Instructions

Please download this Word document (available on the Industrial Commission/Outdoor Heritage Fund Program website at <u>http://www.nd.gov/ndic/outdoor-infopage.htm</u>) 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 <u>outdoorheritage@nd.gov</u> 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.

			or Heritage Fund
			I Report Form/Guidelines
This report is			projects funded through the Outdoor Heritage Fund. Status must be submitted as required in Contract.
Contract Number 002-026		Report Date 11/17/2014	Period Covered by Report (07/12/2014 to 11/17/2014)
Project Name			
Stutsman Co	unty Manur	e Management	t Project
Project Sponsor	Name		
Stutsman Co	unty Soil Co	onservation Dis	strict
Responsible Offic	cial (Last, First	Middle)	Responsible Official's Title
Odenbach, R	yan Matthe	W	Watershed Coordinator
Project Sponsor			
1301 Busines	s Loop Eas	st	
City	State	Zip Code	Telephone Number
Jamestown	ND	58401	(701) 252-2521 ext. 3
Match Funding \$ In-kind Funding \$ OHF Funding Re Total Funding B <u>Total Funds Spen</u> Match Funding \$ In-kind Funding \$ OHF Funding Re	elease provide 28,750.95 quested for F Expended for t <u>Int to Date</u> 28,750.95 ceived and Re	copies of receipts a Reimbursement \$4 his Reporting Perio	43,126.43
	171,249.05 I to be Reques o be Expende	d on this Project \$	
	needing to re	quest a grant exter	nsion If yes, please explain





Exhibit	B
---------	---

(This information will be posted on the Outdoor Heritage Fund/Industrial Commission website)	
Cost share occurred with 5 different producers who are working on installing winter rotational gra	azing systems
Practices installed include:	
2,643 linear feet of barbed wire fencing	
4 winterized water tanks	
100 acres of cover crops seeded	
2,449 linear feet of pipelines for water 1,250 feet of portable windbreak	
Photos of work completed are welcome (If appropriate, please submit photos of key elements of completed or in progress during reporting period) Do not exceed five photos per project report.	the project
Bynnbolest	
The project reports shall be provided to the Commission in both electronic and hard-cop permission for unrestricted distribution. The electronic versions shall be in a suitable format for	