

**MONTANA LAND
INFORMATION ACT
GRANT APPLICATION
STATE FISCAL
YEAR 2024
JULY 1, 2023 – JUNE 30, 2024**

**FORT PECK RESERVATION
SURVEY CONTROL
ENHANCEMENT PROJECT**



TABLE OF CONTENTS

APPLICATION FOR FY2024 MLIA GRANT FUNDING	3
Section 1 – Organization, Partner, and Proposal Information	3
Section 2 – Relevance	6
Section 3 – Public Benefit	7
Section 4 – Project Management and Organizational Capability	8
Section 5 – Scope of Work.....	10
Section 6 – Budget Justification and Budget Table.....	12
Section 7 – Project Sustainability	13
Section 8 - Renewable Grant Accountability	14

APPLICATION FOR FY2024 MLIA GRANT FUNDING

SECTION 1 – ORGANIZATION, PARTNER, AND PROPOSAL INFORMATION

Primary Applicant Contact Information <i>(Please fill this section out in its entirety)</i>	
Name of Agency/Entity:	Fort Peck Assiniboine and Sioux Tribes
Department:	Transportation Planning
Division/Section:	Transportation
Street:	707 3 rd Avenue East
City:	Poplar
County:	Roosevelt
State:	MT
Zip Code:	59255
<i>Project Manager Contact Information:</i>	
Name:	Russell Boxer
Title:	Transportation Director
Email Address:	rboxer@fortpecktribes.net
Phone Number:	406.786.7563
Fax Number:	
<i>Secondary Project Manager Contact Information:</i>	
Name:	Connie Thompson
Title:	Assistant Director
Email Address:	cthompson@fortpecktribes.net
Phone Number:	406.768.3208
MLIA Grant Funding Request & Match:	
Total Requested MLIA Funds:	\$53,604.00
Total Matched Funds:	\$68,392.70

Proposal Information	
Date Submitted:	February 15, 2023
Identified Grant Priority:	Tier 1.b.i.1. Collecting new survey control data.
Annual or Multi-Year Proposal:	Annual
Proposal Prepared By:	Fort Peck Tribal Transportation
Short Title of Proposal:	Fort Peck Reservation Survey Control Enhancement Project
<p>Executive Summary:</p> <p>The Fort Peck Assiniboine and Sioux Tribes propose the collection of survey control data in, and in the immediate vicinity of the Fort Peck Reservation. The goal of collecting a strategic selection of Public Land Survey System (PLSS) survey control reference data is improving the accuracy of the Montana Spatial Data Infrastructure (MSDI) Cadastral and Administrative Boundaries Themes. The Tribes propose to use Montana Land Information Advisory Council (MLIAC) Grant funding to conduct PLSS surveys using the Montana State Reference Network (MTRSN) and contribute this enhanced control to the MSDI. The Fort Peck Reservation Survey Control Enhancement Project proposes to update the digital position of 200 PLSS corners.</p>	

Funding Partners: <i>(required for each partner, copy box as needed)</i>	
Name of Contact:	N/A
Name of Agency:	N/A
Street:	N/A
City:	N/A
County:	N/A
State:	N/A
Zip Code:	N/A
Contact Email Address:	N/A
Contact Phone Number:	N/A

SECTION 2 – RELEVANCE

Not applicable, this Grant Application is for the sole purpose of collecting new survey control data.

SECTION 3 – PUBLIC BENEFIT

Not applicable, this Grant Application is for the sole purpose of collecting new survey control data.

SECTION 4 – PROJECT MANAGEMENT AND ORGANIZATIONAL CAPABILITY

The Fort Peck Assiniboine and Sioux Tribes have long established mapping and surveying technology projects on the Fort Peck Reservation. Past projects include and have enhanced survey control of township corners and community level PLSS enhancement in Poplar. The following demonstrate the Fort Peck Tribal Transportation Program's project management experience and qualifications:

1. Mapping and Survey Technology – In 2008, the Fort Peck Assiniboine and Sioux Tribes, together with other Rocky Mountain region tribes, began their eight phase Tribal Mapping endeavor, which included the following efforts:
 - a. Development of Low Distortion Projections to reduce distortion associated with using the State Plane Coordinate System and reduction in resurveys/errors associated with using the Modified State Plane Coordinate System. ESRI ArcMap 10.4.1 and newer products include the Fort Peck Assiniboine and Fort Peck Sioux low distortion projections.
 - b. Publication of a Tribal Coordinate Reference System Handbook to assist surveyors and Geographic GIS professionals in the implementation of the Low Distortion Projections.
 - c. Continuously Operating Reference Stations (CORS) and Real Time Network (RTN) Establishment – As described below and throughout this application, the Tribes have and are currently implementing this technology. The Tribes initially partnered with Washington to implement a pilot RTN, which evolved into full Montana partnerships and implementation of the MTSRN.
 - d. The Fort Peck Tribes was successfully awarded a United States Geological Survey 3D Elevation Program (USGS 3DEP) grant for Lidar collection, which was successfully fulfilled, with Lidar obtained for the entire reservation in 2021.
 - e. In 2013, 2015, 2017, 2020, and 2022 the Tribe received the ACEC Engineering Excellence Honor Awards for its work on the development of Low Distortion Projections, publication of the Tribal Mapping Handbook and User Guide, implementation of CORS, GIS, and Lidar. Culminating in the ACEC 2022 National Recognition Award for the efforts of the comprehensive project.
2. Collect and Compile PLSS Data – As a result of previous mapping project efforts, the Tribe will be able to efficiently collect survey control data to enhance administrative boundaries and cadastral.
3. CORS Installation - In 2017, the Fort Peck Assiniboine and Sioux Tribes, in conjunction with the Rocky Mountain Indian Tribes received an Accelerated Innovation Deployment (AID) Grant to purchase CORS stations for various locations throughout the reservation. Since receiving the grant, the Tribes

partnered with the Montana Department of Transportation to utilize their existing facilities' internet, electricity, and secure sites, which continue to be maintained.

Project manager Russell Boxer is the current director of the Fort Peck Tribes Transportation Program and was previously the director of Fort Peck Tribes Disaster and Emergency Services. The project manager has been successfully coordinating projects, teams, and services for the Fort Peck Tribes since 2015 following years of supporting experience.

Specialized survey services and professional land surveyor oversight will be provided by the Tribe's engineering consultant, Northern Engineering and Consulting, Inc. (NECI). NECI has been providing engineering and survey services to the Fort Peck Reservation since 2008 and was selected through the Qualification Based Selection process. NECI has provided specialized survey services throughout the Rocky Mountain Region.

The Tribes support the Montana Library's mission to support publicly accessible data and is establishing a GIS program to improve accessibility to the Tribes through web-based mapping applications.

SECTION 5 – SCOPE OF WORK

The scope of proposed work delimited by Goal, Objective, and Task:

Goal 1. Survey Control Enhancement

Objective 1.1. Develop Workplan

Task 1.1.1. Submit Proposal – Submit Survey PLSS Control Collection Map for approval.

-Completion Date: July 7, 2023

Task 1.1.2. Prioritize Target Control – Determine which corners are necessary, plan survey efficiently, develop areas of interest.

-Completion Date: July 21, 2023

Task 1.1.3. Create Project Maps – Update PLSS control collection map with updated priorities.

-Completion Date: August 4, 2023

Objective 1.2. Perform Survey

Task 1.2.1. Obtain Owners Consent – Determine owners, draft, and send request letters, adjust final corners.

-Completion Date: August 11, 2023

Task 1.2.2. Evidence Research – Retrieve existing corner forms, field notes, maps, office calculations from evidence/GCDB.

-Completion Date: September 22, 2023

Task 1.2.3. Conduct Ownership Township Retracement – Physical survey of 200 PLSS corners.

-Completion Date: March 29, 2024

Objective 1.3. Prepare Deliverables

Task 1.3.1. Process Raw Survey Data – Process raw RTK & static data as it comes in, build database w/required attributes.

-Completion Date: April 12, 2024

Task 1.3.2. Quarterly Quality Control of Data – PLS review of processed data, corrections, field verification if needed.

-Completion Date: April 12, 2024

Task 1.3.3. Draft and Record Corner Recordation Forms – Use photos and field notes to draft required corner forms.

-Completion Date: April 26, 2024

Task 1.3.4. Quality Control of Corner Forms, Record – PLS certification of corner forms, file at respective county's clerk and recorder office.

-Completion Date: April 26, 2024

Task 1.3.5. Retrieve, Digitize, and Attribute Recorded Forms – Retrieve the newly recorded documents and digitize, attribute file numbers to data.

-Completion Date: June 14, 2024

Task 1.3.6. Finalize Data for Submittal to State Library – GIS Coordinator review of processed data, corrections.

