			2023 1	ransportation Capi	ital Improvement F	lan				Part-Full	SDC			
roject umber	Project Source	Project Name	Project Description	Priority Year 2023 2027	- Priority Year 2028 2032	- Priority Year 2033- 2042	Master Plan Priority	Developer Built (Y/N)	Parks SDC Funded (Y/N)		Funding Eligible (Y/N)	SDC Share	2022 Master Plan Cost Est. + Inflation	SDC Eligib
				Roadway	Proiects									
ajor S	treet C	onnectivity			······································									
R1	TSP	Randal Way Extension	Extend Randal Way west to 13th Street at F Street		2028-2032	B 10 10 10 10 10 10 10 10 10 10 10 10 10	Medium	Yes	No	No	No	0%	\$ 930,213	\$
R2	TSP	Chestnut Street Extension	Extend Chestnut Street southwest to the new east-west collector			2033-2042	Low	Yes	No	No	No	0%	\$ 1,106,046	\$
R3	TSP	4th Street Extension (Deleted project through Monmouth wellfield. Source Water Protection)	Extend 4th Street south to the new east-west minor arterial	N/A	N/A	N/A	N/A	N/A	No	No	N/A	N/A	\$ -	\$
R4	TSP	Madrona Street Connection (west) ³	Construct a new east-west collector from 16th Street at Madrona Street to 13th Street			2033-2042	Low	Yes	No	No	No	0%	\$ 3,397,548	\$
R5	TSP	Madrona Street Connection (east)	Construct a new east-west collector from 13th Street at Madrona Street to G Street. The project should consider and reduce impacts to Inspiration Garden			2033-2042	Low	Yes	No	No	No	0%	\$ 3,908,031	\$
R6	TSP	13th Street Extension ³	Extend 13th Street south to the south city limits			2033-2042	Low	Yes	No	No	Yes	0%	\$ 3,879,671	\$
R7	TSP	Gwinn Street Connection ³ (City to construct bridge)	Construct a new east-west collector from 16th Street at Gwinn to Mountain Fir Drive Extension			2033-2042	Low	Yes	No	No	Yes	55%	\$ 8,218,776	\$ 4,5
R8	TSP	Mountain Fir Drive Extension (New eastwest minor arterial) ³	Extend Mountain Fir Drive east to Corvallis Road and west to the west City limits; coordinate with City of Monmouth on final alignment west of the City limits		2028-2032		Medium	Yes	No	No	Yes	100%	\$ 10,272,052	\$ 10,2
R9	TSP	Gun Club Road-13th Street	Extend Gun Club Road south and realign to connect with 13th Street			2033-2042	Low	Yes	No	No	No	0%	\$ 1,457,713	\$
R10	TSP	E Street Extension ³	Extend E Street west to 16th Street and the west city limit	2023-2027			High	Yes	No	No	No	0%	\$ 2,711,232	\$
tersec	ction Im	provements												
	TCD		Install a left-turn lane at the east-bound approach and a traffic											
R11	TSP	OR 51/Polk Street ¹	signal when signal warrants are met; Coordinate with Project S2	2023-2027			High	No	No	Yes	Yes	100%	\$ 510,483	\$ 5
R12	TSP	OR 51-Main Street/OR 51-Monmouth Street ¹	Install left- and right-turn lanes at the eastbound approach and a traffic signal when signal warrants are met	2023-2027			High	No	No	Yes	Yes	100%	\$ 397,042	\$ 3
R13	TSP	OR 51-Monmouth Street/4th Street ¹	Install a center two-way left-turn lane on OR 51-Monmouth Street from 7th Street to 4th Street and taper east of 4th Street – continue to monitor the intersection and a traffic signal if/when signal warrants are met; Coordinate with Project 55	2023-2027			High	No	No	Yes	Yes	100%	\$ 56,720	\$
R14	TSP	OR 51-Monmouth Street/7th Street ¹	Perform Intersection Control Evaluation assuming a traffic signal. Install a traffic signal and striping at the intersection of OR 51-Monmouth Street and 7th Street; Coordinate with Project R13, S5 and S6.	2023-2027			High	Yes	No	No	Yes	94.0%	\$ 2,500,000	
R15	TSP	Main Street/River Road ^{2, 3}	Install a southbound left-turn lane and reconfigure as all-way stop control; Install a westbound left- or right-turn lane in conjunction with a new bridge; Coordinate with Project S3 and											
R16	TSP	OR 51-Monmouth Street/Gun Club Road ¹	P20 Optimize the signal timing/phasing to provide more green time to the southbound left-turn movement	2023-2027			High High	Yes No	No No	No Yes	Yes Yes	100%	\$ 221,209 \$ 11,344	
R17	TSP	Gun Club Road Bridge	Replace Gun Club Road Bridge			2033-2042	Low	No	No	Yes	No	0%	\$ 2,643,167	\$
			, ·	1	1		,			,		Subtotal H ubtotal Medi Subtotal L	igh Priority Costs um Priority Costs ow Priority Costs	\$ 6,4 \$ 11,2 \$ 24,6
												Subtot	al Program Costs	\$ 42,2

^{2.} Project cost includes the southbound left-turn lane. The westbound left- or right-turn lane will be provided with the new bridge.

3. Project will require coordination with Polk County and/or Marion County.

Traffic Safety Projects

Intersection Improvements