ROAD PROGRAM 2016/17

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	ATHELSTAN ST From TJ MARMION ST to Cul-De-Sac	Replace Kerb and Asphalt Overlay	RENEWAL	160	6	35,500		
	AVONMORE TCE From CR SALVADO ST to TJ PEARSE ST	Asphalt Overlay	RENEWAL	360	6.4	46,500		
	CHARLES ST SERVICE RD From TJ CHARLES ST to TJ MARMION ST	Asphalt Overlay	RENEWAL	160	4.5	18,500		
	CHARLES ST From ERIC ST to ATHELSTAN ST	Asphalt Overlay	RENEWAL	200	5.5	30,500		Include Athelstan St from Charles St to Curtin Ave - Red Asphalt
	FIG TREE LANE From BROOME ST to AVONMORE TCE (Part Length	Asphalt Overlay	RENEWAL	125	3.3	12,000		Residential Mix
	HAINING AVE From TJ ATHELSTAN ST to TJ CHARLES ST	Replace Kerbs and Asphalt Overlay	RENEWAL	240	5.6	51,000		
	HENRY ST From TJ NAPIER ST to TJ ATHELSTAN ST	Replace Kerbs and Asphalt Overlay	RENEWAL	170	5.5	39,000		
	No. 2 CARPARK (Cnr MARINE PDE and NAPIER ST)	Asphalt Resurface	RENEWAL			210,000	~	

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	ROW 18 From ERIC STREET to END OF SEAL (NORTH)	Asphalt Overlay	RENEWAL	135	5	19,500		Construction of gap included in Laneway Program
	ROW 62 From MARINE PDE to AVONMORE TCE	Asphalt Overlay	RENEWAL	175	3.3	17,500		Bring Foward? Residential Mix
	SIDE ROAD CARPARK FRONTING ERIC STREET IGA	Asphalt Overlay and Part Kerb Replace	RENEWAL	94	9	24,000		
	SIDE ROAD CARPARK NORTH SIDE OF ERIC STREET OPPOSITE OBH	Asphalt Overlay and Part Kerb Replace	RENEWAL	47	7.6	11,000		
	Various	Replace Kerb	RENEWAL			22,000		
	Various	Safety Related Road Modification (Sydney Street Island)	EXPANSION			15,000		
ROAD PF	ROGRAM (14 Projects)		r	OTAL	\$5	52,000		

ROAD PROGRAM 2017/18

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	ACKLAND WAY From TJ MARMION ST to TJ KATHLEEN ST	Replace Kerbs and Asphalt Overlay	RENEWAL	210	7.5	58,000		Crack Patch - Replace Driveway to Laneway
	ANDREWS PL From TJ MARMION ST to Cul-De-Sac	Crack Patch and Asphalt Overlay	RENEWAL	170	7.5	37,000		
	GRAHAM CT From TJ BROOME ST to Cul-De-Sac	Replace Kerbs and Asphalt Overlay	RENEWAL	90	5.8	20,000		Crack Patch
	JOINERY WAY From TJ PENNEFATHER LANE to TJ MCNAMARA WAY	Asphalt Overlay	RENEWAL	100	4	12,000		Residential Mix
	MCNAMARA WAY From TJ ERIC ST to TJ MANN ST	Asphalt Overlay	RENEWAL	360	10	61,500		Residential Mix
	OVERTON GDNS From TJ MARINE PDE to Cul-De-Sac	Asphalt Overlay	RENEWAL	190	10.5	43,000	and the second s	Final Design Dependant on Foreshore Detail
	PENNEFATHER LANE From TJ CLIVE RD to TJ GRANT ST EAST	Asphalt Overlay	RENEWAL	180	4	14,500		Residential Mix
	STATION ST From RAILWAY ST to STIRLING HWY	Asphalt Overlay	RENEWAL	200	15	108,000		Subject to Station Street Final Design
ROAD PI	ROGRAM (8 Projects)		Т	OTAL	\$354,0	000		

