

# JARPA Attachment E: Wetland Mitigation Table

UPI #: 091898-09-01

Project Name: Fisher Slough - Tidal Marsh Restoration, Levee Setback, and Siphon Realignment; Skagit County, Washington

| Wetland | Area<br>(sq. ft.) | Cowardin<br>Classification     | Ecology<br>Rating           | Impacts<br>(sq. ft.)                     | Compensation                |                                                 |                |       |             |       |
|---------|-------------------|--------------------------------|-----------------------------|------------------------------------------|-----------------------------|-------------------------------------------------|----------------|-------|-------------|-------|
|         |                   |                                |                             |                                          | Reestablishment or Creation |                                                 | Rehabilitation |       | Enhancement |       |
|         |                   |                                |                             |                                          | Area                        | Ratio                                           | Area           | Ratio | Area        | Ratio |
| Site 1  | 46.1              | PEM1h                          | III                         |                                          |                             |                                                 |                |       |             |       |
| Site 2  | 26.4              | PEM1h and<br>R1EM and<br>PSS1S | All are II                  | No<br>effects to<br>R1EM<br>and<br>PSS1S | same                        | 1:1; convert diked<br>PEM1h wetland to<br>E2EM1 |                |       |             |       |
| Site 3  | 28.0              | PEM1h and<br>PFO1              | II and III,<br>respectively | No<br>effects to<br>PFO1                 |                             | 1:1; convert diked<br>PEM1h wetland to<br>E2EM1 |                |       |             |       |
| Site 4  | 0.3               | R2EM (along<br>Little Fisher)  | IV                          |                                          | same                        | 1:1 convert grazed<br>R2EM to PSS1 and<br>PFO1  |                |       |             |       |
| Total   | 100.8             |                                |                             |                                          |                             |                                                 |                |       |             |       |