

Instructions

Please download this Word document (available on the Industrial Commission/Outdoor Heritage Fund Program website at <http://www.nd.gov/ndic/outdoor-infopage.htm>) to your computer and provide the information as requested. You are not limited to the spacing provided. After completing the report, save it and attach it to an e-mail and send it to outdoorheritage@nd.gov AND print it and mail it to: North Dakota Industrial Commission, ATTN: Outdoor Heritage Fund Program, State Capitol – Fourteenth Floor, 600 East Boulevard Ave. Dept. 405, Bismarck, ND 58505. If you are unable to scan attachments, mail them with your paper copy of the report. You will be sent a confirmation by e-mail of receipt of your report and attachments.

Outdoor Heritage Fund Status and Final Report Form/Guidelines		
This report is used to show progress of grant projects funded through the Outdoor Heritage Fund. Status Reports and the Final Report must be submitted as required in Contract.		
Contract Number <i>005-078</i>	Report Date <i>3-28-18</i>	Period Covered by Report (xx/xx/xx to xx/xx/xx) <i>7-1-15 to 4-1-18</i>
Project Name <i>Tolna Bay Boat Ramp and Recreation Area</i>		
Project Sponsor Name <i>City of Tolna</i>		
Responsible Official (Last, First Middle) <i>Poehls, Bret, David</i>		Responsible Official's Title <i>City Council</i>
Project Sponsor Address <i>PO Box 24 Tolna, ND 58380</i>		
City <i>Tolna</i>	State <i>ND</i>	Zip Code <i>58380</i> Telephone Number <i>701-230-9006</i>
Financial Update		
Please provide the following information regarding the funding for your project based on the contract award:		
<u>Funds Spent this Reporting Period</u> (As appropriate please provide copies of receipts for purchases)		
Match Funding \$ <i>14,621.50</i>		
In-kind Funding \$		
OHF Funding Requested for Reimbursement \$ <i>7,310.00 7,348.57</i>		
Total Funding Expended for this Reporting Period \$ <i>14,621.50 14,697.15</i>		
<u>Total Funds Spent to Date</u>		
Match Funding \$ <i>14,621.50</i>		
In-kind Funding \$		
OHF Funding Received and Requested for Reimbursement \$ <i>0</i>		
Total Funding Expended to Date \$ <i>14,621.50</i>		
<u>Balance of Grant Funds</u>		
Match Funding \$ <i>14,621.50</i>		
In-kind Funding \$		
OHF Funding still to be Requested \$ <i>7310.-</i>		
Total Funding to be Expended on this Project \$ <i>14,621.50</i>		
Do you anticipate needing to request a grant extension If yes, please explain <i>1/ Yes <input checked="" type="checkbox"/> No</i>		

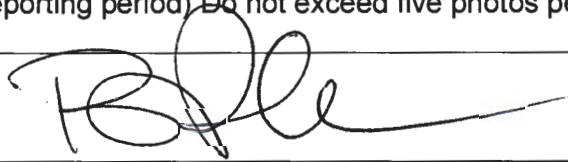
Work Completed during Period Covered by Report:

Exhibit B

(This information will be posted on the Outdoor Heritage Fund/Industrial Commission website)

Photos of work completed are welcome (If appropriate, please submit photos of key elements of the project completed or in progress during reporting period) Do not exceed five photos per project report.

Signature of Responsible Official



The project reports shall be provided to the Commission in both electronic and hard-copy formats with permission for unrestricted distribution. The electronic versions shall be in a suitable format for posting on the Outdoor Heritage Fund/Commission website.

Tolna Bay Boat Ramp and Fish Grinder Project

The City of Tolna's Boat Ramp and Fish Grinder has been a huge success and has greatly helped to increase tourism dollars spent in our community. As we talked about the ever changing water levels on Stump Lake as part of the Devils Lake system of lakes has made it a challenge to provide boat access.

We rebuilt the boat ramp and included a moveable concrete ramp. This being the fourth time the ramp has been moved will make placing the new ramp much easier.

The most popular part of the project has been the improved fish cleaning station. For several years we have had a table, running water, and provided garbage bags for the fish remains. The fishermen would have to take the remains to a dumpster that sat along the road into the boat ramp. During the summer the stench was very bad. We ended up being given a used fish grinder from Devils Lake. We utilized the grinder and made our own system to feed the grinder consisting of a chute that automatically turned the water on when the cover was opened to feed the fish into the grinder. This has eliminated the problem with people filling the grinder before turning the water on and plugging the system requiring someone to unplug the system. It also eliminated the problem with accidental items going down the grinder like knives and other things sitting on the table. We have no problems with odors making the facility pleasant to the public.

We used donated labor to build the building that houses the fish grinder, donated labor maintains the facilities and the grounds. The lake has been great for our community and helps a town of 150 people keep a vibrant main street with a café, store, lumber yard, gas station two bars, bank and other small businesses viable.







