2026 PROCESS SYSTEMS REBATE REQUIREMENTS AND SUPPLEMENTAL DATA SHEET

THIS FORM MUST BE ATTACHED TO COMPLETED REBATE APPLICATION AND SUBMITTED TOGETHER.
FOR PROJECTS INSTALLED BY 12/31/2026. **NEED HELP OR PRE-APPROVAL? CALL 800.762.7077 OR REACH OUT TO YOUR ENERGY ADVISOR.**

HOW TO FILL OUT THIS FORM

Please refer to:

- The **Process Systems Rebate Catalog** for measure requirements and information.
- Complete the table corresponding to the measure in the catalog.
- Attach this form to a completed **Rebate Application** and submit together.

CUSTOMER INFORMATION

JOB SITE BUSINESS NAME

JOB SITE ADDRESS

TRADE ALLY NAME

GENERAL REQUIREMENTS

- Rebates are for upgrades and retrofits of existing equipment, unless specified as eligible for new construction.
- Redundant or back up equipment do not qualify.
- All eligible equipment must run at least 2,000 hours annually unless otherwise specified.
- Only natural gas-fired equipment is eligible for the rebates that offset steam or heat usage. Steam fueled by electric, propane, or oil is not eligible.
- Equipment upgrades are for process systems and equipment ONLY. HVAC catalog to be used for non-process related upgrades.
- Custom incentives may be available for measures that don't meet offering requirements. Reach out to your Energy Advisor for pre-approval.

A COMPRESSED AIR LEAK SURVEY AND REPAIR – REBATE CODE: PS4766, AG4767 PAGE 12

ANNUAL HOURS OF OPERATION	SYSTEM OPERATING PRESSURE (PSI)	TOTAL HP (CONNECTED AIR COMPRESSOR SYSTEM)
(Example) 8,400	100	110

B1 VARIABLE SPEED DRIVE (VSD) AIR COMPRESSOR – REBATE CODE: PS2196 PAGE 12

FIRST SHIFT HRS/WK	FIRST SHIFT AVERAGE SCFM	SECOND SHIFT HRS/WK	SECOND SHIFT AVERAGE SCFM	THIRD SHIFT HRS/WK	THIRD SHIFT AVERAGE SCFM	WEEKEND HRS/WK	WEEKEND AVERAGE SCFM	TOTAL HOURS	AIR COMPRESSOR OPERATING PSIG
(Example) 40	700	40	625	40	500	16	500	136	100

B2 VARIABLE SPEED DRIVE (VSD) AIR COMPRESSOR – REBATE CODE: PS2196 PAGE 12

EQUIPMENT	USE BEFORE	USE AFTER	CONTROL TYPE	RATED SCFM	RATED PRESSURE (PSIG)	NOMINAL HP	IF TRIM COMPRESSOR, HRS OF OPERATION PER WEEK
(Example) Compressor 1	☐ Lead ☐ Trim ☐ Backup ☐ New Const ☐ Existing Building w/o Air Compressor	☐ Removed ☐ Emergency Back Up ☐ Remain in Operation	☐ Load/no load ☐ Inlet Modulation ☐ Other:_____	800	100	150	NA
Existing Compressor 1	☐ Lead ☐ Trim ☐ Backup ☐ New Const ☐ Existing Building w/o Air Compressor	☐ Removed ☐ Emergency Back Up ☐ Remain in Operation	☐ Load/no load ☐ Inlet Modulation ☐ Other:_____				
Existing Compressor 2	☐ Lead ☐ Trim ☐ Backup ☐ New Const ☐ Existing Building w/o Air Compressor	☐ Removed ☐ Emergency Back Up ☐ Remain in Operation	☐ Load/no load ☐ Inlet Modulation ☐ Other:_____				
Existing Compressor 3	☐ Lead ☐ Trim ☐ Backup ☐ New Const ☐ Existing Building w/o Air Compressor	☐ Removed ☐ Emergency Back Up ☐ Remain in Operation	☐ Load/no load ☐ Inlet Modulation ☐ Other:_____				
New VSD Compressor	NA	NA	Variable Speed Drive				

* Focus on Energy may adjust total rebate based on project caps.
See measure requirements and Terms and Conditions for more information.

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C DEWPOINT DEMAND CONTROLS FOR DESICCANT DRYERS – REBATE CODE: PS4363 PAGE 14

- For "air compressor type," enter "single-acting reciprocating," "double-acting reciprocating," "single stage rotary screw," "two-stage rotary screw," "oil-free rotary screw," "centrifugal," or "other".
- For "air compressor control type," enter "variable speed drive," "load/unload," "inlet modulating damper," or "variable displacement".
- For "desiccant dryer type," enter "heatless," "heated," or "blower purge"

ANNUAL HOURS OF COMPRESSOR OPERATION	AIR COMPRESSOR TYPE	AIR COMPRESSOR CONTROL TYPE	DESICCANT DRYER TYPE
(Example) 4,200	Variable Speed Drive	Variable Speed Drive	Heated Dryer

D EFFICIENT DESICCANT DRYERS – REBATE CODE: PS5441, PS5442, PS5443 Page 14

- For "air compressor type," enter "single-acting, air-cooled reciprocating," "double-acting, water-cooled reciprocating," "single stage, lubricant-injected rotary screw," "two-stage, lubricant-injected rotary screw," "lubricant-free rotary screw," "centrifugal," or "other."