ROAD PROGRAM 2018/19

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	BEACH ST From TJ MARINE PDE to TJ BROOME ST	Asphalt Overlay and Part Kerb Replace	RENEWAL	380	6.2	66,500		
	ERIC ST From RAILWAY ST to STIRLING HWY	Asphalt Overlay	RENEWAL	350	10	110,000		
	JARRAD ST From CR BROOME ST to CR CURTIN AVE	Replace Kerbs and Asphalt Overlay	RENEWAL	340	7.4	99,500		Curtin Ave intersection might transfer to Main Roads - Monitor Curtin Ave status
	JARRAD ST From STIRLING HWY to CURTIN AVE	Asphalt Overlay	RENEWAL	200	13	68,000		Red Asphalt Between Stirling Hwy and Railway St
	ROCKETT LANE From Brick Paving to NAPIER ST	Asphalt Overlay	RENEWAL	40	2.7	5,000		Red Asphalt
	ROW 33 From BROOME ST to JOHN ST	Asphalt Overlay	RENEWAL	438	2.7	30,000		Including Forrest St to John St Leg - Residential Mix
	ROW 59A AVONMORE TCE TO WEST END	Repair and Asphalt Overlay	RENEWAL	133	3	18,000		Residential Mix
	ROW 63 BROOME ST to AVONMORE TCE	Repair and Asphalt Overlay	RENEWAL	180	3.3	19,000		Residential Mix
	Various	Safety Related Road Modification	EXPANSION			16,000		

Cost Code	Project Location	Project Description Mo	Asset Length anagement (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments	
	DOAD PROOPER (O.D. C. C.)							

ROAD PROGRAM (9 Projects)

TOTAL

\$432,000

ROAD PROGRAM 2019/20

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Widti	h Estimate	Reqestd Work?	Environment Issues/Comments
	GRANT ST From MARMION ST to BROOME ST - SOUTH LANE	Part Kerb and Asphalt Overlay	RENEWAL	320	6	61,500		
	LOMA ST From TJ BROOME ST to TJ MARMION ST	Minor shape correction and Asphalt Overlay	RENEWAL	340	7	54,000		
	RAILWAY ST From CR ERIC ST to JL NAPIER ST	Asphalt Overlay	RENEWAL	400	7.4	76,500		
	RAILWAY ST From JL NAPIER ST to JL FORREST ST	Asphalt Overlay	RENEWAL	380	7.4	75,000		
	RAILWAY ST From JL PARRY ST to JL SEAVIEW ST	Kerb / Pavement Allow for Speed Humps	RENEWAL	380	10	80,000		
	ROW 15 From GRANT ST to End of Seal	Asphalt Overlay	RENEWAL	175	3.6	19,000		
	ROW 53 From NAPIER ST to End of Seal	Asphalt Overlay	RENEWAL	30	2.7	4,500		
	ROW 77 From SYDNEY ST to Half Way	Asphalt Overlay	RENEWAL	50	4.1	7,500	E. Committee	
ROAD PF	ROGRAM (8 Projects)		n	TOTAL		\$378,000		

ROAD PROGRAM 2020/21

Cost Code	Project Location	Project Description	Asset Managemen	Length t (m)	Wid	th Estimate	Reqestd Work?	Environment Issues/Comments
	BROOME ST From CR NAPIER ST to JL STANHOPE ST	Asphalt Overlay	RENEWAL	450	10	96,000		
	BROOME ST From TJ NORTH ST to CR NAPIER ST	Asphalt Overlay	RENEWAL	1220	7.4	184,000	location of the state of the st	
	Grant Street (North) - Marmion Street to Curtin Avenue	Replace Kerb and Asphalt Overlay	RENEWAL	470	5.7	106,000		
	ROW 76B From MACARTHUR ST to Half Way	Asphalt Overlay (Red)	RENEWAL	30	3.1	3,000		
ROAD PI	ROGRAM (4 Projects)			TOTAL		\$389,000		

DRAINAGE PROGRAM 2016/17

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	Various	Renew drainage infrastructure. Resolve minor flooding issues.	RENEWAL			20,000		
DRAINA	GE PROGRAM (1 Project)		7	готаі	\$2	0.000		

DRAINAGE PROGRAM 2017/18

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	Various	Renew drainage infrastructure. Resolve minor flooding issues.	RENEWAL			20,000		
DRAINA	GE PROGRAM (1 Project)		Т	ΓΟΤΑL	\$20	0,000		

DRAINAGE PROGRAM 2018/19

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	Various	Renew drainage infrastructure. Resolve minor flooding issues.	RENEWAL			20,000		
DRAINA	GE PROGRAM (1 Project)		T	TOTAL	\$20,0	000		

DRAINAGE PROGRAM 2019/20

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	Various	Renew drainage infrastructure. Resolve minor flooding issues.	RENEWAL			20,000		
DRAINA	GE PROGRAM (1 Project)		ī	TOTAL	\$20),000		

DRAINAGE PROGRAM 2020/21

Cost Project Location Code	Project Description	Asset Managemen	Length t (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
Various	Drainage Renewal	RENEWAL			25,000	[Name of the last	
DRAINAGE PROGRAM (1 Project)			TOTAL	\$25,	000		

