Landscape Monitoring Report

The purpose of the monitoring report is to determine whether required plants have become established during the monitoring period and are being maintained in a manner that will support long-term survival. Plants that die must be replaced in-kind. Information must be provided to demonstrate these requirements are met. The guidance below is provided to help applicants satisfy this requirement.

APPLICANT: Complete all sections below:

Address_____   Property ID(R#)_____

BDS Case File Number _____   Project Description_____

The following must be submitted with the report:

☐ Photographs of the planting area

☐ Site plan showing the location and direction of photos

☐ Photos of all trees planted

Each report should include the following elements. Items that are not relevant to a specific project may be omitted:

Date Planting Occurred:_____

Monitoring Period: _____ & _____

Maintenance activities to support the planting area. Note the use of pesticides and fungicides is not allowed. Check each that occurred during the monitoring period:

☐ **Irrigation**. New plants must be manually watered during the first growing season; watering must be done as necessary for survival in subsequent seasons.

☐ **Nuisance plant removal.** Nuisance plants must be removed from the mitigation area at installation and continuously maintained. Examples of nuisance plants include English ivy, Himalayan blackberry, reed canarygrass, teasel, clematis.

☐ **Removal of supports**. Plant supports may be used only when necessary due to extreme winds. Supports must be removed as soon as the plant can support itself.

☐ **Other**. Provide a written description of other activities. Attach additional sheets if necessary.

Plant material list and current conditions

List all tree species and quantities planted and current conditions. Replacement trees and shrubs must be planted for each dead tree or shrub. Ground cover plants must be replaced in kind, unless the mitigation area is fully covered with native groundcover plants

Tree species planted	Quantity	Current condition	Total replaced

Shrub species planted	Quantity	Current condition	Total replaced

Ground cover	Current Condition	Total replaced	% cover