

RESOLUTION 2013-025

ADOPTING THE CAPITAL IMPROVEMENT PROJECT PLAN FOR FISCAL YEAR 2014

WHEREAS, the City of Sherwood Financial Policy IV-4 states that the City shall adopt a fiveyear Capital Improvement Project Plan annually; and

WHEREAS, the attached summary of the FY14 Capital Improvement Project Plan represents capital improvement planning based on the current circumstances and priorities of the City; and

WHEREAS, this Capital Improvement Project Plan was the basis for projects included in the FY14 Approved budget.

NOW, THEREFORE, THE CITY OF SHERWOOD RESOLVES AS FOLLOWS:

<u>Section 1.</u> That it hereby adopts the FY14 Capital Improvement Projects Plan attached hereto as Exhibit A.

<u>Section 2.</u> This Resolution shall be effective upon its approval and adoption.

Duly passed by the Sherwood City Council this 4th day of June 2013.

Bill Middleton, Mayor

Attest:

Sylvia Murphy, CMC, City Recorder

FIVE YEAR CAPITAL IMPROVEMENT PLAN

The chart below outlines the capital improvement plan for the next five years. Construction of projects planned for future years will be subject to funding.

City of Sherwood Five Year Capital Improvement Plan (FY14 Through FY18)												
Transportation	E	stimated Cost		13/14		14/15	Į.	15/16	K	16/17		17/18
Cedar Brook Way Analysis		40,000		40,000								
Adams Avenue North Construction		100,000		*		100,000				:=::		0.00
Krueger Elwert-Hwy 99W Design & Const		4,500,000				300,000		4,200,000		E00.000		
Oregon St/Tonquin Rd		8,000,000		.5		1 050 000				500,000		7,500,000
Pine Street Phase 2	-	1,850,000	-	-	54	1,850,000		2012000	-		·	
	\$	14,490,000	\$	40,000	\$	2,250,000	\$	4,200,000	\$	500,000	\$	7,500,000
Storm Columbia Street Regional WQFacility Const	10	750 000	100	750,000								
		750,000 150,000		/50,000		150,000		-		•		850
Storm System Master Plan Update				-				375,000				
Oregon St Regional Stormwater Facility		500,000 1,050,000				125,000		250,000		800,000		
Area 48 Hedges Creek Stormwater Facility		500,000				-		250,000		125,000		375,000
Area 48 Coffee Lake Creek Sormwater Facility	4	2,950,000	+	750,000	+	275,000		625,000	+	925,000	\$	12.00
Canitan	→	2,950,000	\$	750,000	\$	2/3,000	>	623,000	*	925,000	Þ	375,000
Sanitary Area 48 North Sewer Capacity Upgrade - Ph 1		1,385,370		1,221,143		-						
Area 48 North Sewer Conveyance Ext. Ph1		744,560		-		744,560						200
SW Orcutt Place Rehab		155,743		-		155,743				-		725
SW Highland Dr Rehab		249,859				249,859						-
SW Gleneagle Dr. Rehab		49,813		9		49,813		-		-		1220
Area 48 North Sewer Conveyance Ext. Ph2		683,497				13/013		683,497				11=1
SW Washington Dr Rehab		52,750		-		-		52,750		:=:		
SW Schamburg Dr to Division Rehab		388,298		-		<u> </u>		388,298		-		
SW Sunset Blvd Rehab		168,800				34		:#Q		168,800		
Sanitary Master Plan Update		150,000		-		14		- S		150,000		724
SW Pine/SW Park Mid-Block Rehab		291,208				27						291,208
Old Town Laterals Rehab		40,000		-		- 14		340		1986		40,000
Town Editorals Names	\$	4,359,898	\$	1,221,143	\$	1,199,975	\$	1,124,545	\$	318,800	\$	331,208
	E	stimated						AN THE	Ť	10 I.S.	97	
Water	4100	Cost				V LV		LANS.	H			
Water - Pipeline from Wilsonville Segment 3	\$	4,106,365	\$	1,080,244	\$		\$	35.5	\$	121	\$	95
Water MP & Model		170,000		140,000		30,000				-		-
Surge & Clear Well		1,000,000				1,000,000		250 200				
Highway 99W Crossing		350,000		-		90		350,000		E00.000		200.000
Reservoir 535		2,330,000		2		-0.		80,000		500,000		200,000
Purchase 15 mgd from TVWD		3,000,000		34		:=0:		(3)		3(=)		1,500,000
Treatment Plant Expansion		3,500,000		-		•		-		-		1,500,000
Langer Subdivision	2000	57,000	2	1 220 244	-	1,030,000	-	420.000	-	-	-	57,000
General Construction	Þ	14,513,365	ş	1,220,244	\$	1,030,000	\$	430,000	\$	500,000	\$	3,257,000
Cedar Creek Trail - Design & Construction		865,000		155,000	V -	550,000			-		EIL	- 114
Turf Replacement at Snyder Park		500,000		500,000		330,000		===				
Woodhaven Improvements Design		127,328		127,328		2)		(2)		- 100		15
Field Lights at Edy Ridge & SMS		351,500		351,500		-		- 120 - 120		72		
Tield Lights at Luy Ridge & Siris	4	and the second s	2	-	-	550,000	-		\$	16	-	-
	\$	1,843,828	7	1,133,828	\$	550,000	\$	-	*	1 14	\$	-