

City of Central Point FY 2020-21 TMDL Action Plan

Duration:

July 1, 2020 through June 30, 2021

Annual Report Deadline:

November 1, 2021

Action Plan Administrator:

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FY 2020 Action Plan Overview:

This year's program focused on the City's new NPDES Phase 2 General Stormwater Permit. The City has obtained its own MS4 stormwater permit formally held by Rogue Valley Sewer Services in 2019 and will be implementing the requirements needed to comply with the MS4 General Permit. The city will continue to use LID practices on new development and redevelopment to help improve stormwater runoff and water quality.

Objective #1: Promoting Cultural Awareness

Promote cultural awareness of water quality problems, sources and solutions.

ACTION	DESCRIPTION	BUDGET	PERFORMANCE MEASURE(S)	DELIVERABLES	STATUS
Salmon Watch	The City sponsors a Salmon Watch program at Scenic Middle Sch. in the Fall to promote and educate the students about the Salmon life cycle and the importance of water quality in streams.	\$2,220 and staff time	How many students attend.	Summary of events and pictures.	Ongoing
Stream Smart Campaign	Regional DMAs, will be hiring a professional web designer to create a new Stream Smart Website to make it easier to use and better looking with new material and visual content.	\$500 RVCOG /City Stormwater contract	Easier and friendlier website that's has more information and is intended to attract more visitors.	Newly designed website.	Partially complete
Adopt a Street Program	Adopt-a-street volunteers commit to cleaning up litter on adopted streets at least four times per year.	Staff time	How many miles of City streets were cleaned by volunteers	Volunteer schedule and locations	Ongoing
City Newsletter Articles	City Newsletter is distributed to all CP water bill customers 6K+ residents. Articles published will address: <ul style="list-style-type: none"> • What is Stormwater • SD dumping regulations • Fertilizer Education • Pet Waste/bacteria connection and pollution prevention. 	Staff time	Publish at least 3 articles	Copy of newsletter editions with published articles.	Ongoing

City Stormwater Web Pages	Update and create new web material that include information about stormwater and TMDL topics. Provide information on Illicit discharges and how to report them.	Staff time	Review web pages at least once per year and update as needed.	Copy of website update tracking form and links to updated pages.	Ongoing
Bear Creek Stewardship Day	Twice a year the city helps with the regional clean up along Bear Creek through SOLVE.	\$702 RVCOG/ City Stormwater contract.	How many volunteers and amount trash collected.	Summary of event and pictures.	Ongoing

Objective #2: Enhancing the Urban Forest Canopy

Enhance the urban forest canopy in the City, especially in riparian areas, to promote cooling of stormwater and instream water as opportunities and funds are available. This includes riparian restoration projects.

ACTION	DESCRIPTION	BUDGET	PERFORMANCE MEASURE(S)	DELIVERABLES	STATUS
Street Tree Planting	The City has donated \$25,000 to help the restoration planting of the Peninger Fire along Bear Cr.	\$25,000	Planted and shrubs trees.	Before and after picture.	Ongoing
	The City plans to remove invasive species and replant with native and fire-resistant plants in the 8.5 acres next to the Boes Subdivision.	\$36,000	Planted and shrubs trees.	Before and after picture.	In process
Arbor Day Celebration	Promote tree planting and care as part of the CP Arbor Day Celebration and the City's Tree USA status.	\$3.5K – Parks	Number of trees planted and attendees.	Celebration details, documentation and photos.	Ongoing
Reach by Reach Riparian Restoration	Continue to develop the Reach by Reach Riparian Restoration program.	Staff time	Amount of land reclaimed and replanted.	Before and after picture.	Ongoing

Objective #3: Reducing Surface Water Pollution.

Reduce surface water runoff into local waterways to reduce pollution from a wide variety of sources including but not limited to temperature and bacteria.

ACTION	DESCRIPTION	BUDGET	PERFORMANCE MEASURE(S)	DELIVERABLES	STATUS
Illicit Discharge Program	The City will be enforcing the MS4 Construction Site Runoff Control requirements for the NPDES Phase 2 Permit.	Staff time	Reduction of illicit discharges to MS4	Summary of program	Ongoing
Construction Site Runoff Control	The City will be enforcing the MS4 Construction Site Runoff Control requirements for the NPDES Phase 2 Permit. .	Staff time	Reduction of construction site pollutants and sediments.	Summary of program	Ongoing

Post-Construction Site Runoff for New and Re-Development	The City will be enforcing the MS4 Post-Construction Site Runoff requirements for the NPDES Phase 2 Permit.	Staff time	Number of projects using LID or green infrastructures.	Summary of program	Ongoing
Objective #4: Leading by Example					
Become a "Stream Smart City" by ensuring that day to day municipal operations and business is conducted in a manner that demonstrates excellence in stream stewardship.					
ACTION	DESCRIPTION	BUDGET	PERFORMANCE MEASURE(S)	DELIVERABLES	STATUS
Public Works Dept. general housekeeping procedures.	The City will be enforcing the MS4 Pollution Prevention and Good Housekeeping for Municipal Operations for the NPDES Phase 2 Permit.	Staff time	Measures taken to improve PW operations and maintenance in their daily work to keep pollutants out of the stormdrains.	Summary of program.	Ongoing
Field Operations Assessment	Continue to inventory street and storm drain operations to identify impacts on water quality, as well as barriers to implementing changes, if any.	Staff time	Assess operations for Streets and Storm Drains	Summary of findings and recommendations and any actions taken.	Ongoing
Street Sweeping	The City conducts a regular street sweeping program. All city owned streets are swept once every seven days and high volume and high intensity use areas are swept twice per week for a total of 6,289 miles	PW Budget	Amount of debris collected by the sweeper.	Landfill quantities from sweeper.	Ongoing
Public Pet Disposal Stations	The parks department maintains a total number of 22 pet waste stations in the City. Stations are located in publicly owned parks greater than 1 acre as well as other common areas throughout the community.	Parks Budget	Pet station bags used at parks.	Pet bag quantities and locations	Ongoing
Leaf Pick-up Program	The City has contracted with Rogue Disposal to pick up all bagged leaves in the neighborhoods. This is done twice a year	PW Budget	Amount of leaves picked up in tons.	Letter from Rogue Disposal on cost and quantity of service.	Ongoing