

PROCESS SYSTEMS INCENTIVE CATALOG SUPPLEMENTAL DATA SHEET

THIS FORM MUST BE ATTACHED TO COMPLETED INCENTIVE APPLICATION AND SUBMITTED TOGETHER. NEED HELP? CALL 800.762.7077.

HOW TO FILL OUT THIS FORM

Please refer to:

- The **Process Systems Incentive Catalog** for measure requirements and information.
- Complete the table corresponding to the measure in the catalog.

Attach this form to a completed **Incentive Application** and submit together.

CUSTOMER INFORMATION

JOB SITE BUSINESS NAME

JOB SITE ADDRESS

TRADE ALLY NAME

A1 VARIABLE SPEED DRIVE (VSD) AIR COMPRESSOR - INCENTIVE CODE: PS2196									PAGE 14
FIRST SHIFT HRS/WK	FIRST SHIFT SCFM	SECOND SHIFT HRS/WK	SECOND SHIFT SCFM	THIRD SHIFT HRS/WK	THIRD SHIFT SCFM	WEEKEND HRS/SHIFT	WEEKEND SCFM	TOTAL HOURS	AIR COMPRESSOR OPERATING PSIG
(example) 40	1000	40	800	40	500	16	500	136	100

A2 VARIABLE SPEED DRIVE (VSD) AIR COMPRESSOR - INCENTIVE CODE: PS2196								PAGE 14
EQUIPMENT	USE BEFORE	USE AFTER	CONTROL TYPE	RATED SCFM	PSIG AT RATED PRESSURE	NOMINAL HP	IF TRIM COMPRESSOR, HRS OF OPERATION PER WEEK	
Example	<input type="checkbox"/> Lead Compressor <input checked="" type="checkbox"/> Trim Compressor <input type="checkbox"/> Back Up <input type="checkbox"/> New Construction	<input checked="" type="checkbox"/> Removed <input type="checkbox"/> Emergency Back Up	<input type="checkbox"/> Load/no load <input checked="" type="checkbox"/> Inlet Modulation <input type="checkbox"/> Other	800	100	150	120	
Old Compressor 1	<input type="checkbox"/> Lead Compressor <input type="checkbox"/> Trim Compressor <input type="checkbox"/> Back Up <input type="checkbox"/> New Construction	<input type="checkbox"/> Removed <input type="checkbox"/> Emergency Back Up	<input type="checkbox"/> Load/no load <input type="checkbox"/> Inlet Modulation <input type="checkbox"/> Other					
Old Compressor 2	<input type="checkbox"/> Lead Compressor <input type="checkbox"/> Trim Compressor <input type="checkbox"/> Back Up <input type="checkbox"/> New Construction	<input type="checkbox"/> Removed <input type="checkbox"/> Emergency Back Up	<input type="checkbox"/> Load/no load <input type="checkbox"/> Inlet Modulation <input type="checkbox"/> Other					
Old Compressor 3	<input type="checkbox"/> Lead Compressor <input type="checkbox"/> Trim Compressor <input type="checkbox"/> Back Up <input type="checkbox"/> New Construction	<input type="checkbox"/> Removed <input type="checkbox"/> Emergency Back Up	<input type="checkbox"/> Load/no load <input type="checkbox"/> Inlet Modulation <input type="checkbox"/> Other:					
New VSD Compressor								

B COMPRESSED AIR LEAK SURVEY AND REPAIR - INCENTIVE CODE: PS2261, PS2262, PS2263, PS3598			PAGE 17
ANNUAL HOURS OF OPERATION	SYSTEM OPERATING PRESSURE	TOTAL CONNECTED HP	
(Example) 8400	100	110	

C COMPRESSED AIR LOAD SHIFTING - INCENTIVE CODE PS2848								PAGE 16
HOURS OF OPERATION	EXISTING AIR COMPRESSOR(S)			COMPRESSOR		COMPRESSOR		COMPLETION DATE (EST.)
	TOTAL HP	AIRFLOW (CFM) @ PRESSURE (PSI)	CONTROL METHOD	SHORT DESCRIPTION	AIRFLOW (CFM)	SHORT DESCRIPTION	HP	
(Example) 4,200	100	450 CFM @ 100 psi	Load/No Load	Blow-off with open tubes	85 CFM	Air knife with blower	2 HP	6/15/2017