-Completion Date: June 14, 2024

Task 1.3.7. Final Quality Assurance and Quality Control of Deliverables, and Submit Deliverables – PM review of final deliverables, corrections.
-Completion Date: June 28, 2024

SUBSECTION 5 – DELIVERABLES

The technical requirements of this MLIA Grant Project priority outlined in Appendix B of the Fiscal Year 2024 Montana Land Information Act Grant Application Package will be complied with to wit:

- A. A land surveyor licensed to practice in the State of Montana will collect survey control.
- B. The surveyor(s) will use the MTSRN for data collection.
- C. The Tribes will submit survey and mapping control using the Montana Control Point Database (MCPD) spreadsheet. Submissions will include:
 1. Coordinate System and Reference Frame
 - a. Horizontal: NAD 1983 (2011) Epoch 2010.0
 - b. Vertical: NAVD 1988, GEOID18
 2. Latitude, Longitude, Northing, Easting, Ellipsoid Height, Orthometric Height
 3. GPS data will include:
 - a. Elevation
 - i. Orthometric (GEOID18)
 - b. A corresponding RINEX file for each corner
 - c. The Antenna Height – Monument mark to Antenna Reference Point.
 4. MCPD submittal will be of the format found at https://ftpgeoinfo.msl.mt.gov/Data/Spatial/MSDI/GeodeticControl/MCPD_MASTER_TEMPLATE.zip

In addition, the Tribes will submit a digital copy of the certified corner recordation documents for all found Survey Control points as available by county and agree to collaborate with MSL to obtain necessary corner record documents when digital formatted records are not available from the clerk and recorder.

SECTION 6 – BUDGET JUSTIFICATION AND BUDGET TABLE

The costs for this project include Personnel Costs (including fringe benefits), Equipment, and Contractual Fees. It should be noted that costs associated with field survey of the PLSS monuments could vary greatly depending on topography and the ability to access each corner in an efficient manner. While we are confident that we will be able to acquire data on all 200 PLSS monuments within the budgeted amount, the anticipated variation in cost per individual monument observed has been averaged into the estimated cost of collection per monument.

As shown in the attached MLIA Grant Detailed Budget Table, the costs associated with this project are broken into three categories: Personnel Costs (including fringe benefits), Equipment, and Contractual Fees. All personnel (including fringe benefits), travel, office supplies and postage are considered in-kind costs and will be covered by the Tribes through their Tribal Transportation Program. Tribal Equipment costs are calculated separately as a daily rates for GPS equipment and for vehicles with associated operational costs. The Tribes will contribute Equipment fees in-kind. Contractual fees will be covered by the MLIA share, these costs will be associated with all survey work performed by the consultant.

SECTION 7 – PROJECT SUSTAINABILITY

The Fort Peck Assiniboine and Sioux Tribal Transportation Department employs surveyors located in Poplar Montana. The department has equipment to field two survey crews. The Fort Peck Tribes will maintain this project, as Tribal Transportation personnel will be responsible for searching for PLSS monuments during those months in which they are not working on Tribal construction projects. Once the initial survey data has been gathered and submitted to the Montana State Library, we are confident that there will be no need for additional MLIA funds to cover relocation of PLSS monuments located under this or other similar documented projects affecting boundary control of the Fort Peck Reservation. The Tribes acknowledge that continued collaboration with the Montana State Library administrative boundary control program may lead to additional collections in the future to tighten the cadastral fabric in specific areas as deemed necessary.

SECTION 8 - RENEWABLE GRANT ACCOUNTABILITY

The Fort Peck Assiniboine and Sioux Tribes FY2020 Survey Control Enhancement Project was launched in July of 2019 to enhance survey control and contribute to the improvement of land records in accordance with the Montana Land Information Act. The Tribal Surveyors succeeded in collecting 143 additional control points throughout the course of the project, increasing the number of surveyed control corners 13-fold. This project was completed successfully on a delayed timeline in the Spring of 2021 under an extension granted due to the COVID-19 pandemic.

As noted above, a contract extension was awarded due to the logistical impacts of COVID-19. In addition to an overall timeline delay, data collection, corner form drafting, and reporting tasks faltered due to the inability of staff to work during the pandemic nor return to this project upon returning with the abundance of other tasks needing attention from this department to preserve the safety and wellbeing of the Tribe and its communities. This resulted in the contracted consultant supplementing Tribal staff by gathering the needed data and performing grant tasks to successfully complete the project, exceeding anticipated budgets.