FOOTPATH PROGRAM 2016/17

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	AVONMORE TCE Between BEACH ST and GIBNEY ST	Replace Sections of Slab Path (East Side)	UPGRADE	105	1.5	8,500		
	Bike Plan Works	Bike Path	UPGRADE			105,065	>	
	BURT ST Between RAILWAY ST and DALGETY ST	Replace Sections of Slab Path (South Side)	UPGRADE	115	1.5	9,000		
	CONGDON ST Between GRANT ST and ALEXANDRA AVE	Replace Sections of Slab Path (East Side)	UPGRADE	100	1.5	7,500		
	CONGDON ST Between GRANT ST and STIRLING HWY	Replace Section of Slab Path (West Side - Including Stirling Hwy)	UPGRADE	110	1.5	8,500		
	Cottesloe Train Station to Curtin Ave (South Path)	Replace Existing with Concrete	RENEWAL	60	2	9,500		
	CURTIN AVE Between Police Stn and JARRAD ST	Replace Sections of Slab Path (East Side)	UPGRADE	55	1.5	4,500		
	DALGETY ST Between ALBION ST and BURT ST	Replace Sections of Slab Path (North Side)	UPGRADE	90	1.5	7,000	Laurence	
	Forrest Street Train Station Connection (Shared Path)	Red Asphalt Overlay and Replace concrete section with Red Asphalt.	RENEWAL	70	3	26,000	- Control of the Cont	

Cost Code	Project Location	Project Description	Asset Managemen	Length t (m)	Width	e Estimate	Reqestd Work?	Environment Issues/Comments
	HAWKSTONE ST Between BROOME ST and CHAMBERLAIN ST	Replace Sections of Slab Path (South Side)	UPGRADE	50	1.5	4,00	0	
	MARINE PDE Between DEANE ST and PEARSE ST	Replace Sections of Slab Path (East Side)	UPGRADE	80	2.4	10,50	0	
	MARINE PDE Between JARRAD ST and FORREST ST	Replace Sections of Slab Path (East Side)	UPGRADE	215	2.4	31,00	D _.	
	MARMION ST Between ERIC ST and GRANT ST	Replace Sections of Slab Path (West Side)	UPGRADE	110	1.5	8,50	0 🗍	
	NORTH ST From JR GRIVER ST to JR ELIZABETH ST	Replace Slab Path (South Side)	UPGRADE	140	1.5	10,50	0 🗌	
	VARIOUS	Minor Retrofit and Slab Replace	UPGRADE			10,00	0 🗌	
FOOTPA	TH PROGRAM (15 Projects)			TOTAL		\$260,065		

FOOTPATH PROGRAM 2017/18

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	ALEXANDRA AVE Between CONGDON ST and PARRY ST	Replace Sections of Slab Path (South Side)	UPGRADE	100	1.5	7,500		
	ATHELSTAN ST Between MARMION ST and HENRY ST	Replace Sections of Slab Path (South Side)	UPGRADE	85	1.5	7,500		
	BURT ST From TJ RAILWAY ST to CR DALGETY ST	Replace Slab Path (North Side)	UPGRADE	190	1.5	14,500		
	CURTIN AVE From JL FORREST ST to JL NAPIER ST	Replace Path and Widen to 2m.	UPGRADE	380	2	38,000		
	DALGETY ST Between BURT ST and NAPIER ST	Replace Sections of Slab Path (East Side)	UPGRADE	90	1.5	7,000		
	Foreshore - Marine Pde	Bike Path	UPGRADE			161,534	>	
·	GRANT ST (EAST) Between MANN ST and CONGDON ST	Replace Section of Slab Path (South Side)	UPGRADE	130	1.5	10,500		
	GRANT ST (East) Between RAILWAY ST and MANN ST	Replace Sections of Slab Path (South Side)	UPGRADE	95	1.5	8,000		

Cost Code	Project Location	Project Description	Asset Managemen	Length t (m)	Widt	h Estimate	Reqestd Work?	Environment Issues/Comments
	MACARTHUR ST SERVICE ROAD Between WARTON ST and MACARTHUR ST	Replace Sections of Slab Path (West Side)	UPGRADE	105	1.5	8,000		
	MARINE PDE Between ERIC ST and EILEEN ST	Replace Sections of Slab Path (East Side)	UPGRADE	20	3	3,000		
	MARINE PDE From Before EILEEN ST to BRYAN WAY	Replace Slab Path with Part Brick Pave and Part Concrete (East Side)	UPGRADE	90	3.3	16,500		
	MELVILLE ST Between COGDON ST and CUL-DE- SAC	Replace Sections of Slab Path (South Side)	UPGRADE	100	1.5	7,500		
	PEARSE ST Between AVONMORE TCE and BROOME ST	Replace Sections of Slab Path (South Side)	UPGRADE	65	1.5	5,000		
	PEARSE ST Between BROOME ST and CURTIN AVE	Replace Sections of Slab Path (North Side)	UPGRADE	205	1.5	15,500		
	RAILWAY ST Between GRANT ST and ERIC ST	Replace Sections of Slab Path (East Side)	UPGRADE	150	1.5	11,500		
	Train Station Path	Upgrade Path	RENEWAL			269,223	\	
FOOTPA	TH PROGRAM (16 Projects)		,	ГОТАL		\$590,757		

