

## Montana Geospatial Information Act (MGIA) FY2027-2028 Grant Program

### Recommendations for FY2027-2028 Prioritization of Grant Funding

Rank	Organization	Project Title	Montana Geospatial Information Plan - Defined Priority	Approved MGIA Dollar Amount	Grantees Matching Funds	Total Grant Budget (MGIA Funds & Grantee Matching Funds)	Notes & Stipulations
1	Butte-Silver Bow County	Public Land Survey System (PLSS) Control Collection in Silver Bow County	Improving the MSDI Cadastral Framework	\$50,000.00	\$31,746.00	\$81,746.00	Fully Fund
2	Dept. of Natural Resources & Conservation	Develop Gallatin Watershed Hydrography Data for 3DHP	Improving the MSDI Hydrography Framework	\$41,875.00	\$41,907.00	\$83,782.00	Fully Fund - Grant Will Not Pay for Field Equipment. Budget does not need to be adjusted.
3	Custer County	Custer County Improve Land Records: PLSS	Improving the MSDI Cadastral Framework	\$56,458.00	\$12,792.00	\$69,250.00	Do not fund Task 1.3.1 (\$3,020) MTSRN Subscription for Contractor
4	Valley County	Improvements to Public Land Survey System (PLSS) – Valley County	Improving the MSDI Cadastral Framework	\$15,000.00	\$2,000.00	\$17,000.00	Fully Fund
5	Lewis & Clark County	Lewis and Clark County Road Ownership and Centerline Classification Project	Improving the MSDI Transportation Framework	\$65,000.00	\$80,000.00	\$145,000.00	Fully Fund
6	Carbon County	Enhancement of Geodetic Control for Carbon County	Improving the MSDI Cadastral Framework	\$60,000.00	\$13,859.86	\$73,859.86	Fully Fund
7	Musselshell County	Musselshell County E-911/GIS Modernization & Addressing Project	NG9-1-1 Geospatial Data Development	\$8,140.00	\$580.00	\$8,720.00	Partially Fund - Fund Tasks
8	Dept. of Revenue	Improvements to Public Land Survey System (PLSS) – Golden Valley, Musselshell, and Wheatland Counties	Improving the MSDI Cadastral Framework	\$33,547.00	\$10,000.00	\$43,547.00	Partially Fund: Collection Plan will be Modified to Reflect Approved Award Amount
<b>Totals:</b>				<b>\$330,020.00</b>	<b>\$192,884.86</b>	<b>\$522,904.86</b>	