

YES – Practice is Suitable

U.S. Department of Agriculture

Conservation Reserve Program CP42 Pollinator Habitat

Documentation of Suitability and Feasibility Worksheet (Version 2.1 May 2019) Name of Client: Client Phone Number: (Client email: Farm Number: Field Number(s): Location Description: State: Tract Number: County: *Refer to the Worksheet Instructions for guidance on completing a Suitability and Feasibility Determination. CP42, Pollinator Habitat Practice Purpose: Establish habitat to support a diversity of pollinator species. Element #1 Site Conditions/Program Requirements Identify if offer area meets CP42 site condition criteria by checking all of the following: Offer does not exceed 100 acres of CP42 per FSA farm number. ☐ If planted in strips, each strip must be a minimum of 20 feet wide. ☐ Individual habitat areas of CP42 must be at least 0.5 acres in size. Current Cover Type in Offer Area: Copland OR existing CRA (ex. CP1) crop - if not crop not eligible Current Land Use in Offer Area: YES – Site Condition Referenced Above is Met NO - Site Conditions Not Met **Element #2 Practice Needs** Is there a resource concern within the offer area that is targeted by CP42 per 2-CRP per the practice purpose? *If existing cover is solving the resource concern(s) in the practice purpose, then the determination must be that the CP is not needed. Reference Worksheet Instructions for guidance on CRP contract re-enrollment. Indicate which NRCS resource concern causes are present within the offer area: Primary Resource Concern Cause (The following resource concern cause must be present to meet practice need Inadequate Habitat for Fish and Wildlife: Habitat degradation Should use State Wildlife Assessment ractice need): (WHEGE) Secondary Resource Concern Cause (Not required to be present to meet practice need): Soil Erosion: Sheet, rill and wind RUSLE 2 X YES – Practice is Needed NO - Practice Not Needed Element #3 Practice Feasibility Will the implementation of CP42 solve or address the resource concern(s) listed in the practice purpose? YES – Practice is Feasible NO - Practice is Not Feasible Results from WHEG ENR/OF RUSLEZ **Element #4 Practice Suitability** Are the offered acres suitable for installation of the NRCS conservation practices needed to apply CP42?

NO - Practice is Not Suitable

The location and size of the offered elements of the Suitability and Feasi		2-2C, digital imagery/map <u>n</u>	neet all four
The offer DOES NOT meet the Suit not met. Site Conditions/Pro Practice Needs Practice Feasibility Practice Suitability	ogram Requirements	irements. Check the eleme	ent(s) that were
Modification of the offer (either location).	cation, size or practice) wo	uld result in meeting all fou	r S&F determination elements.
ocumentation: rovide information supporting the determination conservation Planner has attached or provided			
□ Notes on form NRCS CPA-6 □ Photo's □ Other:		☐ Map ☐ Electronic File with	n GPS Points or GIS Shapefile

Suitability and Feasibility Determination Findings:



U.S. Department of Agriculture

Conservation Reserve Program CP8A Grass Waterway

Documentation of Suitability and Feasibility Worksheet (Version 2.1 May 2019)

Name of Client:		Client Phone Number: ()			
		Client email:	*		
Farm Number:	Field Number(s):	Location Description:	State:		
Tract Number:			County:		
*Refer to the Worksheet Instruc	tions for guidance on comp	leting a Suitability and Feasibility	Determination.		
CP8A, Grass Waterway Practice erosion or flooding and improve v		rom terraces, diversions, or other wa	ater concentrations without causing		
Element #1 Site Conditions/Pro Identify if offer area meets CP8A		cking the following:			
meet NRCS practice des	uest a width up to 2 times the ign standards)	minimum design standard up to 100			
Current Cover Type in Offer Area: Crop or Crop that may be reverting to croplant and					
Current Land Use in Offer Area: Crop					
YES – Site Condition Ref	erenced Above is Met	NO – Site Condition	s Not Met		
*If existing cover is solving the reneeded. Reference Worksheet Ins	esource concern(s) in the practifications for guidance on CR	I by CP8A per the practice purpose? etice purpose, then the determination RP contract re-enrollment. t needs. See 2-CRP for policy details	must be that the CP is not		
Indicate which NRCS resource co Water Quality Degradati Soil Erosion: Concentra YES – Practice is Needed	on: Excessive sediment in su ted flow	nin the offer area (minimum of 1 to r urface waters Plance obs May al NO – Practice Not N	neet practice need): vervetion / Aerical photo-op to use sediment reduction calc Needed tool if available.		
•		e concern(s) listed in the practice pur mum NRCS practice design standard	rpose?		
YES – Practice is Feasible	t *	NO – Practice is No	t Feasible		
Element #4 Practice Suitability Are the offered acres suitable for installation of the NRCS conservation practices needed to apply CP8A?					
YES – Practice is Suitable		NO – Practice is No	t Suitable		

Suitability and Feasibility Determination Findings:	AND AND THE RESIDENCE OF THE PARTY OF THE PA
The location and size of the offered acres as shown on the CRP- elements of the Suitability and Feasibility determination.	2C, digital imagery/ map meet all four
The offer DOES NOT meet the Suitability and Feasibility requinot met.	rements. Check the element(s) that were
☐ Site Conditions/Program Requirements ☐ Practice Needs	
☐ Practice Feasibility	
Practice Suitability Modification of the offer (either location, size or practice) wou	d result in meeting all four S&F determination elements
See documentation.	a result in meeting an real sect determination elements.
Documentation: Provide information supporting the determination of each element in this s	
Conservation Planner has attached or provided to FSA (check all that appl	
□ Notes on form NRCS CPA-6 □ Photo's	☐ Map ☐ Electronic File with GPS Points or GIS Shapefile
Other:	
,	
-	
e e	
Field Visit Completed by: Date:	Date returned to FSA:
Suitability and Feasibility Determination Completed by:	