FY2024 MLIA Grant Application - Proposed Survey Control Point Collection*

Organization:

Fort Peck Assiniboine and Sioux Tribes

Project Name: Fort Peck Tribes Survey Control Enhancement Project

Identified Project Manager: Russell Boxer

Number	Township	Range	Section	Quarter	Corner	Priority	Approval Status
	(This is where the grantee will identify the corners for collection)					(Priority Corner vs. Alternate Corner) Grantee /MSL Action	(Approved or Not Approved) MSL Action
1	32N	55E	13	SW	Section		
2	32N	56E	19	SW	Section		
3	32N	55E	24	S	Quarter		
4	32N	55E	25	Center	1/16		
5	32N	56E	30	SW	Section		
6	32N	55E	35	SW	Section		
7	31N	55E	14	SW	Section		
8	31N	55E	35	SW	Section		
9	30N	55E	15	SW	Section		
10	29N	54E	15	SW	Section		
11	27N	55E	10	SW	Section		
12	27N	55E	7	SW	Section		
13	27N	54E	10	SW	Section		
14	27N	54E	7	SW	Section		
15	27N	53E	12	SE	Section		
16	27N	53E	10	SW	Section		
17	27N	53E	18	SW	Section		
18	27N	52E	34	SW	Section		
19	27N	52E	31	SW	Township		
20	27N	51E	27	SW	Section		
21	27N	51E	30	SW	Section		
22	27N	50E	2	S Center	1/16		
23	27N	50E	1	SW	Section		
24	27N	50E	1	S	Quarter		
25	27N	51E	6	SW	Section		
26	27N	50E	12	E	Quarter		
27	27N	51E	7	SW	Section		
28	27N	51E	7	NW Center	1/16		
29	27N	50E	22	SW	Section		
30	27N	50E	19	SW	Section		
31	27N	49E	22	SW	Section		
32	27N	49E	19	SW	Section		
33	27N	48E	12	SW	Section		
34	27N	48E	9	SW	Section		
35	27N	48E	27	SW	Section		
36	27N	48E	30	SW	Section		
37	27N	47E	11	SW	Section		
38	27N	47E	15	NW	1/16		
39	27N	47E	15	N Center	1/16		
40	27N	47E	15	W	Quarter		
41	27N	47E	15	E Center	1/16		
42	27N	47E	16	SE	1/16		
43	27N	47E	15	SE Center	1/16		
44	27N	47E	15	SW	Section		
45	27N	47E	34	SW	Section		
46	26N	47E	6	SW	Section		
47	27N	46E	7	SW	Section		
48	27N	46E	15	SW	Section		
49	27N	46E	19	SW	Section		
50	27N	45E	26	SW	Section		
51	27N	45E	26	S	Quarter		
52	27N	45E	35	NW Center	1/16		
53	27N	45E	35	Center	1/16		
54	27N	45E	35	SW	Section		
55	27N	45E	36	SW	Section		
56	26N	46E	18	SW	Section		
57	26N	45E	15	SW	Section		
58	26N	44E	13	SE	Section		
59	26N	45E	18	SW	Section		
60	26N	44E	15	SW	Section		
61	26N	44E	18	SW	Section		
62	27N	44E	18	SW	Section		
63	27N	44E	15	SW	Section		
64	27N	44E	28	NW	Townsite		
65	27N	44E	33	SW	Townsite		