FOOTPATH PROGRAM 2018/19

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
2000	BALFOUR ST Between SALISBURY ST and WEST COAST HWY	Replace Sections of Slab Path (North Side)	UPGRADE	60	1.5	5,500		
	BROOME ST Between NAPIER ST and LOMA ST	Replace Section of Slab Path (West Side)	UPGRADE	40	1.5	3,500		
	CURTIN AVE Between ATHELSTAN ST and ERIC ST	Replace Path to 2m (West Side)	UPGRADE	180	2	22,000		
	ERIC ST Between MARINE PDE and HAMERSLEY ST	Replace Sections of Slab Path with Pavers to Match Foreshore	UPGRADE	70	3	18,000		
	Foreshore - Marine Pde	Bike Path	RENEWAL			165,572	~	
	GRIVER ST Between GRANT ST and KNOWLES ST	Replace Section of Slab Path (East Side)	UPGRADE	250	1.5	19,000		
	MARINE PDE Between DEANE ST and BEACH ST	Replace Sections of Slab Path (West Side)	UPGRADE	375	1.2	27,000		
	MARINE PDE Between JARRAD ST and PEARSE ST	Replace Sections of Slab Path (West Side)	UPGRADE	175	1.2	14,000		
	MARINE PDE Between WARTON ST and BEACH ST	Replace Sections of Slab Path (West Side)	UPGRADE	260	1.2	19,000		

Cost Code	Project Location	Project Description	Asset Managemen	Length t (m)	Width	n Estimate	Reqestd Work?	Environment Issues/Comments
	MARMION ST Between NORTH ST and GRANT ST	Replace Section of Slab Path (Both Sides)	UPGRADE	355	1.5	27,000		
	VARIOUS	Minor Retrofit and Slab Replace	UPGRADE			10,000		
FOOTPA	ATH PROGRAM (11 Projects)			TOTAL		\$330,572		

FOOTPATH PROGRAM 2019/20

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	Curtin Avenue from Grant Street to 240m North	Replace and Widen to 2m	UPGRADE	240	2	25,000		
	Foreshore - Marine Pde	Bike Path	RENEWAL			169,711	$\overline{\checkmark}$	
	Grant Marine Park	Replace Limestone Footpath with Concrete	UPGRADE	50	1.5	4,500		
	Grant Marine Park	Replace Limestone Footpath with Concrete	UPGRADE	45	1.5	4,000	-	
	Grant Marine Park	Replace Limestone Footpath with Concrete	UPGRADE	65	1.5	5,000		
	MARGARET ST Between Existing Pats on Margaret Street and Ozone Parade	Construct Footpath	UPGRADE	11	1.5	3,000		
	Marine Parade Between Pearse Street and Deane Street	Reaplce Slab Path (East Side)	RENEWAL	85	1.5	8,000		
	Marine Parade Opposite Golf Course	Replace Slab Path (West Side)	RENEWAL	175	1.5	16,000		
	MARINE PDE Between SYDNEY ST and WARTON ST	Replace Sections of Slab Path (East Side)	UPGRADE	190	1.5	17,500		
	Pearse Street Between Broome Street and Curtin Avenue	Replace Slab Path (North Side)	RENEWAL	200	1.5	15,000		

Cost Code	Project Location	Project Description	Asset Managemen	Length t (m)	Widt	h Estimai		eqestd ork?	Environment Issues/Comments	
	Pearse Street from Marine Parade to 65m East	Remove Slabs and Make Good (North Side)	RENEWAL	65	1.2	2,5	500			
	PRINCES ST Between MARINE PDE and AVONMORE TCE	Replace Sections of Slab Path (North Side)	UPGRADE	65	1.5	5,0	000			
	SYDNEY ST SERVICE ROAD From SYDNEY ST to CUL-DE-SAC	Replace Slab Path (West Side)	UPGRADE	150	1.5	11,5	500			
	VARIOUS	Minor Retrofit and Slab Replace	UPGRADE			10,0	000			
	VERA VIEW PDE Between MARGARET ST and MARINE PDE	Replace Section of Slab Path (South Side)	UPGRADE	15	1.5	3,6	000	İ		
FOOTPA	TH PROGRAM (15 Projects)			TOTAL		\$299,711				

