

MEMO

To: Jennie Stapp, State Librarian **To:** Montana State Library Commission

From: Stu Kirkpatrick
MSL Geographic Information **From:** Jennie Stapp, State Librarian

Date: May 16, 2014

Re: Recommendations from the Montana Land Information Advisory Council

The Council at its May 15, 2014 meeting approved the following recommendations to be forwarded to the State Library Commission:

Recommendation #1: Council recommends the approval of funding for the following grant applicants which meet the criteria for the B1 (MSDI Data Partner Support), B2 (Local, Regional and Tribal GIS Support) and B3 (Metadata) grant categories in this year's Land Information Plan.

Those applicants are:

MLIA FY15 Applicant	MLIA Share	Leverage Amount
CarbonCo_PLSS	\$33,000	\$31,050
ParkCo_PLSS	\$20,000	\$10,000
Twin Bridges_PLSS	\$20,850	\$4,979
McConeCo_Road Asset Inventory	\$12,966	\$3,442
Shelby_Water Utility	\$36,050	\$40,379
SandersCo_Web GIS	\$15,152	\$2,440
MineralCo_Cemetery Mapping	\$14,723	\$4,801
Livingston - GIS Development	\$18,900	\$5,176
UM_Fire Atlas	\$18,973	\$6,776
PowellCo_Land Use Inventory	\$15,870	\$28,238
Ft. Belknap_FTBGIS	\$23,365	\$64,703
TetonCo_Web GIS	\$14,852	\$1,500
BlaineCo_GIS Program	\$19,552	\$19,980
Broadus_Metadata	\$20,000	\$30,500
LincolnCo_Web GIS	\$18,740	\$28,470
Land Plan Estimate of Available Funds (\$300,000)	\$302,993	\$282,434

Recommendation #2: Clarify the intent of the Powell County windshield survey relationship to the roadway functional classification theme. Staff contacted Powell County and was provided clarification that satisfied grant subcommittee.

Recommendation #3: Contractually require 90% attendance for those grants that contain the Geodata training module. Technically this can be accomplished and will be done upon Commission approval of Recommendation #1.

Recommendation #4: Contractually request that in the case of the Twin Bridges application that the Mayor participates in co-management of the project. This will be done upon Commission approval of Recommendation #1.