New Pump Efficiency Upgrade

Project Information Form for BPA-Qualified Measure

Instructions: To be eligible for a reimbursement, pump must replace an old in-efficient pump with a new pump (not a rebuilt or used pump). Please complete this form to the best of your knowledge for each new pump efficiency upgrade. Submit the form(s) to your serving utility.

A. FARM AND SITE INFORMATION

Serving utility: Oregon Trail Electric Cooperative	
Farm identifier:	County / State:
Meter # of pumping plant with new pump:	Account #:
Primary pumping plant lift (Ft.) from water source (e.g. Well or canal water surface):	Ft.

B. PUMP INFORMATION

Total irrigation system size (acres) served by irrigation pumping plant:		acres
Old Pump horsepower (pump must be between 20 hp and 500 hp)		hp
New Pump horsepower (pump must be between 20 HP and 500 HP)		hp
Age of old pump being replaced years old		Old Pump rated efficiency %
New pump impeller type used:	☐ Bronze	☐ Stainless steel
New Pump Head TDH	New Pump Flow GPM	New Pump rated efficiency %
Attach pump Curve, Mark operating point, and indicate pump manufacturer and model here		

C. ANNUAL ENERGY-USE INFORMATION (Utility can complete this section)

	2017	2018	2019	2020*
Primary pumping plant (kWh/yr)				
Meter Number				

**2020 data will be entered after completion of the 2020 irrigation season*

D. FINAL INFORMATION

Total installed cost of the upgrade (before the incentive): *Cost includes equipment, labor, and taxes.*		$
Have you received any other incentive(s)?	☐ YES	☐ NO

SIGNATURE

By signing this form, I confirm that the above information is correct to the best of my knowledge.

Print name	Date:
Signature	Phone: