•	Project Description and Cost	Funding Source								
Department Project Name	Project Description	Budget	Reserve Fu	nd Development Charges	Grant / Donation / Other	Financing				
ROLLING STOCK										
<u>Fire</u> Arkona Squad Truck	New - Recommendation in FMP	70,000	\$ 70	0,000						
Northville Pumper	Change to pumper/tanker/rescue as per FMP \$	700,000	\$ 700	0,000						
Command Vehicle District Command Vehicle	New - Recommendation in FMP New - Recommendation in FMP	70,000	\$ 70	0,000 0,000						
District Command Vehicle	New - Recommendation in FMP	<u> </u>		0,000 \$ -	- <u> </u>	\$ -				
Transportation Drainage Superintendent Vehicle	Fleet addition for new position			0,000	<u> </u>	Ψ -				
Bucket Truck	Change back from Lift to Bucket Truck			0,000						
2 Utility Trailers	Lifecycle replacement of existing unit	,		,000						
Skidsteer	Lifecycle replacement of existing unit	80,000	\$ 80	0,000						
Recreation & Leisure Services Legacy Ice Resurfacing Unit	Lifecycle replacement of existing unit	5 125,000	\$ 125	5,000						
	Subtotal S		\$ 456 \$ 1,436	\$ - 5,000 \$ -	\$ - \$ -	\$ - \$ -				
EQUIPMENT		, ,	,	<u>, </u>						
Information Technology										
IT	Workstation, laptop, printers, smart screens, tv displays and wireless network replacements	34,461	\$ 34	ł,461						
	Subtotal	34,461	\$ 34	\$ -	\$ -	\$ -				
<u>Fire</u> Bunker Gear	Pooled asset lifecycle replacement	35,000	\$ 35	5,000						
Breathing Gear	Pooled asset lifecycle replacement	1,000	\$ 1	,000						
Radios & Pagers	Pooled asset lifecycle replacement	13,200	\$ 13	3,200						
Infrared Camera	Lifecycle replacement	13,000	\$ 13	3,000						
NV - Small Equipment & Nozzel(s)	Lifecycle replacement	,		,000						
FO - Extrication Equipment	Lifecycle replacement	42,000	\$ 42	2,000						
Transportation	Subtotal	125,200	\$ 125	5,200 \$ -	\$ -	\$ -				
Equipment	Annual allocation for capital small equipment purchases	10,000	\$ 10	0,000						
Boom Flail Mower	Lifecycle replacement			3,646						
Recreation & Leisure Services	Subtotal Subtotal			3,646 \$ -		<u>\$ -</u>				
GB Beach PA System	Lifecycle replacement			5,000						
Shores - Ice Edger	Lifecycle replacement In conjunction with community groups as per			5,000						
Christmas Lights / Decorations	policy #72 Subtotal	==,,		,000 \$ -	\$ 10,000 \$ 10,000	\$ -				
	Total Equipment			9,307 \$ -	\$ 10,000	\$ -				
LAND IMPROVEMENTS										
Recreation & Leisure Services GB - Beach walkway stone replacement	Lifecycle replacement	5 25,000	\$ 25	5,000						
GB - Basketball - pickleball surface	Enhance surface for additional use	20,000	\$ 15	5,000	\$ 5,000					

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Capital Project Description and Cost					Funding Source								
Department Broiget Name	Decinal Decovirties		5.1		Reserve Fund	Development Charges	Grant / Donation / Other		Financing				
Project Name	Project Description		Budget			Charges							
AR - Com Centre - Park Improvements	Enhance outdoor facility, sunshades and pickleball - pending grant approval	\$	165,000	\$	41,250		\$	123,750					
PF - Marina - dock replacement	Lifecycle replacement	\$	20,600	\$ 	20,600								
PF - Marina - play structure replacement	Lifecycle replacement	\$	4,929	\$	4,929								
	Total Land Improvements	\$	235,529	\$	106,779	\$ -	\$	128,750	\$ -				
FACILITIES													
<u>Fire</u>													
GB - Driveway Repairs	Lifecycle replacement	\$	18,000	\$	18,000								
FO - Driveway Repairs	Lifecycle replacement	\$	22,000	\$	22,000								
Recreation & Leisure Services Shores - LED upgrade in gym & lobby	Lifecycle replacement	\$	30,000	\$	30,000								
					,								
AR - Com Centre - window & door replacement	Lifecycle replacement	\$	50,000	\$	50,000								
	Total Facilities	s \$	120,000	\$	120,000	\$ -	\$	-	\$ -				
TRANSPORTATION INFRASTRUCT	URE												
	- 												
Road Re-Construction													
Ravenswood Line	Priority Rating: 1-5 Years Full Reconstruction. Funded by OCIF	\$	2,600,000	\$	591,190		\$	2,008,810					
	Subtotal	\$	2,600,000	\$	591,190	\$ -	\$	2,008,810	\$ -				
Re-Surface Treatment													
Klondyke Rd - Lakeshore to Greenway	Priority Rating: 500-999 Lifecycle road resurfacing as recommend in the RNS. Single Lift LCB	\$	240,000	\$	240,000								
Lakeview Haven Dr - Lakeshore to St Anthony - single lift LCB	Priority Rating : 0-49 Lifecycle road resurfacing as recommend in the RNS. Single Lift LCB	\$	60,000	\$	60,000								
St Anthony Cr - LVH to LVH - single lift LCB	Priority Rating: 0-49 Lifecycle road resurfacing as recommend in the RNS. Single Lift LCB	\$	17,000	\$	17,000								
Ravine Rd - Freeman to West End - single lift LCB	Priority Rating: 0-49 Lifecycle road resurfacing as recommend in the RNS. Single Lift LCB	\$	6,000	\$	6,000								
Cliff Rd - Freeman to South end - single lift LCB	Priority Rating: 0-49 Lifecycle road resurfacing as recommend in the RNS. Single Lift LCB	\$	8,000	\$	8,000								
Freeman St - Ravine to Cliff - single lift LCB	Priority Rating: 50-199* Lifecycle road resurfacing as recommend in the RNS. Single Lift LCB	\$	9,000	\$	9,000								
Vance Dr - Lakeshore to Ravine - single lift LCB	Priority Rating: 0-49 Lifecycle road resurfacing as recommend in the RNS. Single Lift LCB	\$	40,000	\$	40,000								
Marilyn St - Cedarview to South End - single lift LCB	Priority Rating: 0-49 Lifecycle road resurfacing as recommend in the RNS. Single lift LCB	\$	7,000	\$	7,000								
Beach St - Birch to East End - single lift LCB	Priority Rating: 0-49 Lifecycle road resurfacing as recommend in the RNS. Single lift LCB	\$	12,000	\$	12,000								
Cedarview Dr - Cedar Point to West End - single lift LCB	Priority Rating: 0-49 Lifecycle road resurfacing as recommend in the RNS. Single lift LCB	\$	15,000	\$	15,000								

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Capital Project Description and Cost					Funding Source								
Department Project Name	Project Description		Budget		Reserve Fund		Development Charges		Grant / Donation / Other		ancing		
,	,												
Glendale Dr - Lakeshore to South End - single lift LCB	Priority Rating: 0-49 Lifecycle road resurfacing as recommend in the RNS. Single lift LCB	\$	80,000	\$	80,000								
Cole Crescent - Glendale to Glendale - single lift LCB	Priority Rating: 0-49 Lifecycle road resurfacing as recommend in the RNS. Single lift LCB	\$	8,000	\$	8,000								
Keith St - Cedarview to South End - single lift LCB	Priority Rating: 0-49 Lifecycle road resurfacing as recommend in the RNS. Single lift LCB	\$	6,000	\$	6,000								
Cedar Point Li - Lakeshore to Cedarview single lift LCB	Priority Rating: 0-49 Lifecycle road resurfacing as recommend in the RNS. Single lift LCB	\$	45,000	\$	45,000								
	Subtotal	\$	553,000	\$	553,000	\$	-	\$		\$	-		
Sidewalks / Walkways													
	Annual allocation to repair priority sidewalk sections. Priority determined based upon springtime inspection cycle.	\$	100,000	\$	100,000								
Ipperwash Trail System	Centre Ipperwash Roadside trail	\$	95,000	\$	66,500	\$	28,500						
	Subtotal	\$	195,000	\$	166,500	\$	28,500	\$	-	\$	-		
Bridge / Culvert Ontario St Bridge and Connecting Link year 1 of 3	Replacement and Widening of existing bridge	\$	1,266,173	\$	18,751	\$	107,866	\$	1,139,556				
	Subtotal	\$	1,266,173	\$	18,751	\$	107,866	\$	1,139,556	\$	-		
Street Light Intersection/ Safety	Annual allocation to allow for capital maintenance repairs as identified throughout the year.	\$	22,081	\$	22,081								
Decorative Streetlights	Upgrade lights to LED	\$	100,000	\$	100,000								
Misc - Intersection Lighting	Intersection lighting improvements.	\$	18,896	\$	18,896								
FO - Traffic Light Controller	King & Townsend - replacement	\$	40,000	\$	40,000								
	Subtotal		180,977	\$	180,977	\$	-	\$	-	\$	-		
	Total Transportation Infrastructure	\$	4,795,150	\$	1,510,418	\$	136,366	\$	3,148,366	\$	-		
	Total Tax Supported	\$	6,835,986	\$	3,412,504	\$	136,366	\$	3,287,116	\$	-		

Capital Project Description and Cost					Funding Source								
Department						Dev	/elopment	Grant /					
Project Name	Project Description		Budget	Re	serve Fund	Charges		Donation / Other		Fina	ncing		
WATER INFRASTRUCTURE													
Water Mains													
Meter Change out program	Lifecycle Replacement	\$	200,000	\$	200,000								
Bulk Water Station repair & upgrade	Lifecycle Replacement	\$	150,000	\$	150,000								
Road Related Replacements	Repairs to distribution system in footprint of road related capital works.	\$	197,018	\$	197,018								
Miscellaneous													
LAWS System	Contribution to LAWSS capital program based on flow proportion.	\$	96,383	\$	96,383								
Infrastructure Renewal	Miscellaneous waterworks associated with other projects.	\$	165,000	\$	165,000								
Arkona Tower Maintenance	Required Repairs	\$	250,000	\$	250,000								
	Subtotal	¢	1,058,401	\$	1,058,401	\$		\$		\$			
	Total Water Infrastructure		1,058,401	\$	1,058,401	\$	-	\$	-	\$	-		
WASTEWATER INFRASTRUCTUR	E												
WASTEWATER INFRASTRUCTUR	<u> </u>												
<u>Collection Systems</u>													
Road Related Replacements	Repairs to collection system in footprint of road related capital works	\$	36,060	\$	36,060								
Miscellaneous Items													
ARK - STP Sand Filtration System	Engineering for work in 2023	\$	50,000	\$	50,000								
FO - STP Process Equipment	Engineering for work in 2023	\$	50,000	\$	50,000								
GB - Ontario St Bridge	Required as part of bridge replacement	\$	148,600					\$ 1	48,600				
Indian Hills PS - Electrical Panel	Upgrades	\$	75,000	\$	75,000								
	Subtotal	\$	359,660	\$	211,060	\$	-	\$ 1	48,600	\$	-		
	Total Wastewater Infrastructure	\$	359,660	\$	211,060	\$	-	\$ 1	48,600	\$	-		
	Total User Rate Supported	\$	1,418,061	\$	1,269,461	\$	-	\$ 1	48,600	\$	•		
	2022 Total Capital	\$	8,254,047	\$	4,681,965	\$	136,366	\$ 3,4	35,716	\$			