HOURS OF OPERATION	AIR COMPRESSOR TYPE	DRYER CAPACITY (CFM)
(Example) 6,240	Single-stage, lubricant-injected rotary screw	1,500

E COMPRESSED AIR STORAGE – REBATE CODE: PS5444 PAGE 15

- For existing compressor Hp and airflow, enter the Hp and airflow for the lead and trim air compressors that normally run during plant operation; do not include dedicated backup compressors.
- For "control method," enter "load/no load," or "modulating with blowdown".

AIR COMPRESSOR				EXISTING STORAGE				
HOURS OF OPERATION	CONTROL METHOD	(A) SIZE (HP)	(B) AIRFLOW	(C) TANK SIZE (GAL)	(D) CAPACITY (GAL/CFM) (C + B) **QUALIFIES IF ≤ 1**	(E) STORAGE ADDED (GAL)	(F) IMPROVED STORAGE CAPACITY (GAL/CFM) (C + E) + B **QUALIFIES IF ≥ 3*	(G) REBATE (A X $35/HP)
(Example) 6,240	Load/No Load	100	460	400	0.87 GAL/CFM	1,100	3.26 GAL/CFM	$3,500

F COMPRESSED AIR LOAD SHIFTING – REBATE CODE: PS2848 PAGE 16

EXISTING AIR COMPRESSOR(S)					REPLACEMENT TECHNOLOGY	
HOURS OF OPERATION	TOTAL HP	AIRFLOW (CFM) @ PRESSURE (PSI)	SHORT DESCRIPTION	INAPPROPRIATE USE AIRFLOW (CFM)	SHORT DESCRIPTION	Hp
(Example) 4,200	100	450 CFM @ 100 psi	Blow-off with open tubes	85 CFM	Air knife with blower	2 hp

G BOILER COMBUSTION UPGRADES – REBATE CODE: PS4760, PS4761, PS4762, PS5238 PAGE 17

PRE-RETROFIT BOILER EFFICIENCY	ANNUAL HOURS OF OPERATION	BOILER LOAD FACTOR
(Example) 81.2%	6,000	85%

H1 VARIABLE TORQUE VFD - REBATE CODE: PS2726, PS2640, PS2641, PS2647, PS2648, PS10434, PS10436

- For the "controls before VFD," enter "outlet control valve," "bypass valve," "discharge damper," "inlet guide vanes," "on/off," "none," or "other" and then describe.

VFD#	REBATE CODE	CONTROLS BEFORE	EQUIPMENT OPERATING HOURS (2,000 HR/YR MIN)	HP CONTROLLED BY VFD	QTY	REQUESTED REBATE (QTY X HP X REBATE)
(Example) 1	PS2648	On/Off	8,400	20	3	3 X 20 X $55 = $3,300

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H2 VARIABLE TORQUE VFD - REBATE CODE: PS2726, PS2640, PS2641, PS2647, PS2648 (IF HP > 500)

% Load Running	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
% of Time Running										

I1 CONSTANT TORQUE VFD, VSD VACUUM PUMP, ≤30 HP – REBATE CODE: PS4362 PAGES 13 OR 18
CONSTANT TORQUE VFD – REBATE CODE: PS3280
VARIABLE TORQUE VFD, VSD VACUUM PUMP ≤30 HP – REBATE CODE: PS4361

- For the "controls after VFD" enter " automatic" or "manual".
- For " controls before VFD" enter "differential pressure", "flow", "temperature", "other variable signal", or "manual".

VFD#	REBATE CODE	CONTROLS BEFORE	CONTROLS AFTER	COMPLETE FOR MANUAL CONTROL: ANNUAL HOURS AT 100%	ANNUAL HOURS AT 80%	ANNUAL HOURS AT 60%	ANNUAL HOURS AT 40%	ANNUAL HOURS AT 20%	EQUIPMENT OPERATING HOURS (2,000 hr/yr min)	HP CONTROLLED BY VFD	QTY	REQUESTED REBATE* (QTY X HP X REBATE)
(Example) Mixer 1	PS3280	On/Off	Manual	1,000	500	2,000	2,000	0	5,500	25	1	$1,250

I2 CONSTANT TORQUE VFD – REBATE CODE: PS3280 (IF HP > 500)

% Load Running	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
% of Time Running										

