

## GOAL 1

### Land Use

Achieve sustainable land use and infrastructure development patterns to improve watershed conditions and enhance climate resiliency.

#### OBJECTIVE 1

Minimize the impacts of human land uses through the adoption and implementation of sustainability policies, low impact development (LID), and green infrastructure.

##### Indicator:

Complete LID or green infrastructure projects in each of the identified priority areas ([Map 1](#) in draft ECWP).

#### OBJECTIVE 2

Retrofit, upgrade, and install stormwater infrastructure using best available technologies to reduce the impacts of untreated runoff entering receiving waters.

##### Indicator:

Evaluate improvements to stormwater management across the watershed through municipal tracking and reporting on stormwater assets, drainage areas (i.e. sewersheds), and service levels.

#### OBJECTIVE 3

Reduce the risks associated with natural hazards through enhanced flood and erosion mitigation.

##### Indicators:

**Flooding:** implement risk reduction measures in 50% of Flood Vulnerable Clusters

**Erosion:** work towards remediating the 11 infrastructure hazard sites identified in [Map 2](#) in draft ECWP.

#### OBJECTIVE 4

Encourage the use of agricultural best management practices to minimize agricultural runoff and improve rural land stewardship.

##### Indicator:

Track the number of landowners that implement best management practices.



## GOAL 2

### Water Resource System

Protect, enhance, and restore the areas and features that comprise the Water Resource System (including aquatic habitat) for ecosystem resilience and sustainability.

#### OBJECTIVE 1

Implement appropriate policies and programs that identify, protect, enhance, and restore the areas and features that comprise the Water Resource System.

##### Indicator:

Complete restoration projects at 75% of identified priority aquatic sites ([Maps 4A and 4B](#) in draft ECWP).

#### OBJECTIVE 2

Improve aquatic habitat connectivity and reduce the impacts of pollutants on aquatic health.

##### Indicator:

Maintain, or improve, aquatic health rankings.



## GOAL 3

### Natural Heritage System and Urban Forest

Protect, enhance, and restore the Natural Heritage System and urban forest within the watershed to improve ecosystem resilience and sustainability.

#### OBJECTIVE 1

Improve the quality and quantity of the Natural Heritage System through ecosystem and biodiversity protection, enhancement, and restoration.

##### Indicators:

**Habitat Quantity:** increase total natural cover in the watershed.

**Habitat Quality:** maintain, or improve, terrestrial ecosystem quality rankings.

#### OBJECTIVE 2

Increase urban forest canopy cover throughout the watershed to improve social and environmental well-being.

##### Indicator:

Increase canopy cover in the watershed to achieve a minimum target of 16%.

