

Category	Variable	Points	Criteria	Possible points	Criteria Weight
Project Logistics	Agreement	Yes/No	Landowner Agreement is a requirement for consideration		
	Landowner	0-1	First project by landowner gets 1 point, subsequent projects receive no points	1	13%
	Permitting Requirements	0-1	No additional requirements gets 1 point	1	13%
	\$/AF (1 Year of Implementation)	0-4	Five tiers, from <\$200/AF to >\$800/AF, projects with lower cost per acre-foot receives higher score	2.5	31%
Project Benefit	Groundwater Storage Polygon	0-2	Projects in Polygons with larger annual groundwater reduction receive higher score	3.5	44%
				Total Possible Points	8

\$/AF (1 Year of Implementation) Tiers	
Points	Cost per Acre Foot
0	> \$800
1	\$600 - \$800
2	\$400 - \$600
3	\$200 - \$400
4	< \$200

Groundwater Storage Tiers	
Points	Avg Reduction in GW Storage (AF/acre/yr)
0	< 0
1	0 - 0.03
2	> 0.03

Project Information and Logistics										Project Benefit							
Project Name	Landowner ID	Landowner Agreement	Latitude	Longitude	Direct, In-Lieu, or Both	Subbasin	County	Water District	Water Source	Description of Improvements	Permitting Requirements	Description of Monitoring	Groundwater Offset (AF)	Area (Acres)	Cost Estimate	\$/AF (1 year of Implementation)	Groundwater Storage Polygon
GT-1 LLC JC1 JC2			39.83407	-122.17389	In-Lieu	Corning	Tehama	Kirkwood WD	T-C canal	Needs pump, filter, USBR approval	Yes	Meter on T-C turnout	262.0	130 acres	\$263,384.00	\$1,005	Co-22
			39.955627	-122.184061	In-Lieu	Corning	Tehama	Corning WD	Corning WD	Needs CWD meter, pipe, filters	No	Meter on CWD outlet	61.0	35 acres	\$4,252.00	\$70	Co-45
			39.944264	-122.188306	In-Lieu	Corning	Tehama	Corning WD	Corning WD	Needs CWD meter, pipe, filters	No	Meter on CWD outlet	60.0	20 acres	\$12,520.80	\$209	Co-1
RC 1 C1 - Phase 1			39.899045	-122.191566	In-Lieu	Corning	Tehama	Corning WD	Corning WD	Sand media filter, PVC pipe + labor	No	Meter on CWD outlet	39.0	15 acres	\$11,006.00	\$282	Co-42
			39.96162	-122.25359	In-Lieu	Corning	Tehama	Corning WD	Corning WD	Needs booster pump and filters	No	Meter on CWD outlet	368.0	175 acres	\$74,778.65	\$203	Co-3
C1 - Phase 2 MAG			39.96162	-122.25359	In-Lieu	Corning	Tehama	Corning WD	Corning WD	More pump/filter capacity to serve more acreage	No	Meter on CWD outlet	368.0	175 acres	\$62,101.00	\$169	Co-3
			39.855965	-122.173566	In-Lieu	Corning	Tehama	Kirkwood WD	T-C canal	Needs new pump, filter, USBR pump license (as of 3/24/25 it is under review and pending approval)	No	Meter on T-C turnout	320.0	150 acres	\$142,014.00	\$444	Co-14
HF-K			39.859448	-122.172934	In-Lieu	Corning	Tehama	Kirkwood WD	T-C canal	Needs filters, loss of power unit, prime batteries	No	Meter on T-C turnout	250.0	124 acres	\$198,023.00	\$792	Co-14
HF-C			39.90335	-122.27932	In-Lieu	Corning	Tehama	Corning WD	Corning WD	Needs pump, filter, USBR pump license (as of 3/24/25 it is under review and pending approval)	No	Meter on CWD outlet	202.0	100 acres	\$150,222.00	\$744	Co-11
MC			39.79318	-122.23465	In-Lieu	Corning	Glen	Orland Unit Water Users Assn.	OUWUA	Filters, VFD, trash rack, etc.	No	Meter on OUWUA outlet	169.0	65 acres	\$164,362.00	\$973	Co-20
HD			39.88616	-122.21085	In-Lieu	Corning	Tehama	Corning WD	Corning WD	Meter from Corning WD	No	Meter on CWD outlet	8.0	3 acres	\$4,995.00	\$624	Co-5
K6			39.90365	-122.18474	In-Lieu	Corning	Tehama	Corning WD	Corning WD	705 feet of 6-inch pipe with valves every 20 feet to flood irrigate	No	Meter on CWD outlet	16.0	7 acres	\$22,967.00	\$1,435	Co-42
R.1			39.88769	-122.21274	In-Lieu	Corning	Tehama	Corning WD	Corning WD	Sand media, labor and VFD, booster + CWD meter	No	Meter on CWD outlet	51.0	20 acres	\$44,215.00	\$867	Co-5
R.2			39.89714	-122.21364	In-Lieu	Corning	Tehama	Corning WD	Corning WD	Sand media filter, PVC pipe, labor and VFD and booster pump + CWD meter	No	Meter on CWD outlet	77.0	38 acres	\$48,584.00	\$631	Co-6
PP			39.75906	-122.12958	In-Lieu	Corning	Glen	Orland Unit Water Users Assn.	OUWUA	Need 50 HP pump and PVC pipe	No	Meter on OUWUA outlet	115.0	35 acres	\$24,744.00	\$215	Co-25
Ba			39.95286	-122.21141	In-Lieu	Corning	Tehama	Corning WD	Corning WD	Meter on CWD outlet	No	Meter on CWD outlet	114.0	49 acres			
Bm			39.95286	-122.21141	In-Lieu	Corning	Tehama	Corning WD	Corning WD	Meter on CWD outlet	No	Meter on CWD outlet	155.0	77 acres	\$6,210.71	\$40	Co-2

Cost Estimate of All Projects \$1,234,379.36

Project Name	Multiple Project	Multiple Project Score	Permitting Requirement	Permitting Score	\$/AF	\$/AF Score	Groundwater Storage Polygon	Storage Polygon Score	Total Score
GT-1 LLC	No	1 Yes		0	\$1,005.28	0	Co-22	2	3
JC1	No	1 No		1	\$70	4	Co-45	1	7
JC2	Yes	0 No		1	\$208.68	3	Co-1	1	5
RC1	No	1 No		1	\$282.21	3	Co-42	2	7
Cr - Phase 1	No	1 No		1	\$203.20	3	Co-3	1	6
Cr - Phase 2	Yes	0 No		1	\$168.75	4	Co-3	1	6
MAG	No	1 No		1	\$443.79	2	Co-14	1	5
H-F-K	No	1 No		1	\$792.09	1	Co-14	1	4
H-F-C	Yes	0 No		1	\$743.67	1	Co-11	2	4
MC	No	1 No		1	\$972.56	0	Co-20	2	4
Hd	No	1 No		1	\$624.38	1	Co-5	2	5
Kg	No	1 No		1	\$1,435.44	0	Co-42	2	4
R1	No	1 No		1	\$866.96	0	Co-5	2	4
R2	Yes	0 No		1	\$630.96	1	Co-6	2	4
PP	No	1 No		1	\$215.17	3	Co-25	1	6
Rs	No	1 No		1					2
Bm	No	1 No		1	\$40.07	4	Co-2	1	7

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