24.1	Very High - Extreme	High	1	 Maintain OFH at High or below by prescribed burning at intervals of 2-6 years, using backing fires with high soil moisture profile – object may require repeated burning. Desired outcome: open forest with open understorey (grassy) and low elevated and bark fuels. Clearing to 1 – 3 m (depending on slope) around large trees (Brushbox, Scribbly Gum, Cypress) to reduce laddering potential and ca impact. 			
	WMZ101 CH , WMZ113, WMZ114	4.1-28.4	High - Extreme	High	2				
	WMZ102, WMZ104, WMZ105 CM, WMZ112, WMZ115, WMZ116	24.1	Very High	High	3				
	WMZ106 CH CH	24.1	High – Very High	High	4	Mechanical hazard reduction using forestry mulchers, brushoutters in locations of very high risk or where planned burning is not feasible, to			
	WMZ107	4.1-24.1	Moderate – Very High	High	4	reduce elevated fuels. • Annual and pre- and post-fire monitoring of OFH and vegetation condition to assess prescription objectives.			
	WMZ108, WMZ109, WMZ110, WMZ111	4.1-24.1	High	High	5	 Annual and pre- and post-line monitoring of orm and vegetation contailion to assess prescription objectives. 			
Wildfire	Objective: To maintain a reduced hazard area i		cations (i.e. outside of AP						
Mitigation Zones –	Zone Name	Potential Fuel Loadª	Current Fuel Hazard ^b	Target Fuel Hazard	Priority	Prescription			
Priority 2	WMZ201	24.1	Very High	High	3	 Maintain OFH at High or below, using backing fires at intervals of 2-6 years with high soil moisture - objective may require repeated burning. 			
	WMZ202	24.1	High	High	4	Desired outcome: open forest with low elevated fuels.			
	WMZ203	24.1		High	4	Mechanical hazard reduction using forestry mulchers, brushcutters in locations of very high risk or where planned burning is not feasible Annual and pre- and post-fire monitoring of OFH and vegetation condition to assess prescription objectives			
Land	Objective: To manage forest blocks based on e	nvironmental, cons	ervation or cultural obje						
Manage- ment	Zone Name	Potential Fuel Load®	Current Fuel Hazard ^b	Target Fuel Hazard	Priority	Prescription			
Zones	LMZ06, LMZ07	24.1	High - Extreme	Very High or below	3	 Planned burning in accordance to QPWS Fire Strategy – Planned Burning Guidelines, at intervals of 2-6 years, employing spot ignition (ground and aerial ignition) on ridges (SW aspect, where possible) under high soil moisture profile and light SE winds, to promote diverse 			

e-	Zone Name	Potential Fuel Loado	Current Fuel Hazard ^b	Target Fuel Hazard	Priority	Prescription
1	LMZ06, LMZ07	24.1	High - Extreme	Very High or below	3	 Planned burning in accordance to GPWS Fire Strategy – Planned Burning Guidelines, at intervals of 2-6 years, employing spot ignition (ground and aerial ignition) on ridges (SW aspect, where possible) under high soil moisture profile and light SE winds, to promote diverse open forest. Desired outcome: ecologically diverse open forest, reduction in dense monocultures of strub/tree species (reduced elevated fuels), and a
	LMZ02, LMZ03, LMZ04	4.1-28.4	Very High	Very High or below	elow	
	LMZ05, LMZ08, LMZ09, LMZ10, LMZ13	4.1-24.1	High – Very High	Very High or below	5	diverse mixed understorey of grasses and shrubs. Upgrade fire-traits to recommended specification (see map) and width clearances through slashing/mechanical mulching where required.
	LMZ01, LMZ 14 (foreshore)	4.1-28.4	Moderate – Very High	Very High or below	5	 Ensure fire-traits are maintained to specification outlined in QPWS Fire Strategy (2017) through annual maintenance works. Annual and pre- and post-fire monitoring of OFH and vegetation condition to assess prescription objectives.
	UMZ11, UMZ12	9.5-28.4	Extreme	Very High or below	2	 Planned burning in accordance to GPWS Fire Strategy – Planned Burning Guidelines, at intervals of 3-6 years, employing spot ignition (ground and aerial ignition) while swamp is inundated, to promote diverse open heathland and mixed finging forest. Desired outcome: ecologically diverse open heathland and mixed finging forest with Swamp Mahogany (Eucalyptus robusta) and Cypress, with a reduction in dense monocultures of Paperbarks (Medialeuca quinquenervia). Annual and pre- and post-fire monitoring of OFH and vegetation condition to assess prescription objectives.