FOOTPATH PROGRAM 2020/21

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	Barsden Street Between Jarrad Street and Forrest Street	Replace Slab Path	RENEWAL	260	1.5	19,500		
	Curtin Avenue from Athelstan Road to Napier Street	Replace Path to 2m Wide	UPGRADE	182	2	22,000		
	Curtin Avenue from Grant Street to Florence Street	Replace Path to 2m Wide	UPGRADE	325	2	41,000		
	Marine Parade between Warton Street nad Macarthur Street	Replace Slab Path (East Side)	RENEWAL	80	1.5	8,000		
	Pearse Street Between Avonmore Terrace and Broome Street	Replace Slab Path (South Side)	RENEWAL	60	1.5	4,500		
	Reginald Street from George Street to Curtin Avenue Slip Road	Replace Slab Path (South Side)	RENEWAL	100	1.5	8,000		
	Reginald Street From Service Road to George Street	Replace Existing Slab Path (South Side)	RENEWAL	90	1.5	7,000	Community of the Commun	
	Rosendo Street Between Marine Parade and Avonmore Terrace	Replace Slab Path (North Side)	RENEWAL	70	1.5	5,500		
	Salisbury Street from Balfour for 60m North	Replace slab path	UPGRADE	60	1.5	5,000		
	Salvado Street between Broome Street and George Street	Replace Slab Path (North Side)	RENEWAL	90	1.5	7,500		

Cost Code	Project Location	Project Description	Asset Management	Length t (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	Various	Replace small path sections and pram ramps	RENEWAL			10,000		
E00704	TURBOORAN (AA Baringa)							

FOOTPATH PROGRAM (11 Projects)

TOTAL

\$138,000

LANEWAY PROGRAM 2016/17

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	e Estimate	Reqestd Work?	Environment Issues/Comments
	ROW 12 From BIRKBECK AVE to Existing Seal	Construct and Asphalt	EXPANSION	65	5	28,000		
	ROW 18 Complete Between Existing Sealed Sections (Near HAWKSTONE ST)	Construct and Asphalt	EXPANSION	50	5	21,000		
	ROW 31A Construct Gaps From JOHN ST to JOHN ST	Construct and Asphalt (Including Replace 'Wheel Track Seal')	EXPANSION	138	2.7	31,000		
LANEWA	Y PROGRAM (3 Projects)		r	TOTAL		\$80,000		

LANEWAY PROGRAM 2017/18

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	ROW 20 From FLORENCE ST to HAWKSTONE ST	Construct and Asphalt	EXPANSION	380	3	80,000	V	
LANEW	AY PROGRAM (1 Project)		Т	TOTAL	\$8	0,000		

LANEWAY PROGRAM 2018/19

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	ROW 11 From ACKLAND ST to GRANT ST	Construct and Asphalt	EXPANSION	210	4.3	80,000	Technology (Control of Control of	
LANEWA	AY PROGRAM (1 Project)		7	OTAL	;	\$80,000		

LANEWAY PROGRAM 2019/20

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	ROW 26 From CHAMBERLIN ST to End	Construct and Asphalt	EXPANSION	50	3.6	15,000		
	ROW 52 From RAILWAY ST to DALGERTY ST	Construct and Asphalt	EXPANSION	170	2.8	39,000		
	ROW 57 From ROSSER ST to WEBB ST	Construct and Asphalt	EXPANSION	270	3	66,000		
LANEWA	NY PROGRAM (3 Projects)		Г	TOTAL	\$1	20,000		

LANEWAY PROGRAM 2020/21

Cost Code	Project Location	Project Description	Asset Management	Length (m)	Width	h Estimate	Reqestd Work?	Environment Issues/Comments
	ROW 10 From KNOWLES ST to End	Construct and Asphalt	EXPANSION	80	5	31,00	0 🗍	
	ROW 4 From GRANT ST to Existing Seal	Construct and Asphalt	RENEWAL	160	3.6	45,00	0	
	ROW 58 From WEBB ST to PEARSE ST	Construct and Asphalt	EXPANSION	185	3	44,00	0	
LANEWA	Y PROGRAM (3 Projects)		T	OTAL		\$120,000		

