

## **Summary of Activities for Applicable TMDLs**

This document provides a summary of the activities completed for compliance with the two (2) Applicable TMDLs listed in Appendix 2 of the Western Washington Phase II permit.

### **Puyallup Watershed Water Quality Improvement Project (Puyallup River Fecal Coliform TMDL)**

*Permit-compliance activity: Designate areas discharging via the MS4 to Deer Creek as high priority areas for illicit discharge detection and elimination field screening and implement the schedules and activities identified in S5.C.3 of the Western Washington Phase II permit. Focus investigation on field screening during dry weather (May through September).*

The 2017 SWMP-outlined activities for TMDL compliance and IDDE Program implementation were carried out as identified throughout this summary and other annual report documents.

The Implementation Plan outlined in the Puyallup River Fecal Coliform TMDL references land near Shaw Road on Deer Creek which was purchased by the City in 2012. After the 2016-determination that the property would be inadequate in size and characteristics to serve a regional stormwater facility, the City continued with efforts on an adjacent parcel to acquire land that would create a larger corridor of continuous city-ownership along Deer Creek. This would support a future stream restoration project to improve wetland function and natural stream channel meandering to reduce localized flooding. As part of that project, the City will monitor fecal coliform counts upstream and downstream of the future project site to determine what water quality improvements the project may provide through the natural stream features intended for the restoration. Acquisition of the property to complete the ownership corridor was completed in 2018. The City of Puyallup is planning on starting the design of the stream restoration project in 2019 now that the property has been acquired.

### **Clarks Creek Fecal Coliform TMDL**

*Permit-compliance activity: Designate areas discharging via the MS4 to Meeker Creek as high priority areas for illicit discharge detection and elimination field screening and implement the schedules and activities identified in S5.C.3 of the Western Washington Phase II permit.*

The 2018 SWMP-outlined activities for TMDL compliance and IDDE Program implementation were carried out as identified throughout this summary and other annual report documents.

The City has continued previously-initiated activities in addition to those listed above, and outlined in the Clarks Creek TMDL Implementation Plan during 2018 including: pet waste program, riparian plantings and restoration at streamside properties (public and private), management of now-purchased shoreline properties, signage and education and outreach to discourage feeding of waterfowl in DeCoursey Park.