Upgrade fire-traits to recommended specification (see map) and width clearances through stashing/mechanical mulching where required.
 Ensure fire-traits are maintained to specification outlined in GPWS Fire Strategy (2017) through annual maintenance works.

Fire Breaks and Trails

Maximum potential fuel load (t/ha) based on the mapped Vegetation Hazard Classes as described in the SPP.

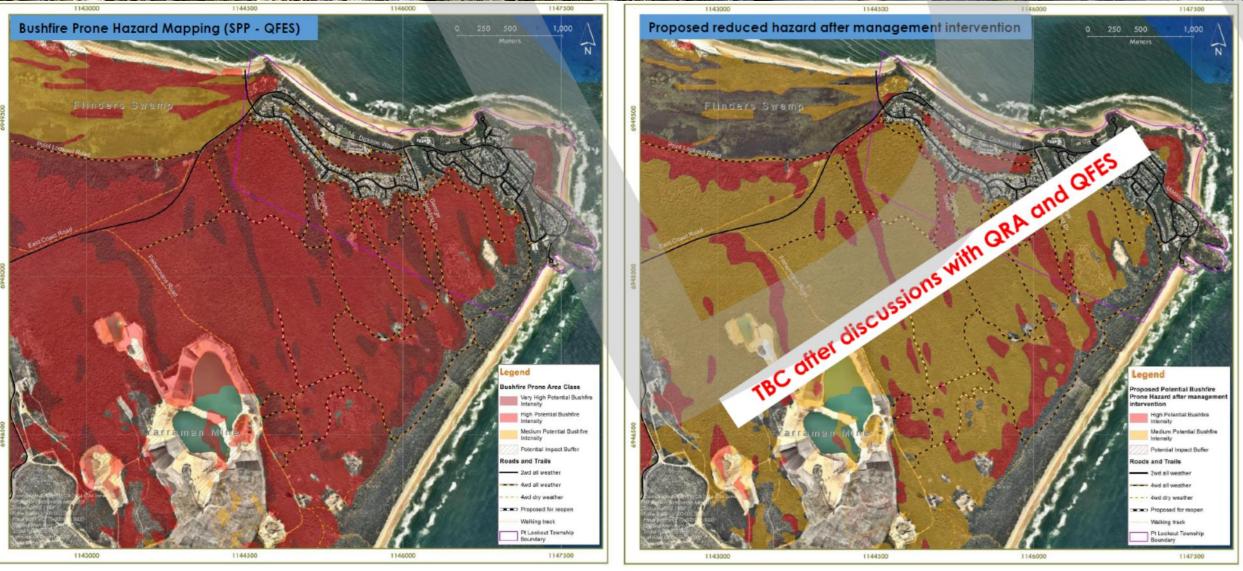
^b Overall Fuel Hazard rating as determined using Hines et al. (2006) as at February 2018 at the time of BMP preparation.

Note: All fire management responsibilities remain as at the time of publishing, except in circumstances where tenure changes have occurred. APZ widths are calculated, established and maintained to ensure the BAL assessment at the boundary of any development lot is no higher than BAL-29 (AS 3959-2009). Specific APZ widths will vary depending on landscape attributes.



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ips://www.youtube.com/water?v=dtenbL Dpao



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WORKING TOGETHER IN THE NATIVE TITLE SPACE



qyac.net.au



Quandamooka Festival

■ 1 JUNE – 31 AUGUST 2019

Minjerribah (North Stradbroke Island) and Winnam (Wynnum)

Zuandamooka Coast

