

1:1 OGSM/Strategy Meeting

DATE: February, 2023

Montana State Library Dashboards

GOALS

January/February

- ARPA internal wiring project received all equipment and scheduled installation at 2 of 8 remaining libraries
- Elevation-derived hydrography prep migrated to USGS Hydro Markup App and received at least 6 revision requests (January)
- ServiceNow implementation initiated one of 20 new projects (Talking Book forms now done)
- LSTA submitted State Program Report to the Institute of Museum and Library Services due 1/30/2023 (ARPA extension through 4/30)
- Support public libraries conducted 3 board trainings in Western Montana (Hamilton, Stevensville, Darby)
- Continuing education launched MSL Learn and offered 1 course for librarians
- GIS coordination opened grant program to applicants for FY 2024 (1/13) and delivered grant writing seminar, Q&A session
- Lifelong Learning hosted virtual learning opportunity with Montana Fiber on Montana textile economy (1/26)
- Federation task force presented task force recommendations to Library Commission (2/8)
- Courier study received four crate tracking tags and established routes to track

Highs	Lows	
Legislative session ServiceNow collaboration with SITSD Receipt of additional survey control points	Space for Talking Book recording studio Lack of responsiveness from Iron Mountain regarding records storage and digitization ARPA funds ending result	
	in program loss	

- ARPA internal wiring project installed equipment at 5 more libraries (3 remaining)
- MSDI Climate Updates scheduled first climate web service for production (2/22)
- ServiceNow implementation configure Geo Info ticketing system (target completion 3/13)
- Montana Memory Project finalize labs for Great Falls, Butte, Virginia City, build labs for Missoula and Lewistown
- GIS Coordination provide GIS outreach at MARLS and MACo

March

Lifelong Learning – support children's programming through 2 brainstorming/problem solving sessions with librarians

Library Consulting – connect with partners at two federation meetings (March) and MACo (February)

Continuing Education – support professional development through two webinars

GIS Coordination – work with council subcommittee to prioritize grant funding for MLIA Grant Program

Objective: The Montana State Library (MSL) helps all organizations, communities, and Montanans thrive through excellent library resources and services. **Goal:** All Montanans will have access to library content and services, sufficient unto their needs. **Horizon:** January 1, 2023 – June 30, 2023

ON SCHEDULE DELAYED COMPLETED

STRATEGY: FOSTER PARTNERSHIPS			
INITIATIVE	WHO?	MEASURE	
Support the development of meaningful training provided by MSL staff using learning outcomes, design methodology, and evaluation	Continuing Education	6 courses added to MSL Learn	
Advocate for the use of MSDI data in state and local business processes, programs, and w orkflows through attendance at relevant conferences and meetings	GIS	5 meetings/conferences; FY 24 prioritized grants approved	
Coordinate a federation task force to review federations and identify ways to improve services for Montanans through the federation model	Library Consulting	Federation recommendations adopted	
Assist libraries with identifying and overcoming barriers that may impede Montanans use of public or tribal college library services	Library Consulting	15 site visits, 6 board trainings, 6 Federation meetings	
Work with individual partners on their workflows to make it easier for them to incorporate data from the Montana Natural Heritage Program in environmental review, permitting, and planning processes	Natural Heritage	1-2 partners over 2 meetings each	
Provide virtual programming sessions for Montanans using the Montana Library Network platform	Lifelong Learning	3 programs w ith 10 host libraries	
STRATEGY: SECURE SUFFICIENT AND SUSTAINABLE FUNDING			
Conduct a study of comparable wages and occupational standards for library positions to evaluate the need to advocate for improved library salaries	Data Coordinator	Survey designed	
Identify funding and support for internal wiring and broadband upgrades in libraries	Library Consulting	8 libraries ARPA equipment installs completed	
Implement Real Time Network (RTN) funding model	Real Time Network	Passing SB 60	
Provide centralized contracts, funding, and support for cataloging, interlibrary loan, and physical delivery of materials between libraries	Statew ide Projects	Courier study published	
Develop and recommend a single cost share formula to fund current and future shared services	Statew ide Projects	Preliminary cost-share formula presented to NAC	
STRATEGY: CREATE A USEFUL INFORMATION INFRASTRUCTURE			
Collect, maintain, and disseminate lidar data and standard derived products in a central repository at the Montana State Library	GIS	3 counties lidar data obtained, processed, stored, made available	
Collaborate with the Imagery Working Group & stakeholders to create an inventory of publicly available imagery datasets for the state of Montana	GIS	1 new historic imagery service	
Continue to enhance the Montana Memory Project (MMP) platformand user experience	Montana Memory Project	12 adventure labs published	
Support a statew ide, centralized integrated library system (ILS) and provide education and assistance for member libraries	Montana Shared Catalog	6 new products integrated	
Create permanent, public access to State government information through digitization	State Publications	13 volumes Ann. of MCA scanned	
Implement ServiceNow ticketing and customer support system across agency	Information Products	12 projects completed	
Complete range polygons and predicted habitat suitability models for all of Montana's tree and shrub species with sufficient data to inform environmental review, permitting, and planning processes	Natural Heritage	Range polygons and models finalized	
Develop training videos for all aspects of the Natural Heritage Program website to ensure that information can be easily and appropriately accessed	Natural Heritage	8 videos published	

Montana State Library – Lead Organization Chart

