NEVADA CONSERVATION CREDIT SYSTEM

PRE-FIELD SUBMISSION QUALITY ASSURANCE FORM

This form is intended for use by the SETT to ensure that pre-field submissions for proposed credit and debit projects undergo a consistent Quality Assurance (QA) process. This pre-field QA process is intended to ensure project footprints, map units, and transects provided by certified verifiers are assessed by the SETT following the same process prior to the commitment of significant resources to complete field work.

Credit System Administrato	r Name Credit System	n Project Lead	Date of Completion
QA SUBMISSION STA	TUS		
Please mark the applicable	QA submission status below.		
Acceptab Requires	le revisions (describe)		
PROJECT INFORMA	TION		
PROJECT INFORMA	TION		
PROJECT INFORMA Project Name	TION		tion
PROJECT INFORMA Project Name County	TION State Biologically Significant Unit:	Popula Manag	tion

STOP! Have they submitted a completed Credit Site Validation Checklist (for Credit Projects only) and been given the green light to become a Credit Project? If not, ensure the Project meets all criteria to be a desired credit project.

QUALITY	ASSURANCE	CHECKLIST
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1. For credit projects, confirm that all lands within map units appear to be private lands in the control of the credit producer for private lands credit projects or vice versa. Assess whether the project footprint and map units are the same as previously received information, if applicable. If changes have been made, please note why.

	applicable. If changes have been made, please note why.	
	Confirm with the <u>Secretary of State</u> that the Project Proponent has signatory authority, and if not, require proof they do.	
	INITIAL WHEN COMPLETE:	
	Completion status: Date completed:	
	Notes: Action items: Description:	
	Status:	
2.	For debit projects, confirm that the direct and indirect disturbance areas are delineated as expected and that map units make up all sage grouse management category habitat in these areas. Assess whether the project footprint and map units are the same as previously received information, if applicable. If changes have been made, please note why.	
	INITIAL WHEN COMPLETE:	
	Completion status: Date completed: Notes:	
	Action items: Description:	
	Status:	
3.	Confirm that all potential meadows, including stringer meadows, springs and seeps, are characterized as meadow and delineated as accurately as possible within the project area. Further assessment in the field will assess the accuracy of the meadow characterization and the delineation, prior to sampling.	
	INITIAL WHEN COMPLETE:	
	Completion status: Date completed: Notes:	
	Action items: Description: Status:	

4.		of any existing debit or credit projects in the analysis area k with the corresponding SETT Lead on any impacts due to
		INITIAL WHEN COMPLETE:
	Completion status: Date completed:	
	Notes:	
	Action items:	Description:
		Status:
5.	characteristics to understand map areas. Are heterogeneous meador delineated? Are areas with signific dominated areas? Please make de	DRGs, previous fires, slopes, aspects, and other terrain unit delineations and decisions to split or lump specific w map units split? How are areas planned for treatments cantly more sagebrush cover lumped with cheat grass escriptive notes on delineations and any issues from your are divided by WAFWA zone at minimum. No map unit VA zones.
		INITIAL WHEN COMPLETE:
	Completion status:	
	Date completed:	
	Notes:	
	Action items:	Description:
		Status:
6.	Review the map units dissolved at Provide comments as appropriate.	tribute table to ensure everything looks as it should.
		INITIAL WHEN COMPLETE:
	Completion status:	
	Date completed:	
	Notes:	
	Action items:	Description:
		Status:
7.		ects planned to be sampled follows the guidelines in the with generated and finalized transects.
	Sufficient sampling should be com size category.	mensurate with acreage and diversity within each map unit

	II	NITIAL WHEN COMPLETE:
	Completion status:	
	Date completed: Notes:	
	Action items:	Description:
	Action items.	Status:
8.	For credit projects, confirm that the f work to move forward.	following forms have been received prior to allowing field
	II	NITIAL WHEN COMPLETE:
	Pre-Field Work Submittal Cov	ver Page:
	Verifier Conflict of Interest Fo	orm:
	Credit Site Validation Checklis Signed Waiver and Other Req Information Attached:	
	A geodatabase with GIS shape identified by the appropriate conventions for the applicable area, analysis area boundarie categories, map units, propos reaches, and final transect nu	naming le project es, habitat sed PFC
9.	For debit projects, confirm that the forwark to move forward.	following forms have been received prior to allowing field
	П	NITIAL WHEN COMPLETE:
	Pre-Field Work Submittal Cov	ver Page:
	Verifier Conflict of Interest Fo	orm:
	Debit Project Review Form w Signed Waiver and Other Req Information Attached:	
	A geodatabase with GIS shape identified by the appropriate conventions for the applicable area, analysis area boundarie categories, map units, and fin transect numbers:	naming le project es, habitat

ISSUE TRACKING AND COMMENTS

List and describe any comments, issues or problems encountered during the Quality Assurance process and changes made from the original submission to ensure a complete and acceptable pre-field submission.

ISSUE DESCRIPTION	ISSUE STATUS/RESOLUTION