PARKS AND RESERVES PROGRAM 2016/17

Cost Code	Project Location	Project Description	Asset Management	Length t (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments	
	Cottesloe Beach	Renew Retaining Walls	RENEWAL			157,594	~		
	Playground - Civic Centre	Replace Older Equipment	RENEWAL			40,000			
	Various	Upgrade Beach Access Paths	RENEWAL			126,075	~		
	Various	Natural Area Management	EXPANSION			70,000			
	Various	Retic Renewal	RENEWAL			30,000			
PARKS A	ND RESERVES PROGRAM (5 Projects)		J	ГОТАL	\$423,	669			

PARKS AND RESERVES PROGRAM 2017/18

Cost Code	Project Location	Project Description	Asset Management	Length t (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments	
	Cottesloe Beach	Renew Retaining Walls	RENEWAL			161,534			
	Playground Various	Various	RENEWAL			40,000			
	Various	Upgrade Beach Access Paths	RENEWAL			129,227	~		
	Various	Natural Area Management	EXPANSION			75,000			
	Various	Retic Renewal	RENEWAL			30,000			
PARKS A	ND RESERVES PROGRAM (5 Projects)		-	TOTAL	\$435,	761			

PARKS AND RESERVES PROGRAM 2018/19

Cost Code	Project Location	Project Description	Asset Management	Length t (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	Playground - Cottesloe Oval	Partial Equipment Renewal	RENEWAL			40,000		
	Various	Natural Area Management	EXPANSION			80,000	Annual Control of the	
	Various	Retic Renewal	RENEWAL			30,000	Addition	
PARKS A	ND RESERVES PROGRAM (3 Projects)			ГОТАL	\$150,0	00		

PARKS AND RESERVES PROGRAM 2019/20

Cost Code	Project Location	Project Description	Asset Managemen	Length t (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments
	Playground - Railway Street - Opposite Albion Street	Renew Older Equipment	RENEWAL			40,000		
	Various	Natural Area Management	EXPANSION			85,000		
	Various	Retic Renewal	RENEWAL			30,000		
PARKS A	ND RESERVES PROGRAM (3 Projects)			TOTAL	\$155,0	000		

PARKS AND RESERVES PROGRAM 2020/21

Cost Code	Project Location	Project Description	Asset Managemen	Length it (m)	Width	Estimate	Reqestd Work?	Environment Issues/Comments	
	Playground - Jasper Green	Install Additional Equipment and Softfall	RENEWAL			40,000			
	Various	Reticulation Renewal	RENEWAL			30,000			
	Various	Natural Area Management	RENEWAL			90,000			
PARKS /	AND RESERVES PROGRAM (3 Projects)			TOTAL	\$160,0	100			

Building Refurbishment Works

2016/17

		Depot			
Location	Description	Funds/Loan	Grants	Rates	Total
Civic Centre - Grounds	Renew Walls, Steps Etc	0	0	227,000	227,000
	Recondition Floor, Prevent Moisture				
Civic Centre - RSL Memorial Hall	Ingress, Repaint	0	0	80,000	80,000
		0	0	307,000	307,000

2017/18

		Depot			
Location	Description	Funds/Loan	Grants	Rates	Total
Civic Centre - Grounds	Renew Walls, Steps Etc		0	227,000	227,000
Various	Capital Renewal) (80,000	80,000
) (307,000	307,000

2018/19

		Depot			
Location	Description	Funds/Loan	Grants	Rates	Total
Civic Centre - Grounds	Renew Walls, Steps Etc	0	0	227,000	227,000
South Cottesloe	New Public Toilets	496,716	0	0	496,716
Various	Capital Renewal	0	0	80,000	80,000
		496,716	0	307,000	803,716

2019/20

-		Depot			
Location	Description	Funds/Loan	Grants	Rates	Total
Civic Centre - Grounds	Renew Walls, Steps Etc	() (227,000	227,000
Various	Capital Renewal	. () (80,000	80,000
			0	307,000	307,000

2020/21

		Depot			
Location	Description	Funds/Loan	Grants	Rates	Total
Civic Centre - Grounds	Renew Walls, Steps Etc	 0	(227,000	227,000
Various	Capital Renewal	0	(80,000	80,000
		0	(307,000	307,000

