

Row	CWF ID	County	Registered Animal Units	Animal Species	MinnFARM INDEX Rating	Project Outcomes	BWSR Grant Request:	Grant Recommendation	MDA AgBMP Lo	MinnFARM Score 20	Loading Score 20	OLA Score 20	Riparian Score 25	WP Score 15	Total Score
1	C12-208	Goodhue	297	Dairy	100	Construct a two stage animal waste facility to store manure for 9 months, will separate the solids from the liquids to better handle the solids, to better utilize manure nutrients and to reduce land application run-off. We will also be eliminating all open-lots with this cost-share and site will then be in full compliance with 7020 rules.	\$198,800	\$198,800	\$100,000	20	20	20	25	15	100
2	C12-102	Fillmore	288	Dairy	94	manure storage, control of milk house waste and collection of silage leachate	\$95,196	\$95,196	\$100,000	19	20	20	25	15	99
3	C12-199	Winona	287	Dairy	86	6-month dual stage passive sand separator manure storage system and a 1-week manure storage system	\$192,081	\$192,081	\$57,722	17	20	20	25	15	97
4	C12-221	Olmsted	240	Dairy	76	This project will eliminate run off from this feedlot from entering a tributary of Mill Creek which a designated trout stream.	\$143,597	\$143,597	\$0	15	20	20	25	15	95
5	C12-199	Winona	254	Beef	68	Installation of a milkhouse waste system, manure storage stacking slab	\$40,210	\$40,210	\$0	14	20	20	25	15	94
6	C12-199	Winona	290	Dairy	53	Installation of Roof Structure to replace an open feedlot, 9-month manure storage system	\$46,815	\$46,815	\$0	11	20	20	25	15	91
7	C12-145	Stearns	243	Dairy	32	eliminate feedlot runoff to wetland	\$25,250	\$25,250		6	20	20	25	15	86
8	C12-199	Winona	129	Dairy	100	Installation of a milkhouse waste system	\$10,074	\$10,074	\$0	20	20	0	25	15	80
9	C12-146	Wright	112	Dairy	15	The preliminary plan is to construct a concrete settling basin at the lot edge to catch manure solids and outlet the dirty water onto a vegetated treatment area to be cleaned.	\$9,700	\$9,700	\$0	3	10	20	25	15	73
10	C12-208	Goodhue	180	Dairy	13	Construct an animal waste facility to store manure 6 months, to better utilize manure nutrients and to reduce land application run-off.	\$126,550	\$126,550	\$39,917	3	10	20	25	15	73
11	C12-145	Stearns	148	Dairy	13	eliminate feedlot runoff to intermittent stream above Spunk Creek	\$43,000	\$43,000		3	10	20	25	15	73
12	C12-145	Stearns	135	Dairy	61	eliminate feedlot runoff to intermittent stream above Sauk River	\$40,250	\$40,250		12	20	0	25	15	72
13	C12-146	Wright	168	Beef	49	This project will require a diversion around the lots to keep the clean water from entering and adding to the dirty water volume. A sediment catch area will be designed to catch manure solids, with the dirty water being piped to a vegetated treatment area.	\$13,300	\$13,300	\$0	10	20	0	25	15	70
14	C12-21	Mower	228	Dairy	46	6 month Storage facility - Dairy located along river with very little storage and no filter strip	\$76,325	\$76,325	\$23,375	9	20	0	25	15	69
15	C12-102	Fillmore	264	Beef	70	open lot runoff control with solids catch area, picket fence and buffer for treatment	\$85,686	\$85,686	\$100,000	14	20	20	0	15	69
16	C12-132	Todd	280	Beef	41	Filterstrip	\$51,826	\$51,826		8	20	0	25	15	68
17	C12-145	Stearns	326	Dairy	38	eliminate feedlot runoff to South Fork Watab River	\$25,500	\$25,500		8	20	0	25	15	68
18	C12-145	Stearns	71	Dairy	7	eliminate feedlot runoff to unnamed lake (73-121w)	\$4,750	\$4,750		1	5	20	25	15	66
19	C12-48	Dodge	44	Beef	5	Access Control (formerly Use Exclusion), Fence, Diversion	\$3,574	\$3,574		1	5	20	25	15	66

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20	C12-132	Todd	127	Dairy	61	Ag Waste System and Filterstrip	\$115,048	\$115,048		12	10	0	25	15	62
21	C12-215	Renville	151	Beef	56	Feedlot relocation and roof structure	\$70,540	\$70,540		11	10	0	25	15	61
22	C12-145	Stearns	213	Dairy	50	eliminate feedlot runoff to Augusta Creek	\$24,750	\$24,750		10	10	0	25	15	60
23	C12-253	Nobles	384	Dairy	39	Reduction of nutrient and bacterial loading to a tributary of the Kanaranzi Creek by containing feedlot runoff with a waste storage facility and closure of non compliant non-engineered earthen lagoon.	\$241,308	\$241,308		8	10	0	25	15	58
24	C12-132	Todd	151	Dairy	39	Ag Waste System and Filterstrip	\$140,452	\$140,452		8	10	0	25	15	58
25	C12-25	Pipestone	140	Dairy	37	Manure off of open lots will be contained and help filter the nutrients onto a vegetated filter strip	\$30,407	\$30,407		7	10	0	25	15	57
26	C12-48	Dodge	50	Beef	31	Vegetated Treatment Area, Fence, Access Control (formerly Use Exclusion)	\$37,747	\$37,747		6	10	0	25	15	56
27	C12-48	Dodge	100	Beef	25	Heavy Use Area Protection, Animal Trails and Walkways, Fence, Vegetated Treatment Area, Access Control (formerly Use Exclusion)	\$50,876	\$50,876		5	10	0	25	15	55
28	C12-4	Chisago	222	Dairy	15	Addressing the water quality resource concern from manure runoff by constructing an ag waste system to contain manure and runoff	\$39,800	\$39,800	\$0	3	10	0	25	15	53
29	C12-231	Douglas	181	Dairy	14	Redirect milkhouse waste and manure sludge out of stream and into a compliant manure pit. An additional open lot fix will include relocating & shrinking.	\$23,700	\$16,588		3	10	0	25	15	53