J DATA CENTER AND TELECOM AIR SIDE ECONOMIZER – REBATE CODE: PS4776 PAGE 19

ECONOMIZER SHUTOFF TEMPERATURE (°F)	SUPPLY AIR TEMPERATURE (°F)	COOLING SYSTEM AHRI EFFICIENCY (EER)	CHILLED WATER SUPPLY TEMPERATURE (IF COOLING SYSTEM IS CHILLER) (°F)	CHILLER COMPRESSOR TYPE (IF APPLICABLE)	COOLING TOWER FAN QTY & HP (IF APPLICABLE)	COOLING TOWER WATER PUMP HP (IF APPLICABLE)
(Example) 65°F	60°F	12 EER	44°F	Scroll	3 @ 20 hp	7

K ENERGY-EFFICIENT DRYCOOLER FOR DATA CENTER AND TELECOM – REBATE CODE: PS2305 PAGE 19

CRAC UNIT COOLING EFFICIENCY	CRAC UNIT FAN QTY & HP	DRYCOOLER GLYCOL PUMP QTY & HP	DRYCOOLER FAN QTY & HP
(Example) 1.25 kW/ton	1 @ 10 hp	1 @ 2 hp	4 @ 1 hp

L DATA CENTER AND TELECOM EFFICIENT UPS AND RECTIFIER – REBATE CODE: PS4777, PS4778 PAGE 19

- For "cooling system," list the type of equipment used for cooling, such as: dx, air cooled chiller, water cooled chiller.
- Efficiency for new UPS (should be based on the tests done in accordance with Department of Energy 10 CFR 430).

IT EQUIPMENT LOAD (KW)	OLD UPS / RECTIFIER EFFICIENCY (%)	NEW UPS / RECTIFIER EFFICIENCY (%)	TYPE OF COOLING SYSTEM	COOLING EFFICIENCY AND UNITS
(Example) 52 kW	82%	94%	DX CRAC Units	1.1 kW/ton

M RADIANT HEATER BANDS – REBATE CODE: PS2490 PAGE 20

ANNUAL HOURS OF OPERATION	VOLTAGE (IF AVAILABLE)	AVERAGE AMPS BEFORE (IF AVAILABLE)	AVERAGE AMPS AFTER (IF AVAILABLE)	INSTALLED KW OF EXISTING HEATER BANDS	REQUESTED REBATE*
(Example) 4,000	460	56.5	48	45	$4,500

* Focus on Energy may adjust total rebate based on project caps.
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N PRESSURE SCREEN ROTOR – REBATE CODE: PS2496 PAGE 20

HOURS OF OPERATION	VOLTAGE (IF AVAILABLE)	AVERAGE AMPS BEFORE (IF AVAILABLE)	AVERAGE AMPS AFTER (IF AVAILABLE)	HP INSTALLED	REQUESTED REBATE*
(Example) 6,000	480	150	100	150	$10,500

O REPULPER ROTOR AND EXTRACTION PLATE – REBATE CODE: PS2538, PS5210 PAGE 20

MEASURE	HOURS OF OPERATION	VOLTAGE (IF AVAILABLE)	AVERAGE AMPS BEFORE (IF AVAILABLE)	AVERAGE AMPS AFTER (IF AVAILABLE)	HP INSTALLED	REQUESTED REBATE*
(Example) Repulper Rotor	8,000	2,300	110	90	500	$30,000

P SPLINE ROTOR UPGRADE – REBATE CODE: PS4764 PAGE 20

REFINER HP	% LOAD ON REFINER	AVERAGE CONNECTED REFINER HP	REFINER HOURS OF OPERATION	REQUESTED REBATE*
(Example) 500	85%	425	8,400	$20,000

Q HIGH EFFICIENCY SIDE ENTRY AGITATOR – REBATE CODE: PS4763 PAGE 21

AGITATOR MOTOR HP	% MOTOR LOAD ON AGITATOR	AVERAGE CONNECTED AGITATOR HP	MOTOR HOURS OF OPERATION	REQUESTED REBATE*
(Example) 100	85%	85	8,400	$6,000

R INDUSTRIAL HIGH FREQUENCY BATTERY CHARGERS – REBATE CODE: PS4765 PAGE 21

HOW DRAINED (% USED) ARE THE BATTERIES WHEN PLUGGED INTO CHARGERS? (CHOOSE EITHER 40%, 80%, OR 100%)	NUMBER OF CHARGES PER WEEK PER CHARGER	HOURS PER YEAR EACH CHARGER IS IN MAINTENANCE MODE (WHEN A FULLY CHARGED BATTERY IS CONNECTED)	HOURS PER YEAR EACH CHARGER IS IN NO BATTERY MODE (WHEN NO BATTERY IS CONNECTED)
(Example) 80%	7	365 hrs/year	2,920 hrs/yr = 8 hrs/day * 365 days/yr)

S PROCESS EXHAUST FILTRATION – REBATE CODE: PS3244 PAGE 21

ANNUAL HOURS OF OPERATION	DAYS/WEEK OPERATION	HEATING SYSTEM EFFICIENCY	REDUCTION IN MAKE-UP CFM	REQUESTED REBATE*
(Example) 6,000	5	95%	30,000	$30,000

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