2022 AGRIBUSINESS INCENTIVE CATALOG SUPPLEMENTAL DATA SHEET (SDS)

TRADE ALLY NAME

THIS FORM MUST BE ATTACHED TO COMPLETED INCENTIVE APPLICATION AND SUBMITTED TOGETHER. FOR PROJECTS INSTALLED BY 12/31/2022. NEED HELP? CALL 800.762.7077

HOW TO FILL OUT THIS FORM

Refer to the **Agribusiness Incentive Catalog** for measure requirements and information.

For Tables F and G:

If the new equipment is DesignLights Consortium® (DLC) Solid State Lighting (SSL) Qualified Product List (QPL) listed (TRT V5.0 or higher), use the DLC "Tested Electrical Performance" data for wattage of new equipment. If the DLC tested data is not available and only "Reported Electrical Performance" data is available, use the wattage listed on the specification sheet of the new equipment if the data is more current than the DLC listed family data.

If the new equipment is listed under ENERGY STAR®, use the wattage on the ENERGY STAR certification instead of the specification sheet. Round both Existing Equipment and New Equipment Wattage to the nearest whole number.

For watts reduced measures (Table F), see system wattage table on pg. 42 for 'rounded wattage of existing equipment' inputs.

CUSTOMER INFORMATION	
IOB SITE BUSINESS NAME	

REMINDER

Exact model numbers and manufacturer of equipment installed must be identified on invoicing and any qualified product list when required. For Focus on Energy's Private Label policy, see page 5 of the Agribusiness Incentive Catalog.

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

A	MODULATING DRYER CONTROLS — INCENTIVE CODE: H4902 PAG											PAGE 14
DRYER MANUFACTU	RER	DRYEI MODE		BURNER S S (Btu/hr		DRYER CAPACITY (lbs		AVG LOADS PER DAY (per dryer)		DAYS OF OPERATION (per year)		AVERAGE DRYING TIME (minutes)
(Example) ABC Manufa	facturing XYZ1		3 1	60,000		25		5		250		35
B1		EX	ISTING GRAIN	DRYER PERFOR	MANC	E — INCENTIV	/E COD	E: AG3386	l			PAGE 15
			YER TYPE CROSS FLOW, DSS FLOW, ETC.)	OSS FLOW, BUSHELS/ HR DRYIN		HP OF Dryer fans		DRYING IS AIRFLOW (CFI		PLENUM DRYING TEMP (°F)		BTU/LB H ₂ 0 (IF KNOWN)
(Example) ABC12	3	Cont.	Cross Flow	1,000		40		48,000)	2	00°F	2700
B2		PR	OPOSED GRAIN	I DRYER PERFO	RMANC	CE — INCENT	IVE CO	DE: AG3386				PAGE 15
PROPOSED GRAIN DRYER MAKE AND MODEL #	ACRES CORN PLA		DRYER TYPE (CONT. CROSS FLOW BATCH CROSS FLOW ETC.)		DR	P OF DRYI YER AIRFI INS (CFI	.ow	PLENUM DRYING TEMP (°F)		BTU/LB H ₂ 0 (IF KNOWN) ENERGY EFFICIENCY FEATURES OF PROPOSEI GRAIN DRYER (SEE PG. 15 FOR COMPLETE LIST)		
(Example) XYZ456	1,500)	Cont. Cross Flov	v 1,500	4	67,0	00	190°F	2	2,350		tial Grain Speed, Heat Recovery
С			GRAIN D	RYER TUNE-UP	– INCE	NTIVE CODE	: AG49	01				PAGE 15
ACRES OF CORN PLA	ACRES OF CORN PLANTED DRYER TYPE (CHECK ONE)											
(Example) 1,500 Continuous Cross-Flow (Includes Tower) Continuous Flow In-Bin Mixe Recirculating Cross-Flow Batch High Temperature Batch Bin Batch Cross												



^{*}Corn drying capacity is at 10% moisture reduction with dryer in full heat mode.