66	27N	44E	27	SW	1/16	
67	27N	44E	34	SW	Section	
68	26N	43E	10	SW	Section	
69	26N	42E	12	SE	Section	
70	26N	43E	7	SW	Section	
71	26N	42E	3	SW	Section	
72	27N	42E	29	SW	Section	
73	27N	42E	16	SW	Section	
74	28N	41E	15	SW	Section	
75	28N	41E	4	NE	Section	
76	29N	41E	17	SW	Section	
77	30N	41E	18	SW	Section	
78	31N	40E	15	SW	Section	
79	32N	40E	34	SW	Section	
80	31N	40E	4	NE	Section	
81	32N	40E	16	SW	Section	
82	32N	40E	6	NE	Section	
83	34N	39E	35	SW	Section	
84	33N	39E	1	SW	Section	
85	33N	39E	12	SW	Government Lot	Res Boundary, Govt Lot 9
86	33N	40E	6	SW	Section	
87	33N	40E	7	SW	Government Lot	Res Boundary, Govt Lot 11
88	33N	40E	3	SW	Section	
89	33N	40E	10	SW	Government Lot	Res Boundary, Govt Lot 8
90	33N	41E	6	SW	Section	
91	33N	41E	7	SW	Government Lot	Res Boundary, Govt Lot 11
92	33N	41E	3	SW	Section	
93	33N	41E	10	SW	Government Lot	Res Boundary, Govt Lot 8
94	33N	42E	6	SW	Section	
95	33N	42E	7	SW	Government Lot	Res Boundary, Govt Lot 8
96	33N	42E	3	SW	Section	
97	33N	42E	10	SW	Government Lot	Res Boundary, Govt Lot 8
98	33N	43E	6	SW	Section	
99	33N	43E	7	SW	Government Lot	Res Boundary, Govt Lot 11
100	34N	40E	34	SW	Section	
101	34N	41E	1	SW	Township	
102	34N	41E	34	SW	Section	
103	34N	42E	34	SW	Section	
104	34N	43E	31	SW	Township	
105	33N	43E	3	SW	Section	
106	33N	43E	10	SW	Government Lot	Res Boundary, Govt Lot 8
107	33N	44E	6	SW	Section	
108	33N	44E	7	SW	Government Lot	Res Boundary, Govt Lot 10
109	33N	44E	3	SW	Section	
110	33N	44E	10	SW	Government Lot	Res Boundary, Govt Lot 8
111	33N	45E	6	SW	Section	
112	33N	45E	7	SW	Government Lot	Res Boundary, Govt Lot 10
113	33N	45E	3	SW	Section	
114	33N	45E	10	SW	Government Lot	Res Boundary, Govt Lot 8
115	33N	46E	6	SW	Section	
116	33N	46E	7	SW	Government Lot	Res Boundary, Govt Lot 10
117	34N	43E	34	SW	Section	
118	34N	44E	34	SW	Section	
119	34N	45E	34	SW	Township	
120	34N	45E	34	SW	Section	
121	34N	46E	31	SW	Township	
122	33N	47E	6	SW	Section	
123	33N	47E	3	SW	Section	
124	33N	47E	10	SW	Government Lot	Res Boundary, Govt Lot 8
125	33N	48E	6	SW	Section	
126	33N	48E	7	SW	Government Lot	
127	33N	48E	3	SW	Section	
128	33N	48E	10	SW	Government Lot	Res Boundary, Govt Lot 8
129	33N	49E	6	SW	Section	
130	33N	49E	7	SW	Government Lot	Res Boundary, Govt Lot 10
131	33N	49E	3	SW	Section	
132	33N	49E	10	SW	Government Lot	Res Boundary, Govt Lot 8
133	33N	50E	6	SW	Section	
134	33N	50E	7	SW	Government Lot	Res Boundary, Govt Lot 10
135	34N	47E	31	SW	Township	
136	33N	47E	4	NE	Section	
137	34N	47E	34	SW	Section	
138	33N	48E	4	NE	Section	
139	34N	48E	34	SW	Section	
140	33N	49E	1	NE	Section	
141	34N	50E	31	SW	Township	