D STEAM TRAP MAINTENANCE AND REPAIR - INCENTIVE CODE: PS4041, PS3999, PS4000, PS4001, PS4002, PS4003 PAGE 22

NUMBER OF TRAPS SURVEYED	MINIMUM REPAIRED TRAPS (# OF TRAPS SURVEYED /5)	TRAPS REPAIRED	STEAM PRESSURE, PSIG
<i>(Example) 200</i>	40	60	100

E VARIABLE TORQUE VARIABLE FREQUENCY DRIVE (VFD) - INCENTIVE CODE: PS2726, PS2640, PS2641, PS2647, PS2648 PAGE 26

VFD#	VFD APPLICATION	CONTROLS BEFORE	EQUIPMENT OPERATING HOURS (2,000 HR/YR MIN)	HP CONTROLLED BY VFD	QTY	SUBTOTAL INCENTIVE (QTY * HP * INCENTIVE)
<i>Example</i>	<i>Process Fan</i>	<i>Inlet Guide Vanes</i>	6000	100	1	\$4,000

F CONSTANT TORQUE VARIABLE FREQUENCY DRIVE (VFD) - INCENTIVE CODE: PS3280 PAGE 27

VFD#	VFD APPLICATION	CONTROLS BEFORE	CONTROLS AFTER	COMPLETE FOR MANUAL CONTROL					EQUIPMENT OPERATING HOURS (2,000 HR/YR MIN)	HP CONTROLLED BY VFD	QTY	SUBTOTAL INCENTIVE (QTY * HP * INCENTIVE)
				ANNUAL HOURS AT 100%	ANNUAL HOURS AT 80%	ANNUAL HOURS AT 60%	ANNUAL HOURS AT 40%	ANNUAL HOURS AT 20%				
<i>Example</i>	<i>Mixer</i>	<i>On/Off</i>	<i>Manual</i>	1000	500	2000	2000	0	5500	25	1	\$750

G RADIANT HEATER BANDS - INCENTIVE CODE: PS2490 PAGE 30

ANNUAL HOURS OF OPERATION	VOLTAGE (IF AVAILABLE)	AVERAGE AMPS BEFORE (IF AVAILABLE)	AVERAGE AMPS AFTER (IF AVAILABLE)	INSTALLED KW OF EXISTING HEATER BANDS	INCENTIVE SUBTOTAL
<i>(example) 4000</i>	460	45	35	45	\$2,700

H RADIANT TUBE INSERTS - INCENTIVE CODE: PS2507 PAGE 31

BURNER HEAT RATE (BTU/HR)	PRE-INSERT BURNER EFF (IF AVAILABLE)	POST-INSERT BURNER EFF (IF AVAILABLE)	NUMBER OF INSERTS	INCENTIVE SUBTOTAL
<i>(example) 350000</i>	70%	75%	5	\$400

I PRESSURE SCREEN ROTOR - INCENTIVE CODE: PS2496 PAGE 32

HOURS OF OPERATION	VOLTAGE (IF AVAILABLE)	AVERAGE AMPS BEFORE (IF AVAILABLE)	AVERAGE AMPS AFTER (IF AVAILABLE)	HP INSTALLED	INCENTIVE SUBTOTAL
<i>(example) 6000</i>	480	150	100	150	\$8,250

J REPULPER ROTOR AND EXTRACTION PLATE - INCENTIVE CODE: PS2315, PS2538 PAGE 32

MEASURE	HOURS OF OPERATION	VOLTAGE (IF AVAILABLE)	AVERAGE AMPS BEFORE (IF AVAILABLE)	AVERAGE AMPS AFTER (IF AVAILABLE)	HP INSTALLED	INCENTIVE SUBTOTAL
Repulper Rotor	<i>(example) 8000</i>	2300	110	90	500	\$20,000
Extraction Plate						
Repulper Rotor						
Extraction Plate						

K PROCESS EXHAUST FILTRATION - INCENTIVE CODE: PS3244 PAGE 33

ANNUAL HOURS OF OPERATION	DAYS/WEEK OPERATION	HEATING SYSTEM EFFICIENCY	REDUCTION IN MAKE-UP CFM	INCENTIVE SUBTOTAL
<i>(example) 6,000</i>	5	95%	30,000	\$16,500

8 *Focus on Energy may adjust total incentive based on project caps. Please see measure requirements and Terms and Conditions for more information.