H2 hio Water Quality Incentive Program (WQIP) Application

Version:

Yes or No

11/27/2020

This application must be completed by a Enter all answers in the box designated		r (ODNR, SWCD, ODA,	PF, USFWS).	
In what County is the CREP project loca	ted?			
In What 12-digit HUC watershed is the	CREP project located?			
Technical Staff Member Information				
First and last name:		Job title:		
Email address:				
Applicant Information				
First name: Las (name that would appear on the CR Farm/Business name:	t name: REP contract)			
Mailing address:				
City:	State	:	Zip code:	
Phone number:	Email:			
CREP Practice Information				
Is the applicant and offered area(s) eligible for the Lake Erie CREP?				Yes or No
Is any portion of the offered area(s) not pastureland and is or was previously en		-		Yes or No
Tract number (only one tract number per application):				
CREP Practice (only 1 practice may be sele	ected; CP22 or CP23 or CP2.	3A)		
Wetland Practice (CP23 or CP23A) Info	rmation (skip if not appli	cable)		
Will the wetland receive agricultural dra		Wetland poo	ol area:	acres
Wetland buffer area:	Yes or No acres	Wetland watershed	area:	acres
Will subsurface tile water free-flow into	the wetland?			

Will a water control structure be incorporated into the v	wetland design? Yes or No
Will the wetland(s) be constructed as a 4-sided diked we	etland?
Will a pump be utilized to transfer water into the wetlar	Yes or No Yes or No
Riparian Buffer Practice (CP22) Information (skip if not of	
Is the riaparian buffer located in the 100-year floodplain	Yes or No
Riparian buffer average width: feet (100 ft. minimum)	Riparian buffer area: acres (3 acre minimum)
Location Information	
Is the wetland or riparian buffer within 300 feet of a Sta	te Scenic River? Yes or No
Project maps: Be sure to attach the following maps app	
labeled separately), nearest road intersection (with road Wetland (CP23 and/or CP23A) Watershed Map:	ce name, acreages (wetlands: wetland pool and buffer drawn and ds labeled) on an aerial photo base map. Indicate the pool, and watershed (label acreage) on an aerial photo base
Riparian Buffer (CP22) Project Map: Map must contain the proposed CREP boundary, practic intersection (with roads labeled) on an aerial photo base	ce name, acreage, 100-year floodplain boundary, nearest road e map.
I,have	reviewed all of the information contained in this H2Ohio
Water Quality Incentive Program application and to the	best of my knowledge and belief the information
contained herein is true and correct. I further understa	nd that any information included in this application may
be used by the Ohio Department of Natural Resources f	or administrative purposes and all information may
be made public. I understand that submission of this ap	oplication does not guaranty any funding. All funding is subject
to legislative appropriations.	
Signature of applicant	Date signed

Final Step: The technical staff member is responsible for the electronic submission of this application and supporting information (maps) into the H2Ohio WQIP Application and Ranking Survey located at :