142	33N	50E	3	SW	Section	
143	33N	50E	10	SW	Government Lot 8	Res Boundary, Govt Lot 8
144	33N	51E	6	SW	Section	
145	33N	51E	7	SW	Government Lot 10	
146	33N	51E	3	SW	Section	
147	33N	51E	10	SW	Government Lot	Res Boundary, Govt Lot 8
148	33N	52E	6	SW	Section	
149	33N	52E	7	SW	Government Lot	Res Boundary, Govt Lot 10
150	33N	52E	3	SW	Section	
151	33N	52E	10	SW	Government Lot	Res Boundary, Govt Lot 8
152	33N	50E	4	NE	Section	
153	34N	50E	34	SW	Section	
154	33N	51E	4	NE	Section	
155	34N	51E	34	SW	Section	
156	34N	52E	4	NE	Section	
157	34N	52E	34	SW	Section	
158	33N	53E	3	SW	Section	
159	33N	53E	10	SW	Government Lot	Res Boundary, Govt Lot 8
160	33N	54E	6	SW	Section	
161	33N	54E	7	SW	Government Lot	Res Boundary, Govt Lot 11
162	33N	54E	3	SW	Section	
163	33N	54E	10	SW	Government Lot	Res Boundary, Govt Lot 8
164	33N	55E	6	SW	Section	
165	33N	55E	6	SW	Government Lot	Res Boundary, Govt Lot 4
166	33N	55E	12	NE	Government Lot	Res Boundary, Govt Lot 1
167	33N	55E	3	SW	Section	
168	33N	55E	3	SW	Government Lot	Res Boundary, Govt Lot 4
169	33N	55E	9	NE	Government Lot	Res Boundary, Govt Lot 5
170	33N	56E	6	SW	Section	
171	33N	56E	7	W	Government Lot	Res Boundary, Govt Lot 1
172	33N	56E	12	NE	Government Lot	Res Boundary, Govt Lot 8
173	34N	53E	34	SW	Section	
174	34N	54E	31	SW	Township	
175	34N	54E	34	SW	Section	
176	34N	55E	34	SW	Section	
177	33N	56E	5	SW	Section	
178	33N	55E	7	SW	Closing Section	
179	28N	50E	15	SW	Section	
180	28N	51E	9	SW	Section	
181	28N	51E	22	W	Quarter	
182	28N	51E	28	SW	Section	
183	27N	47E	16	Center	1/16	
184	27N	45E	18	SW	Section	
185	29N	44E	15	SW	Section	
186	29N	45E	18	SW	Section	
187	29N	44E	18	SW	Section	
188	29N	44E	34	SW	Section	
189	30N	44E	34	SW	Section	
190	30N	44E	15	SW	Section	
191	30N	45E	18	SW	Section	
192	30N	44E	18	SW	Section	
193	31N	44E	34	SW	Section	
194	31N	44E	18	SW	Section	
195	31N	44E	15	SW	Section	
196	31N	46E	15	SW	Section	
197	31N	46E	27	SW	Section	
198	31N	46E	18	SW	Section	
199	31N	46E	13	SE	Section	
200	31N	46E	3	SW	Section	

*Proposed PLSS Control - This form is only required for applicants proposing PLLSS/survey control projects. Those applicants must complete this form with their proposed collection information and upload it with their respective grant applications in the "Final Submission" folder.

Please do your best to fill this form out, MSL will work internally to research and review points upon award and prior to executing statement of work. It is best to have more points in the proposed list than what is requested for funding. Please insert as many lines as necessary into this excel worksheet. Please do not enter any information in the Approval Status category. MSL will work with the approved grant project Project Managers to approve points. This points are proposed and upon further research, alternative points may be required for collection.

