Agricultural New Pump Efficiency Upgrade Rebate

Project Information Form (PIF) for BPA-Qualified Measure

CLEAR FORM

Instructions: Complete this form for **each** Agricultural New Pump Efficiency Upgrade and submit it to your serving utility. Eligibility requires replacement of an existing pump, not meeting an irrigation system's requirements due to wear or irrigation system changes, with a **new**, **not rebuilt nor used,** pump with the same or lower hp unless a VFD is installed.

A. FARM AND PUMP LOCATION INFORMATION

Service Location:	Farm Identifier:	County / State:
Serving Utility:	Meter Number:	Account Number:
Utility Contact:	Contact Phone Number:	

B. PUMP INFORMATION

Total irrigation system size (acres) served by the irrigation pump:		acres
Primary lift (ft) from water source (e.g. well or canal)		feet
Old Pump hp (20 hp to 500 hp) hp		New Pump hp (20 hp to 500 hp) hp
Is a VFD controlling the speed of the new pump?		☐ YES ☐ NO
Age of old pump being replaced years	Old Pump efficiency %	Efficiency Source ☐ Curve/Design ☐ Estimated ☐ Pump Test
New pump impeller material used: ☐ Bronze ☐ Stainless steel		
Pump manufacturer and model number:		Attached Invoice & Curve w/design point ☐ YES

C. FINAL PROJECT INSTALLATION FINANCIAL INFORMATION

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

UTILITY COMPLETES THE SECTION BELOW

ANNUAL ENERGY-USE INFORMATION	2023	2024	2025	2026*
Primary pumping plant (kWh/yr)				

**Utility can claim in the current irrigation season, the 2026 data can be entered upon completion of the 2026 irrigation season*

ENTER THE FOLLOWING VALUES IN THE BEETS UES TEMPLATE UPLOAD			
UES REFERENCE NUMBER =	AIRPF40237	**REFNO**	**Column D**
QUANTITY (New Pump HP in Section B) =		**hp is Unit**	**Column E**