Plant	Description (Current)	Description (Current) Officer		2016/2017			2017/2018			2018/2019			2019/2020			2020/2021		
No.	Control of the Contro																	
					Year 1			Year 2			Year 3			Year 4			Year 5	
				New	Trade	Change	New	Trade	Change	New	Trade	Change	New	Trade	Change	New	Trade	Change
Admini	stration			3000110113000	11000	Ondrigo	1200110	Page 1 Land Care	ondinge _N	NO21.19 174995	23011000	onango	0.000	1901.4.1.4.4.4.0.000	S. C.	Season Control Season	2001.1	
		CEO	Sedan or Wagon				46,000	25,000	21,000							50,000	26,500	23,500
303		MCS	Sedan or Wagon	37,000	18,000	19,000	·		·	38,000	17,000	21,000						
903		PEHO	Sedan or Wagon				28,000	18,000	10,000									
		SPO	Sedan or Wagon	27,000	18,000	9,000							29,500	14,000	15,500			
	VW Tiguan	MDS	Sedan or Wagon	37,000	18,000	19,000							38,500	19,000	19,500			
		PBS	Sedan or Wagon				28,000	18,000	10,000	20.000	17 000	24 000				20 000	17 000	24 000
304		MES FM	Sedan or Wagon Sedan or Wagon				28,000	8,000	20,000	38,000	17,000	21,000	Ì			38,000	17,000	21,000
	/ehicles & Rangers	[F IVI	Sedan or wagon				20,000	0,000	20,000							L		
		ws	Dual Cab Utility	28,000	17,000	11,000							31,000	16,000	15,000			
	Izusu D-max 4x4		4wd Dual Cab Utility	20,000	. , , , , , ,	. 1,000	37,500	17,000	20,500] .,,,,,,,	. 0,000	. 5,555	38,500	17,500	21,000
	Honda City		Hatch Back				,		,	18,500	8,500	10,000				17,000	8,000	9,000
	Holden Colorado		Single Cab Utility													19,000	0	19,000
	Holden Colorado 7 4x4	SR	4wd Dual Cab Utility	37,000	22,000	15,000							38,500	23,500	15,000			
	<u> </u>	AWS	Dual Cab Utility	28,000	12,000	16,000							31,000	16,000	15,000			
	Ford Ranger Ute	Retic	Single Cab Utility	25,500	9,000	16,500							28,000	12,000	16,000			
	Ford Ranger Ute		Single Cab Utility	25,500	9,000	16,500							28,000	12,000	16,000			
		Mowing	Single Cab Utility	25,500	9,000	16,500							28,000	12,000	16,000	L		
	Machinery	D1	5T Tip Truck				95,000	30,000	65,000							r		
	Hino 5T Tip Truck Hino 300 Series 716 Truck	Depot Depot	5t Truck				95,000	30,000	05,000				65,000	20,000	45,000			
	Hino 616 Dump Truck – 2T	Depot	2T Tip Truck				56,000	20,000	36,000				00,00	20,000	40,000			
10102	Timo o to battle trook 21	Сорог	- 1,5 113511				04,000											
10302	Mitsubishi Fuso	Depot	2T Tip Truck													55,000	20,000	35,000
10402	Fuso Canter 3T Tip Truck w	Depot	3T Tip Truck with Hiab													76,000	35,000	41,000
	crane									105 000	05.000	00.000	ĺ					
	Hako Road Sweeper	Depot	Ride-on Road Sweeper							105,000		80,000	ļ			20,000	E 000	25 000
	Kubota F3680 Mower Caterpillar 226BAC Skid	Depot Depot	Front Deck Mower 700kg Skid Steer Loader	90.000	30.000	60,000				29,000	5,000	24,000				30,000	5,000	25,000
21001	Steer Loader with Trailer	Depor	and Trailer	30,000	30,00	00,000												
04000	00	D	CL: 4 Ct D - L -	5,000	0	E 000												
	Skid Steer Pruning Rake	Depot	Skid Steer Rake Skid Steer Attachments	5,000 2,000	0	5,000 2,000												
	Skid Steer Attachments Speed Trailer	Depot Depot	Speed Trailer	2,000	U	2,000				24.000	4.000	20,000				1		
	Club Car Carryall	Depot	Carry-all Utillity Vehilce							24,000	4,000	20,000	26,000	7,000	19.000			
	Polmac Tandem Trailer –	Depot	Tandem Trailer							9,000	1,000	8,000	,	.,	,			
	anti graffiti																	
20402	Kubota ZG 227 – 54 Mower	Depot	Zero Turn Mower				22,000	7,000	15,000				24,000	8,000	16,000			
~~~~	Deutscher Mower	Depot	Large Self Propelled Walk	0	700	-700												
			Behind Mower															
	Ride on Lawnmower - Civic	Depot	Ride on Lawnmower - Civic	5,000	0	5,000				5,200	1,100	4,100				5,400	1,200	4,200