MLIA GRANT DETAILED BUDGET TABLE

Tasks	Category Type	Funding Source	Hours	Rate	Cost
1.1.1. SUMBIT PROPOSAL	Personnel (incl. fringe benefits)	Fort Peck Assiniboine and Sioux Tribes In-Kind	16	\$ 47.27	\$ 756.32
1.1.2. PRIORITIZE TARGET CONTROL	Personnel (incl. fringe benefits)	Fort Peck Assiniboine and Sioux Tribes In-Kind	8	\$ 47.27	\$ 378.16
1.1.2. PRIORITIZE TARGET CONTROL	Contractual	MLIA Grant Funds	9	\$ 120.00	\$ 1,080.00
1.1.3. CREATE PROJECT MAPS	Personnel (incl. fringe benefits)	Fort Peck Assiniboine and Sioux Tribes In-Kind	24	\$ 47.27	\$ 1,134.48
1.1.3. CREATE PROJECT MAPS	Contractual	MLIA Grant Funds	12	\$ 120.00	\$ 1,440.00
1.2.1. OBTAIN OWNERS CONSENT	Personnel (incl. fringe benefits)	Fort Peck Assiniboine and Sioux Tribes In-Kind	40	\$ 47.27	\$ 1,890.80
1.2.1. OBTAIN OWNERS CONSENT	Contractual	MLIA Grant Funds	8	\$ 85.00	\$ 680.00
1.2.2. EVIDENCE RESEARCH	Personnel (incl. fringe benefits)	Fort Peck Assiniboine and Sioux Tribes In-Kind	40	\$ 47.27	\$ 1,890.80
1.2.2. EVIDENCE RESEARCH	Contractual	MLIA Grant Funds	20	\$ 85.00	\$ 1,700.00
1.2.3. CONDUCT TOWNSHIP RETRACEMENT	Personnel (incl. fringe benefits)	Fort Peck Assiniboine and Sioux Tribes In-Kind	400	\$ 67.53	\$ 27,012.00
1.2.3. CONDUCT TOWNSHIP RETRACEMENT	Equipment	Fort Peck Assiniboine and Sioux Tribes In-Kind	400	\$ 45.00	\$ 18,000.00
1.2.3. CONDUCT TOWNSHIP RETRACEMENT	Equipment	Fort Peck Assiniboine and Sioux Tribes In-Kind	400	\$ 10.00	\$ 4,000.00
1.2.3. CONDUCT TOWNSHIP RETRACEMENT	Contractual	MLIA Grant Funds	130	\$ 208.00	\$ 27,040.00
1.3.1. PROCESS RAW SURVEY DATA	Personnel (incl. fringe benefits)	Fort Peck Assiniboine and Sioux Tribes In-Kind	24	\$ 47.27	\$ 1,134.48
1.3.1. PROCESS RAW SURVEY DATA	Contractual	MLIA Grant Funds	40	\$ 153.00	\$ 6,120.00
1.3.2. QUARTERLY QC OF DATA	Contractual	MLIA Grant Funds	30	\$ 153.00	\$ 4,590.00
1.3.3. DRAFT AND RECORD CORNER RECORDATION FORMS	Personnel (incl. fringe benefits)	Fort Peck Assiniboine and Sioux Tribes In-Kind	200	\$ 47.27	\$ 9,454.00
1.3.4. QC OF CORNER FORMS. RECORD.	Contractual	MLIA Grant Funds	48	\$ 153.00	\$ 7,344.00
1.3.5. RETRIEVE, DIGITIZE, & ATTRIBUTE RECORDED FORMS	Personnel (incl. fringe benefits)	Fort Peck Assiniboine and Sioux Tribes In-Kind	40	\$ 47.27	\$ 1,890.80
1.3.5. RETRIEVE, DIGITIZE, & ATTRIBUTE RECORDED FORMS	Contractual	MLIA Grant Funds	20	\$ 85.00	\$ 1,700.00
1.3.6. FINALIZE DATA FOR SUBMITTAL TO STATE LIBRARY	Personnel (incl. fringe benefits)	Fort Peck Assiniboine and Sioux Tribes In-Kind	8	\$ 47.27	\$ 378.16
1.3.6. FINALIZE DATA FOR SUBMITTAL TO STATE LIBRARY	Contractual	MLIA Grant Funds	8	\$ 120.00	\$ 960.00
1.3.7. FINAL QC/QA OF DELIVERABLES. SUBMIT DELIVERABLES.	Personnel (incl. fringe benefits)	Fort Peck Assiniboine and Sioux Tribes In-Kind	10	\$ 47.27	\$ 472.70
1.3.7. FINAL QC/QA OF DELIVERABLES. SUBMIT DELIVERABLES.	Contractual	MLIA Grant Funds	10	\$ 95.00	\$ 950.00
Totals:			1945	 	\$ 121,996.70

FORT PECK TRIBES

Assiniboine & Sioux

DATE

Ms. Erin Fashoway
GIS State Coordinator
1515 E. Sixth Avenue
Helena, MT 59620-1800

RE: Invoice - Montana Land Information Act (MLIA) Grant #####

Dear Ms. Fashoway,

Please see the attached invoice for the work performed on the Fort Tribe's MLIA Grant ##### awarded FY2024.

If you have any questions, please contact me at (406)768-3208 or rboxer@fortpecktribes.net.

Sincerely,

Russell Boxer
Director
Fort Peck Tribes TTP/IRR Program



INVOICE

Fort Peck Tribes

511 Medicine Bear Road
 Poplar, MT 59255
 406-768-XXXX (work) 406-XXX-XXXX (cell)
 XXXXXX@fortpecktribes.net

Invoice No :
 Date : 2/17/2023
 Customer ID :

Attn
 Bureau of Land Management
 Montana State Office
 5001 Southgate Drive
 Billings, MT 59191-4669

Salesperson	Job	Payment Terms	Due Date
Fort Peck Tribes		Due upon receipt	

Quantity	Description	Unit Price	Line Total
	Personnel	\$31.73	
0.17884	Fringe		
	Mileage	\$0.30	
3	Monthly Base Rate	\$71.50	\$ 214.50
3	Monthly Cell Phone	\$20.00	\$ 60.00
3	Monthly Computer Rent	\$30.00	\$ 90.00
0.1072	Indirect Cost	\$364.50	\$ 39.07

Subtotal	\$ 403.57
Sales Tax @ 0.00%	\$ -
TOTAL	\$ 403.57

Make all checks payable to Fort Peck Tribes .

