2009 TSEP Applicants and Estimated Time to Construction

Rank	Applicant	Type of Project	Total Project Cost	Proposed TSEP Grant Amount	Match	Ability to go to Construction in 2009 (Comments are generally based on opinion of the project engineer and *assumes all funding for the project is available*)
1	Philipsburg, Town of	Wastewater	$6,053,822	750,000	5,303,822	design not started, but do-able
2	Ravalli County	Bridge	$274,387	137,193	137,194	scheduled for 09
3	Sweet Grass County	Bridge	$186,720	93,360	93,360	75 days to bid
4	Melstone, Town of	Water	$2,307,372	625,000	1,682,372	60 days to bid
5	Fergus County	Bridge	$335,009	167,200	167,809	could go in 09 if stimulus was match
6	Rudyard County W&S District	Wastewater	$648,000	319,000	329,000	30 days to bid for part and 75 days for rest
7	Cascade, Town of	Water	$1,403,000	625,000	778,000	75 days to bid
7	Powell County	Bridge	$608,496	304,248	304,248	75 days to bid
9	Wolf Creek Co. W&S District	Wastewater	$2,254,820	750,000	1,504,820	design not started, but do-able
10	Judith Gap, Town of	Water-Wastewater	$1,668,000	750,000	918,000	designed, could go in 09, MDT coord
11	Gardiner Park Co. W&S District	Wastewater	$721,145	358,000	363,145	75 days to bid
12	Winifred, Town of	Wastewater	$1,352,500	500,000	852,500	maybe not in 09, Town in RFQ stage
13	Beaverhead County	Bridge	$581,336	290,668	290,668	75 days to bid
14	Sweet Grass Community Co. W&S District	Water	$1,424,740	625,000	799,740	engineer
15	Nashua, Town of	Water	$855,820	421,300	434,520	project
16	Laurel, City of	Water	$3,167,710	625,000	2,542,710	90 days to bid
17	Homestead Acres W&S District	Water	$1,146,650	573,325	573,325	75 days to bid
18	Crow Tribe	Water-Wastewater	$3,973,000	750,000	3,223,000	design not started, but do-able
19	Carbon County	Bridge	$985,830	492,915	492,915	45 to 75 days to bid
19	Lewis and Clark County	Bridge	$913,256	456,628	456,628	45 to 75 days to bid
21	Madison County	Bridge	$826,406	413,203	413,203	45 to 75 days to bid
22	Cut Bank, City of	Water	$1,100,000	500,000	600,000	75 days to bid
23	Broadview, Town of	Water	$1,224,000	500,000	724,000	120 days to bid
23	St. Ignatius, Town of	Water	$506,000	253,000	253,000	75 days to bid
25	Jefferson County	Bridge	$321,380	160,690	160,690	45 to 75 days to bid
25	Stillwater County	Bridge	$585,958	292,979	292,979	60 to 75 days to bid
27	Wibaux, Town of	Wastewater	$1,032,000	500,000	532,000	late fall best case scenario

SENATE FINANCE & CLAIMS
Exhibit No. 6
Date 2-3-09
Bill No.

28	Granite County	Solid Waste	$403,700	197,000	206,700	75 days to bid
29	Missoula County (for Seeley Lake)	Wastewater	$750,000	750,000	0	think it would go in 2009
29	Seeley Lake Sewer District	Wastewater	$8,110,000	750,000	7,360,000	think it would go in 2009
31	Bigfork Co. W&S District	Wastwater	$5,634,000	750,000	4,884,000	bid early fall 09
32	Choteau, City of	Wastewater	$1,240,200	500,000	740,200	not sure of design status, could go in 09
33	Valier, Town of	Water	$2,165,692	625,000	1,540,692	not sure of design status, could go in 09
34	Carter Choteau Co. W&S District	Water	$1,600,000	750,000	850,000	75 days to bid
35	Hardin, City of	Wastewater	$5,062,712	500,000	4,562,712	75 days to bid
36	Upper & Lower River Rd W&S District	Water-Wastewater	$1,667,600	500,000	1,167,600	not sure of design status, could go in 09
37	Gildford Co. W&S District	Wastewater	$1,097,800	538,000	559,800	design not started, could go in 09
38	Big Sandy, Town of	Wastewater	$2,707,015	500,000	2,207,015	design not started, but do-able in 09
38	Ronan, City of	Water	$5,795,000	750,000	5,045,000	design not started, but could go in 09
40	Dutton, Town of	Wastewater	$1,782,000	500,000	1,282,000	75 days to bid
41	Blaine County	Bridge	$799,758	384,160	415,598	not sure of design status, could go in 09
42	Loma County W&S District	Water	$2,235,800	750,000	1,485,800	75 days to bid
43	Harlowton, Town of	Water	$1,408,778	500,000	908,778	120 days to bid
44	Kevin, Town of	Water	$1,231,000	500,000	731,000	do-able in 09 for most of project
45	Flathead County for Bigfork	Stormwater	$1,515,000	625,000	890,000	not sure of design status, could go in 09
46	Woods Bay Homesites W&S District	Wastewater	$974,000	730,000	244,000	design not started, but do-able
47	Shelby, City of	Wastewater	$1,500,000	625,000	875,000	could go in 09, simple project
48	Whitefish, City of	Wastewater	$1,599,650	500,000	1,099,650	design not started, but do-able
49	Eureka, Town of	Water	$1,785,000	625,000	1,160,000	120 days to bid
49	Troy, City of	Water	$1,536,000	715,000	821,000	design not started, but could go in 09
51	Fallon Co. North Baker W&S District	Wastewater	$1,785,585	120,000	1,665,585	out for bid and ready to go
52	Sheaver's Creek W&S District	Wastewater	$798,500	600,000	198,500	design not started, but do-able
53	Yellowstone County	Bridge	$457,507	228,753	228,754	scheduled for 09
54	Gore Hill Co. Water District	Water	$895,900	250,300	645,600	75 days to bid
55	South Chester County Water District	Water	$244,072	131,000	113,072	partially do-able in 09 for meters, lines
56	Livingston, City of	Solid Waste	$1,468,250	500,000	968,250	EA done, could go in 09

57	Flathead Co. Water District #8 (Happy Valley)	Water	$1,212,000	500,000	712,000	not sure of design status, could go in 09
58	Bynum/Teton Co. W&S District	Water	$1,450,000	567,000	883,000	land acquisition and groundwater quantity issues
59	Bozeman, City of	Wastewater	$58,215,000	500,000	57,715,000	bid awarded
60	Fort Smith W&S District	Water	$1,582,757	500,000	1,082,757	replacement
61	Jette Meadows W&S District	Water	$2,533,490	750,000	1,783,490	design not started, but could go in 09
62	Greater Woods Bay Sewer District	Wastewater	$976,000	488,000	488,000	design not started, but do-able
63	Em-Kayan Co. W&S District	Water	$581,238	290,619	290,619	not in design yet, but could go in 09
64	Stevensville, Town of	Water	$3,970,000	500,000	3,470,000	not in design yet, but could go in 09
65	Bridger Pines Co. W&S District	Wastewater	$2,093,500	400,000	1,693,500	could go in 09 if DEQ permits discharge
Total			167,321,861	32,123,541	135,198,320	

Only a few of the projects listed above may have begun final design, but all have completed preliminary engeering design.