20102	Centre	Danet	Centre				5.000	500	4 600							5.000	500	4 600
30100	Kerrick Hot Shot Pressure Cleaner	Depot	Hot Water High Pressure Cleaner				ວ,ບບບ	000	4,500							0,000	500	4,500
20201	Mower Tilt Trailer - Dean	Depot	Mower Tilt Trailer										10,000	1,000	9,000	1		
	Clubcar Carryall	Depot	Carry-all Utility Vehicle							25,000	4,000	21,000		.,	0,000			
	Water Tank	Depot	Water Tank							2,000	200	1,800						
	Deutscher Mower	Depot	Large Self Propelled Walk							4,500	400	4,100				4,000	400	3,600
			Behind Mower															
	Reel Mower	Depot	Reel Mower				6,000	500	5,500									
	Mower Tilt Trailer	Depot	Mower Tilt Trailer													1		
	Traffic Counter	Depot	Traffic Counter	4 500	^	4 500												
	Cable & Pipe Locator Spraymaster Water Tank &	Depot	Cable Locator Water Tank and Spray Bar	4,500	0	4,500	6,000	500	5,500									
31000	<u> </u>	Depot		0.000	4 750	7.050	1			0.500	1 750	7 700	0.750	1 750	0.000	10.000	1 750	0.050
	Minor Plant	Depot Depot	Minor Plant - Capital Minor Plant - Non-Capital	9,000 4,000	1,750 0	7,250 4,000	9,250 4,100	1,750 0	7,500 4,100	9,500 4.200	1,750 0	7,750 4,200	9,750 4,300	1,750 0	8,000 4.300	10,000 4,400	1,750 0	8,250 4,400
	Minor Plant																	

#### Ten-year Financial Plan

		2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26
Road	Rates	342,000	354,000	366,000	378,000	390,000	402,000	414,000	426,000	438,000	450,000
	Depot Funds	210,000	0	0	0	0	0	0	0	0	0
	Grants	0	0	66,000	0	0	0	0	0	0	0
	Total	552,000	354,000	432,000	378,000	390,000	402,000	414,000	426,000	438,000	450,000
Laneway Upgrade/Safety Initiative	Rates	80,000	80,000	80,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000
	Depot Funds	0	0	0	0						
	Grants	0	0	0	0						
	Total	80,000	80,000	80,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000
Drainage	Rates	20,000	20,000	20,000	20,000	25,000	30,000	35,000	40,000	45,000	50,000
	Depot Funds	0	0	0	0	0	0	0	0	0	0
	Grants	0	0	0	0	0	0	0	0	0	0
	Total	20,000	20,000	20,000	20,000	25,000	30,000	35,000	40,000	45,000	50,000
Footpath	Rates	155,000	160,000	165,000	130,000	138,000	146,000	154,000	162,000	170,000	178,000
	Depot Funds	105,065	430,757	165,572	169,711						
	Grants	0	0	0	0		100				
	Total	260,065	590,757	330,572	299,711	138,000	146,000	154,000	162,000	170,000	178,000
Streetseen	Rates	0	0	0	0	0	0	0	0	0	0
	Depot Funds	0	0	0	0	0	0	0	0	0	0
Streetscape	Grants	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0
	Rates	140,000	145,000	150,000	155,000	160,000	165,000	170,000	175,000	180,000	195,000
	Depot Funds	283,669	290,761	0	0	0	0	0	0	0	0
Parks and Reserves	Grants	0	0	0	0	0	0	0	0	0	0
	Total	423,669	435,761	150,000	155,000	160,000	165,000	170,000	175,000	180,000	195,000
	Rates	226,000	225,000	227,000	230,000	230,000	230,000	230,000	230,000	230,000	230,000
Plant and Equipment	Depot Funds	0	0	, O	0	0	0	0	0	0	0
Flant and Equipment	Grants	0	0	0	0	0	0	0	0	0	0
	Total	226,000	225,000	227,000	230,000	230,000	230,000	230,000	230,000	230,000	230,000
Building Refurbishment	Rates	307,000	307,000	307,000	307,000	307,000	307,000	307,000	307,000	307,000	307,000
	Depot Funds	0	0	0	0	0	0	0	0	0	0
	Grants	0	0	0	0	0	0	0	0	0	0
	Total	307,000	307,000	307,000	307,000	307,000	307,000	307,000	307,000	307,000	307,000
Total Annual Budget	Rates	1,270,000	1,291,000	1,315,000	1,340,000	1,370,000	1,400,000	1,430,000	1,460,000	1,490,000	1,530,000
	Depot Funds	598,734	721,518	165,572	169,711	0	0	0	0	0	0
	Grants	0	0	66,000	0	0	0	0	0	0	0
	Total	1,868,734	2,012,518	1,546,572	1,509,711	1,370,000	1,400,000	1,430,000	1,460,000	1,490,000	1,530,000