

Project Contributions to Sustainable Development Goals - Reporting Tool

Version 2.0

GENERAL INFORMATION	
Reserve Project ID (CAR####)	CAR1261
Project Name	May Ranch Avoided Grassland Conversion Project
Project Developer/Owner/Operator	Ducks Unlimited, Inc.
Protocol	U.S. Grassland Protocol Version 2.1
Project Location (City, Region, Country)	Prowers County, Colorado, US
Project Start Date	12/14/2016
Project Crediting Period End Date	12/14/2066
Project Implementation Partners	Colorado Cattlemen's Agricultural Land Trust
Describe any standardized tools or methodologies used to assess the SDG impacts.	
Have the SDG impacts changed since the last RP:	Initial RP
If Yes, please indicate which SDGs have changed:	

DESCRIPTION OF PROJECT SDG CONTRIBUTIONS	
Consistency with Host Country SDG Objectives: Users should provide a brief description of how projects are consistent with relevant SDG objectives of the host country, where feasible.	
Expected Project Contribution by the End of Project Lifetime: Users should begin with a brief description of how projects contribute to positive SDG benefits by identifying project characteristics that align with relevant SDG Indicators. This should be estimated for the lifetime of the project. Users are encouraged to consider the project's crediting period when making this assessment.	
SDG Name: Select the relevant SDG from the drop down list.	
SDG Target and SDG Indicator: Select the relevant SDG Target and Indicator from drop down lists. Where project contributions do not directly align with specific SDG Targets or Indicators, users should describe the net project impact relevant to the SDG Goal. See Row 27 of the Example User Template for guidance.	
Net Impact on SDG Indicator: At a minimum, users should indicate either an increase or decrease in terms of impact against an SDG Indicator. Quantitative information is strongly encouraged to ensure reporting integrity.	
Project Document Reference Section: If applicable, users should identify the section in the PDD that corresponds with the expected project contribution to SDGs description.	
Additional Monitoring/Reporting or Impact Measurement Activity: Some projects may be performing additional monitoring or impact measurement outside the scope of the carbon project and/or the Reserve's Programs. If this is the case, please describe how projects are engaging in additional reporting or impact measurement. Links or references to the work are encouraged.	

PROJECT SDG CONTRIBUTIONS								
Consistent with Host Country SDG Objectives	Expected Project Contribution by the End of Project Lifetime	SDG Name	SDG Number	Goal Look Up Code	SDG Indicator Number	SDG Indicator	Net Impact on SDG Indicator (Increase or Decrease)	Project Document Section Reference
			6	Goal_6	Indicator_6	6.6.1 Change in the extent of water-related ecosystems over time	Increase	

			13	Goal_13	Indicator_13		Increase	SDG 13: Take urgent action to combat climate change and its impacts 13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries 13.2 Integrate climate change measures into national policies, strategies, and planning
			15	Goal_15	Indicator_15		Increase	SDG 15: Protect, restore, and promote sustainable use of terrestrial ecosystems, sustainably managed forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss. 15.5 Take urgent and significant action to reduce the degradation of natural habitats, halt the loss of biodiversity and, by 2020, protect and prevent the extinction of threatened species.
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ADDITIONAL CO-BENEFITS GENERATED BY THE PROJECT (NOT INCLUDED IN SDG CONTRIBUTIONS)	
Additional Co-Benefit	Description