

Bid Sheet
Upper Lacey Meadow Restoration

Design Team: Balance Hydrologics (civil engineer/geomorphologist)
HT Harvey (revegetation specialist)

Quantities By: **Date:**

Bid Item #	CONTRACT ITEMS	UNIT	QTY	UNIT COST	TOTAL COST
1	Environmental Requirements				
1a	Construction Limit Fencing	LF			
1b	Temporary Wattles	LF			
1c	Temporary Construction Entrance	EA			
1d	Meadow Protection Mats, 14' Wide	LF			
1e	Temporary Stream Crossing	EA			
1f	Fish Rescue and Relocation	DAY			
2	Mobilization and Demobilization	LS			
3	Temporary Diversion and Dewatering	LS			
4	Riffle (CBM fill placement)	CY			
5	Pilot Channel Excavation	CY			
6	Compacted Fill Placement	CY			
7	Fine Grading	SF			
8	Sod Harvest and Placement	SF			
9	Debris Jam Type 1 - Bundle	EA			
10	Debris Jam Type 2 - Small Log Jam	EA			
11	Debris Jam Type 3 - Large Log Jam	EA			
12	Log Grade Control Type 1	EA			
13	Log Grade Control Type 2	EA			
14	Misc. Log Placement	EA			
15	Water Bars	EA			
16	Reconstruct Stream Crossing	LS			
17	Willow Salvage and Planting	LS			
18	Seeding	SF			
19	Revegetation and Adaptive Management (2 year maintenance period)	YR			
	TOTAL				