ATTACHMENT A



PRICING SCHEDULE - BREAKDOWN OF QUOTATION SUM

<u>Instructions:</u> The format and information on this form is to be used to submit a breakdown of costs for each individual Treatment ID. Light blue cells are required to be completed for each treatment you wish to quote on, you <u>do not</u> have to quote on every treatment to be competitive, leave the cell blank.

Completion Month: You are required to submit the month in which the works for each individual treatment ID will be completed.

Click on Treatment ID numbers to view detailed maps, all works listed must be completed to the standards outlined within the Shire of Denmark Bushfire Mitigation Terminology and Standards guidelines

Treatment ID	Treatment Type	Treatment Objective	Office Use	Office Use	Location	Amount		Completion Month
						GST	Price (exl GST)	(Oct-April)
			SLASHING					
<u>5545</u>	Mechanical Works	 Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Sea Change Close			
5548	Mechanical Works	 Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Sheoak Drive (East Denmark)			
<u>5549</u>	Mechanical Works	Slash management zone to form a sedge layer to facilitate on going management.			Between Kernutts Road-Sheoak Drive			
<u>5574</u>	Mechanical Works	 Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Randall Road (Reserve)			
5599	Mechanical Works	 Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Drainage Reserve Between Iluka Avenue & Lights Road			
5628	Mechanical Works	 Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Ocean Beach (Fire Shed)			
5742	Fire Access Road / Track(s)	 Slash fire access track to existing extent Maintain a 5m vertical clearance 			Thornett Cove (Reserve) 602 Ocean Beach Road			
5750	Fire Access Road / Track(s)	 Create a low fuel access between properties, to enable emergency respondents to provide asset protection and provide safer evacuation of the subdivision. Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Bayley Street			
<u>5804</u>	Mechanical Works	 Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Tysoe Close			
5900	Mechanical Works	 Slash fire access track to existing extent Reconstruct built up access to trafficable surface. Maintain a 5m vertical clearance. Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			McPherson Drive, Nornalup			
<u>5902</u>	Mechanical Works	 Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Shaw Road, Nornalup (South)			

Treatment	Treatment Type	Treatment Objective	Office Use	Office Use	Location	Amount		Completion Month
ID						GST	Price (exl GST)	(Oct-April)
5934	Mechanical Works	 Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Peaceful Bay (Sea Rescue)			
<u>5946</u>	Mechanical Works	 Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Williams Road (Reserve) Peaceful Bay (Freehold)			
5947	Mechanical Works	 Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Between First Avenue Peaceful Bay Road			
<u>5975</u>	Mechanical Works	 Slash management zone to form a sedge layer to facilitate on going management. Slash fire access track to existing extent Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			William Bay (Fire Shed)			
5997	Mechanical Works	 Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Flower Way (Reserve)			
6043	Mechanical Works	 Slash management zone to form a sedge layer to facilitate on going management. Slash fire access track to existing extent Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Mt Hallowell (Reserve) South Ocean Beach			
6044	Mechanical Works	 Slash management zone to form a sedge layer to facilitate on going management. Slash fire access track to existing extent Maintain a 5m vertical clearance. 			Mt Hallowell (Reserve) North Coughlan Grove			
7920	Mechanical Works	 Slash area to 100mm Prune area to APZ requirements remove over-hanging vegetation to 5m high, all lopping's and materials to be removed from site. 			Uniting Church			
<u>7972</u>	Mechanical Works	 Slash management zone to form a sedge layer to facilitate on going management Slash fire access track to existing extent Maintain a 5m vertical clearance 			Ocean Beach Caravan Park (Southern Boundary)			
<u>7973</u>	Mechanical Works	 Slash fire access track to existing extent Maintain a 5m vertical clearance. 			Lights Road (North)			
			CHEMICAL					
<u>5597</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Ocean Beach Caravan Park (Southern Boundary)			
<u>5599</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Drainage Reserve Between Iluka Avenue & Lights Road			
<u>5726</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Lights Road to Monkey Rock			
<u>5797</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Uniting Church			
<u>5802</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Between Clarke Street & Buckley Street			

Treatment	Treatment Type	Treatment Objective	Office Use	Office Use	Location	Amount		Completion Month
ID						GST	Price (exl GST)	(Oct-April)
5811	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Rail Trail Between Hollings Rd & Ocean Beach Rd			
<u>5820</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Ti Tree Lane			
<u>5899</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Tingledale (Fire Shed)			
<u>5902</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Shaw Road, Nornalup (South)			
<u>5931</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Between East Avenue & Peaceful Bay Road			
<u>5933</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Peaceful Bay Road (Water Supply)			
<u>5934</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Peaceful Bay (Sea Rescue)			
<u>5946</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Williams Road (Reserve) Peaceful Bay (Freehold)			
<u>5949</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Between First Avenue Peaceful Bay Road			
<u>5957</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Somerset Hill (Fire Shed)			
<u>5966</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Parry's Beach (Fishing Club)			
<u>5975</u>	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			William Bay (Fire Shed)			
6034	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Sheoak Drive (West)			
6041	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Mt Hallowell (Reserve) South Ocean Beach			
6044	Chemical Works	Remove woody & weed species from the management zone to promote a manageable low fuel zone.			Mt Hallowell (Reserve) North Coughlan Grove			
		RO **NOTE** All roadside works require traffic mana	ADSIDE WORKS agement this must	be factored into t	he quoted price for works.			
<u>5550</u>	Fire Access Road / Track(s)	Create a low fuel buffer adjacent to the asset(s) by 5m vertical trim, 4m running surface and 1m low fuel either side.			McIntosh Road, Hay			

Treatment	Treatment Type	Treatment Objective	Office Use	Office Use	Location	Amount		Completion Month
ID						GST	Price (exl GST)	(Oct-April)
<u>5561</u>	Fire Access Road / Track(s)	Create a low fuel buffer adjacent to the asset(s) by 5m vertical trim, 4m running surface and 1m low fuel either side.			Between Jarrah Close (East) & McIntosh Road, Hay			
<u>5746</u>	Fire Access Road / Track(s)	Create a low fuel buffer adjacent to the asset(s) by 5m vertical trim, 4m running surface and 1m low fuel either side.			Between Pember Road & Wyman Trail			
5774	Fire Access Road / Track(s)	Create a low fuel buffer adjacent to the asset(s) by 5m vertical trim, 4m running surface and 1m low fuel either side.			Bracknell Crescent			
5781	Mechanical Works	Create a low fuel buffer adjacent to the asset(s) by 5m vertical trim, 4m running surface and 1m low fuel either side.			Ridley Place Access (Little River)			
<u>5782</u>	Mechanical Works	Create a low fuel buffer adjacent to the asset(s) by 5m vertical trim, 4m running surface and 1m Low fuel either side.			Maraveen Road (Little River)			
<u>5960</u>	Mechanical Works	Create a low fuel buffer adjacent to the asset(s) by 5m vertical trim, 4m running surface and 1m Low fuel either side.			Privett Road			
<u>5961</u>	Mechanical Works	Create a low fuel buffer adjacent to the asset(s) by 5m vertical trim, 4m running surface and 1m Low fuel either side.			Byleveld Close - Privett Road			
6008	Fire Access Road / Track(s)	Create a low fuel buffer adjacent to the asset(s) by 5m vertical trim, 4m running surface and 1m Low fuel either side.			Mclean Road			
7985	Mechanical Works	Create a low fuel buffer adjacent to the asset(s) by 5m vertical trim, 4m running surface and 1m Low fuel either side.			Boat Harbour Road			

Page **4** of **4**Attachment A: Pricing and Schedule of Works