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 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. 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.

		Outdo	or Heritage Fund	
		Status and Fina	l Report Form/Guidelines	
•			rojects funded through the Ou nust be submitted as required	-
Contract Number	ontract Number Report Date		Period Covered by Report	
014-150	14-150 9/30/2020		3/28/2020 – 9/25/2020	
Project Name				
Precision Agricu	lture: Tech	nnology, Conserv	ation and Habitat	
Project Sponsor Na	ime			
Pheasants Forev	ver, Inc.			
Responsible Official (Last, First Middle)			Responsible Official's Title	
Bush, Rachel Marie			ND State Coordinator	
Project Sponsor Ad	ldress			
PO Box 7403				
City	State	Zip Code	Telephone Number	
Bismarck	ND	58503	701-403-4853	
<u>Financial Update</u>				
Please provide the	following ir	formation regardin	ng the funding for your project	based on the contract award:
	-	anda Canant TILIC	Total Funda Cront to Data	Polones of Domaining Funds
		nds Spent THIS porting Period*	Total Funds Spent to Date	Balance of Remaining Funds
Match Funding		\$7,080.97	\$7 <i>,</i> 996.80	\$92,628.20
n-kind Funding		-	-	
Pheasants Foreve	er	\$7,597.02	\$11,872.31	\$33,428.69
OHF Funding		\$15,882.46	\$18,627.53	\$283,247.4
Total		\$30,560.45	\$38,496.64	\$409,304.30
Do you anticipate r	0	equest a grant exte	ension? /_/ Yes /X/ No	
If yes, please explai	:			

*As appropriate please provide copies of receipts for purchases.

Work Completed during Period Covered by Report:

Since last reporting period many of the applications we received have been able to complete their practices and get conservation in the ground. Due to dry conditions, we had 2 applicants choose to forego planting this spring and will plan to seed this coming fall or next spring. Our field staff continue to share this opportunity with the growers they work with from across the State. We have worked with and received applications from Cass County all the way to Bowman County. Below is a synopsis of project progress.

	Program Action	Count To Date
	Total Applications Received	17
	Signed Contracts	14
	Completed Contracts	9
	Planned Practices	
	Grass Seeding	289.06 ac
	Cover Crops	252.5 ac
	Pollinator Habitat	87.71 ac
	Total OHF Funds Obligated	\$63,591.70
	In allow a stand Desertions	
	Implemented Practices	
	Grass Seeding	413.18 ac
	Cover Crops	98.3 ac
	Pollinator Habitat	0 ac
	Total OHF Funds Spent	\$18,627.53
Т		

Please see project photos attached at the end of this document.

This report was prepared pursuant to an agreement with the Industrial Commission of North Dakota, which partially funded the project through the Outdoor Heritage Fund. Project participants, its subcontractors, and the Industrial Commission of North Dakota, or any person acting on its behalf, do not:

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(B) Assume any liabilities with respect to the use of, or for damages resulting from the use of, any information, apparatus, method or process disclosed in this report.

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Signature of Responsible Official

Rachel Bush, ND State Coordinator

*As appropriate please provide copies of receipts for purchases.



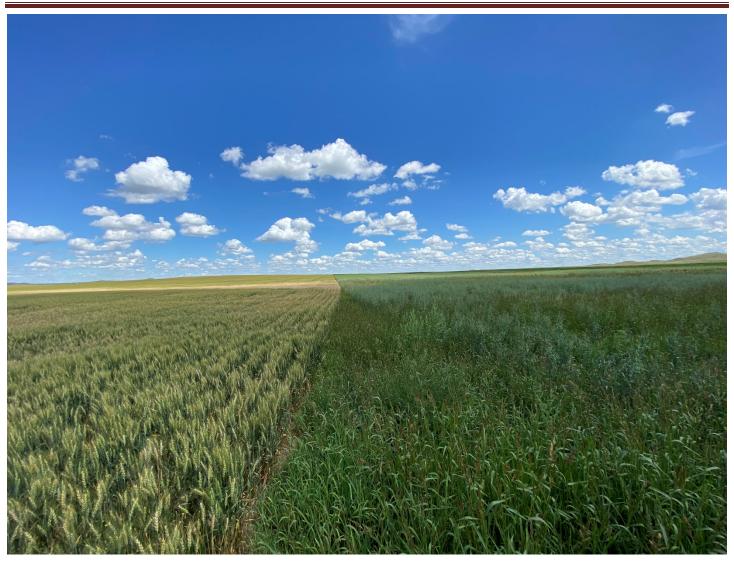
An aerial drone shot of a recently enrolled and planted PATCH contract in western North Dakota. The perennial cover established through the program can be seen in the center of the photo between two areas of crop. This area was underperforming as cropland, and the landowner has an interest in hunting and upland game. Establishing it to quality habitat just made sense.





Full season cover crops planted through PATCH in western North Dakota on marginal cropland. These full season cover crops provide brood rearing cover for upland game and livestock forage in the fall and winter.

These cover crops were flown on over 60" corn in Cass County, ND.



Perennial cover (left) was established in western North Dakota on cropland identified through PF's Precision Ag & Conservation Solutions process. These marginal cropland acres will now produce high quality nesting habitat and livestock forage.



This perennial cover, comprised of a mix of wheatgrasses and legumes was planted on marginal cropland acres that were impacted by salts adjacent to a wetland in southeast North Dakota. The addition of perennial cover will reduce evaporation rates and increase infiltration, reducing salinity and protecting water quality by buffering the wetland from runoff.