

FACT SHEET

UNITED STATES DEPARTMENT OF AGRICULTURE

FARM SERVICE AGENCY

September 2011

Conservation Reserve Enhancement Program Nebraska Platte-Republican Resources Area

Overview

USDA's Farm Service Agency (FSA) and the state of Nebraska launched a \$158 million Conservation Reserve Enhancement Program (CREP) agreement for the Platte-Republican Resources Area. The Platte-Republican CREP agreement will reduce irrigation water use, improve water quality and enhance wildlife habitat through the establishment of vegetative cover. The program also will help replenish streams, rivers and reservoirs

CREP uses federal and state resources to safeguard environmentally sensitive land through the Conservation Reserve Program (CRP). Land enrolled in CRP is planted primarily to grow grasses and trees, improve water and soil quality and enhance wildlife habitat. CRP was authorized by the Food Security Act of 1985, as amended. CREP provides rental payments and other financial incentives to encourage producers to enroll voluntarily in 10- to 15-year CRP contracts.

Benefits

The Platte-Republican Resources Area CREP will significantly reduce the use of water for irrigation and the amount of agricultural chemicals and sediment entering state waters from cropland and transportation corridors. The reduction of ground and surface water use and of non-point source contaminants, through establishment of permanent vegetative cover, also will enhance associated wildlife habitat, both terrestrial and aquatic.

Goals

The goals of the Platte-Republican CREP, when fully enrolled, are to:

- Reduce the application of water for cropland irrigation in the priority area by 125,000 acrefeet annually.
- Increase surface and groundwater retention by a target amount of 85,000 acre-feet of water annually within priority area reservoirs, groundwater tables and streams.
- Provide up to 15,000 additional acres of conservation buffers and restored wetlands.
- Reduce the application of commonly used triazine products on crops by approximately 93,000 pounds annually.
- Reduce leaching of nitrate compounds into project area streams and groundwater by 5,900,000 pounds annually.
- Reduce the agricultural application of phosphate products by farmers by approximately 2.4 million pounds annually.
- Assist community public water supplies (surface and groundwater) by reducing nitrogen and phosphorus levels from agricultural activities.
- Provide educational assistance to project priority area irrigators to develop a more efficient use of applied water, nutrients and herbicides.
- Provide up to 85,000 additional acres of native grassland habitat for wildlife in the priority area, increasing the populations of pheasants and other ground nesting birds by 25 percent.
- Reduce the total consumption of fossil fuels for irrigation by 350,000 gallons and electricity use by 10 million kilowatt

hours.

Program Cost

The expected combined federal and state obligation is approximately \$158 million for optional 10- to 15-year CRP contracts with \$122 million coming from FSA and \$36 million from the state of Nebraska. This does not include any costs that may be borne by producers.

Eligible Areas and Eligibility Requirements

The project area includes the Platte and Republican Rivers and their tributaries in southern and western Nebraska. Producers who are located in the project area and meet the eligibility requirements identified for the Nebraska CREP may be eligible. To find out if an operation is located within the project area, contact the local FSA office.

To be eligible for CREP, the applicant also must satisfy the basic CRP eligibility criteria.

Irrigated and non-irrigated cropland may be eligible for enrollment. For irrigated cropland to be eligible it must meet the following requirements:

- Cropland must have been cropped and irrigated four out of six years betwen 2002-2007;
- Cropland must be physically and legally capable of being planted in the normal manner of an agricultural commodity and capable of being irrigated when offered for enrollment and;
- A Nebraska State Water Use Contract must be entered into between the producer and the state of Nebraska covering the irrigated cropland acres.

CREP Nebraska Platte-Republican Resources Area

For non-irrigated (dryland) cropland to be eligible for enrollment, the land must meet the above eligibility requirements and be a center-pivot corner enrolled with the adjacent irrigated center-pivot cropland area.

Approved Conservation Practices

The following conservation practices may be eligible for land enrolled into the Nebraska Platte-Republican CREP:

- CP2 Establishment of Permanent Native Grasses;
- CP4D Permanent Wildlife Habitat;
- CP12 Wildlife Food Plots;
- CP21 Filter Strips;
- CP22 Riparian Buffer;
- CP23 Wetland Restoration;
- CP23A Wetland Restoration, Non-Floodplain;
- CP25 Rare and Declining Habitat.

Acreage Limitations

For the Platte-Republican CREP, enrollment is permitted for up to 100,000 acres of eligible cropland. Cropland and conservation practice limitations are:

- CP2, CP4D, CP12, and CP25: up to 85,000 acres;
- CP21 and CP22: up to 10,000 acres;
- CP23 and CP23A: up to 5,000 acres.

For the Platte River Basin Area above Lake McConaughy special project total enrollment provisions also apply.

Sign-Up and Contract Duration

Sign-up for CREP will be announced by the state and will continue until enrollment goals are attained. Land enrolled in the program remains under contract for a period of 10 to 15 years, as specified in the CRP contract. When neces-Page 2

sary, participants are allowed to temporarily apply limited amounts of irrigation water to their fields after the CRP contracts begin to help establish permanent vegetative covers.

Applicants must generally have owned or operated the land for at least 12 months prior to enrollment. Producers with an existing CRP contract or an approved offer with a contract pending are ineligible for CREP until that contract expires.

CREP Payments

Nebraska CREP participants may be eligible for the following payments from USDA:

- Annual rental payments based on irrigated cropland rental rates for each eligible enrolled irrigated acre in which a State Water Use Contract has already been secured.
- Annual rental payments based on dryland cropland rental rates for each eligible enrolled dryland crop acre (pivot corners).
- Cost-share payments for 50 percent of the eligible reimbursable costs for establishment of approved conservation practices.
- A one-time signing incentive payment of \$10 for each eligible acre enrolled for each full year of the contract for practices CP21, CP22, CP23, and CP23A. Signing incentive payments are limited to \$100/acre payment.
- A one-time practice incentive payment equal to 40 percent of the total eligible cost of practice installation for practices CP21, CP22, CP23, and CP23A.

State of Nebraska incentives include cost-share payments for 50 percent of the eligible reimbursable costs for establishment of approved conservation practices.

CREP is not the only option that farmers may select to enhance their land. Applicants may still enroll in the general CRP or continuous CRP; however, CREP provides additional benefits not available through the general and/or continuous CRP.

For More Information

For more information on the Nebraska CREP, contact the local FSA office. Additional information also is available on FSA's website at www.fsa.usda.gov.

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