THANK YOU FOR YOUR BUSINESS!

Authorizing Statement

I hereby certify that I have read the application and the information and all statements in this application are true, complete and accurate to the best of my knowledge and that the project or activity complies with all applicable state, local and federal laws and regulations.

I further certify that this project will comply with applicable statutory and regulatory standards.


I further certify that I am (by my signature) authorized to enter into a binding agreement with the Montana State Library to obtain a grant if this application receives approval.

Russell Boxer

Program Manager

Authorized Signer Name

Title

DocuSigned by:

90BADB969C96484...

2/28/2023

Signature

Date Signed

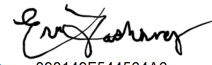
Completed Application Package Received by:

Erin Fashoway

MLIA Grant Administrator

Name

Title

DocuSigned by:

898149F544564A6...

2/28/2023

Signature

Date Signed

Certificate Of Completion

Envelope Id: 425B24B8B8D446B185A055E1D1B02061	Status: Completed
Subject: Complete with DocuSign: MLIA_2024_FtPeckApplication_Unsigned.pdf	
Source Envelope:	
Document Pages: 21	Signatures: 2
Certificate Pages: 2	Initials: 0
AutoNav: Enabled	Envelope Originator:
Envelope Stamping: Enabled	Sean Anderson
Time Zone: (UTC-07:00) Mountain Time (US & Canada)	PO Box 201800
	Helena, MT 59620-1800
	sanderson@mt.gov
	IP Address: 161.7.39.7

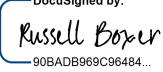
Record Tracking

Status: Original	Holder: Sean Anderson	Location: DocuSign
2/27/2023 8:29:23 AM	sanderson@mt.gov	
Security Appliance Status: Connected	Pool: StateLocal	
Storage Appliance Status: Connected	Pool: Montana State Library	Location: DocuSign

Signer Events

Russell Boxer
 rboxer@fortpecktribes.net
 Program Manager
 Security Level: Email, Account Authentication (None)

Signature

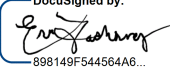
DocuSigned by:

 90BADB969C96484...
 Signature Adoption: Pre-selected Style
 Using IP Address: 66.113.57.196

Timestamp

Sent: 2/27/2023 8:31:19 AM
 Viewed: 2/28/2023 1:49:25 PM
 Signed: 2/28/2023 1:52:02 PM

Electronic Record and Signature Disclosure:
 Not Offered via DocuSign

Erin Fashoway
 efashoway@mt.gov
 Montana GIS Coordinator
 State of Montana
 Security Level: Email, Account Authentication (None)

DocuSigned by:

 898149F544564A6...
 Signature Adoption: Drawn on Device
 Using IP Address: 161.7.39.7

Sent: 2/28/2023 1:52:04 PM
 Viewed: 2/28/2023 1:53:06 PM
 Signed: 2/28/2023 1:53:46 PM

Electronic Record and Signature Disclosure:
 Not Offered via DocuSign

In Person Signer Events	Signature	Timestamp
-------------------------	-----------	-----------

Editor Delivery Events	Status	Timestamp
------------------------	--------	-----------

Agent Delivery Events	Status	Timestamp
-----------------------	--------	-----------

Intermediary Delivery Events	Status	Timestamp
------------------------------	--------	-----------

Certified Delivery Events	Status	Timestamp
---------------------------	--------	-----------

Carbon Copy Events	Status	Timestamp
--------------------	--------	-----------

MLIA Grants mliagrants@mt.gov Security Level: Email, Account Authentication (None)	COPIED	Sent: 2/28/2023 1:53:48 PM Viewed: 2/28/2023 6:52:16 PM
--	---------------	--

Electronic Record and Signature Disclosure:
 Not Offered via DocuSign

Witness Events	Signature	Timestamp
----------------	-----------	-----------

Notary Events	Signature	Timestamp
----------------------	------------------	------------------

Envelope Summary Events	Status	Timestamps
--------------------------------	---------------	-------------------

Envelope Sent	Hashed/Encrypted	2/27/2023 8:31:19 AM
Certified Delivered	Security Checked	2/28/2023 1:53:06 PM
Signing Complete	Security Checked	2/28/2023 1:53:46 PM
Completed	Security Checked	2/28/2023 1:53:48 PM

Payment Events	Status	Timestamps
-----------------------	---------------	-------------------