

**SAXON CREEK AQUATIC ORGANISM PASSAGE PROJECT, PHASE 2
EL DORADO COUNTY, CALIFORNIA**

Nevada Tahoe Conservation District
400 Dorla Ct., PO Box 915
Zephyr Cove, Nevada 89448
(775) 586-1610

The following modifications are hereby made to the Bidding and Contract documents for the above referenced project:

CHANGES TO THE BID DOCUMENTS

ITEM 1: Section 260.01 of the Special Technical Provisions shall be modified to change the first sentence in the third paragraph to:

*All revegetated areas shall be maintained for **12 months** following completion of work to ensure proper establishment of vegetation.*

The revegetation bonding period is 12 months from the date of construction completion.

ITEM 2: Section 260.07 of the Special Technical Provisions shall be modified to delete the fourth paragraph and replace it with the following:

NTCD has obtained a permit to draw up to 1000 gallons per day from Saxon Creek for 4 to 6 weeks utilizing an in channel pump during 2022. See the attached Resource Protection Measures for additional precautions that must be taken to utilize creek water. NTCD will work with the US Forest Service to obtain an additional permit for the 2023 growing season to draw up to 1000 gallons per day from May 15 through October 1, 2023. If this permit cannot be obtained, the revegetation bond will be considered null and NTCD will assume responsibility for the irrigation system and maintenance of the revegetation work.

CLARIFICATION ITEMS

CLARIFICATION ITEM 1: A signed copy of Addendum 2 shall be attached to and submitted with the bid proposal.

CLARIFICATION ITEM 2: In reference to Section 260.05 in the Special Technical Provisions, mulch shall be installed over seeded areas that do not receive erosion control blanket. These areas include the dewatering ditch, staging areas, access areas, and other areas of upland disturbance. No mulch will be installed in the channel, on the floodplain, or on slopes greater than 3:1.

CLARIFICATION ITEM 3: In reference to Section 260.06 in the Special Technical Provisions, a maximum quantity of 500 containerized plants will be installed in the "Waters Edge treatment" and 100 containerized plants in the "Meadow treatment." The size of all containers is a "supercell" which is a tube that measures 1" in diameter and 6" deep. Plants will be delivered to the site by NTCD when requested by the Contractor.

CLARIFICATION ITEM 4: In reference to Section 260.06 in the Special Technical Provisions, up to 25 willow/alder rootwads will be installed at the direction of the Engineer. These are also referred to as "rootballs." This item shall be bid on as "Alt-3" in the Bid Alternate Schedule. The work shall include cutting the willow or alder rootwad down to a maximum height of 10" above the ground, removing the willow or alder rootwad during excavation or clearing and grubbing, storing and watering the rootwads daily until the final location is

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determined, and placing the rootwad at the direction of the Engineer. Rootwads are expected to located within the floodplain of the new Saxon Creek channel.

CLARIFICATION ITEM 5: In reference to the Hardened Stream Access shown on the project plans and listed as Item Alt-5 in the Bid Alternate Schedule, this area will receive upland seed mix with a double layer of erosion control fabric on slopes greater than 3:1. No erosion control fabric is required in areas where rock is placed. No containerized plants are specified for this location.

CLARIFICATION ITEM 6: Saxon Creek streamflow as of August 1, 2022 at 10 AM was measured as a maximum flow of 2.5 cubic feet per second (CFS). Flows are expected to stay below this level for the duration of the Project unless a precipitation event occurs.

END OF ADDENDUM

Name of Firm: _____ Date: _____

By: _____