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

D1		IRRIGA	TION WELL F	UMP HP I	REDUCTION -	- INCENTIVI	E CODE: A	AG2434			PAGE 1	
EQUIP #		ANNUAL MOTOR RUNTIME (H	MOTO	EXISTING EXISTING N MOTOR HP LOAD FAC				PROPOSED MOTOR HP		R LOAD	DPOSED MOTOF EFFICIENCY (% IF KNOWN)	
(E)	kample) Well 1	700	50		0.75	93%		30	0.	90	93.6%	
2		IRRIGAT	ION WELL P	UMP HP F	REDUCTION -	- INCENTIVE	CODE: A	G2434			PAGE 1	
-	now often does your w									., .		
	of the time		90% of the ti)% - 50% of			<1	LO% of the tim		
1 GREENI	HOLISE GRE			REENHOUS	ONTROLS — I	NCENTIVE (598 OF GLAZING TY	PF	SIDE WALL MA	PAGE 1	
FLOOR	TYPE LE	NGTH (FT) WIDT	H (FT) V	ALL HEIGH		K HEIGHT (FT))	OR U-VALUE		OR U-	/ALUE	
(Example)	Concrete	100	60	12		18	Triple	Polycarbonate	/0.5	Double Polycar	bonate/0.58	
2	NATURAL GAS	GRE	ENHOUSE C		ONTROLS — I		ODE: AG	598	PFRCI	ENTAGE OF	PAGE 1	
	HEATER EFFICIENCY	(%)		TYPE	(MAKE & MODEL)			SPAC	E HEATED		
	(Example) 80%			Unit Heate	er (Modine PTP	200)			1	100%		
3					ONTROLS — I	NCENTIVE (PAGE 1	
МО	NTHS	EXISTING DAII SETPOINT (°F			TING NIGHTLY TPOINT (°F)			OSED DAILY POINT (°F)		PROPOSED SETPOIN		
(Example) April - June 70				65		68						
	y - March I - June											
July - Se	eptember											
October -	- December		WOR	CHEET E	R WATTS RE	DUCED ME	CHDEC			DAGE 21	22 26 27	
			INCEN		: L4354, AG						22, 26, 27	
LOCATION		(A) JNDED WATTAGE OF STING EQUIPMENT PER FIXTURE	(B) QUANTITY OF EXISTING EQUIPMEN		EW ROUND	(C) ED WATTAGE EQUIPMENT FIXTURE	(D QUAN OF N EQUIPN	TITY WATTS Ew per i	(E) REDUCED FIXTURE - C)	(F) INCENTIVE PER WATT REDUCED (\$/Watt Reduce	INCENTIVE (D x E x F)	
(Example) Barn	Mogul Screw- Base	455 2.5x proposed (new construction)	1	200W	LED	200	1	2	255	\$0.10/W reduced	\$25.50	
			LIC		OWER DENSI VE CODE: L4						PAGE 2	
(A) Quare foota	(B) HOU IGE (FROM TABLE ON PG. 24)	(C) BASELINE W/FI (FROM TABLE ON PG	² NEW	(D) System Age (W)	(E) NEW SYSTEI W/FT ² (D/A)	RED	F) 'FT ² UCED :-E)	(G) KWH REDUC ([A X B X F]/ 1	ED	(H) CENTIVE RATE (kWh/FT ² REDUCED)	(I) REQUESTEI INCENTIVE ⁹ (G X H)	
Example) 22,0	3,968	0.50	8	170	0.37	0.	13	11,348		\$0.04	\$453.92	

H1		AG4043, AG26	VARIABLE F 39, AG4411, AC	REQUENCY DRI 4949, AG3777	VES (VFD) – , AG4413, AG	INCENTIVE C 3835, AG441	ODE: 4, AG3836, AG		PAGES 16, 33, 34		
VFD #	VFD # VFD APPLICATION		CONTROLS BEFORE VF		EQUIPMENT OPERATING HOURS		QUANTITY		REQUESTED INCENTIVE* (HP X QTY X \$/HP)		
(Example) Pump 1 Iri		rigation Well Pump	On/Off	7	700		1	\$2,	500		
12			VARIABLE FREQ	UENCY DRIVES	(VFD) — INC	ENTIVE CODE:	AG4949		PAGES 16, 33, 3		
						/		uring June, July, Augus			
	of the time $\ \square$		0% - 90% of the			50% of the ti		<10% of the			
Н3		EQUENCY DRIVES							PAGE 34		
HOURS AT 100% MOTOR SPEED	HOURS AT 90% MOTOR SPEED	HOURS AT 80% MOTOR SPEED	HOURS AT 70% MOTOR SPEED	HOURS AT 60% MOTOR SPEED	HOURS AT 50% MOTO SPEED		TOR 30% M	OTOR 20% MOTO			
Sum of entered h	ours in each cell	should equal the a	nnual operating h	ours entered abov	e in table H1.						
		COM	IPRESSED AIR L	EAK SURVEY AN	ID REPAIR –	INCENTIVE C	ODE: AG4767		PAGE 3		
	IUAL HOURS OF	OPERATION		SYSTEM OPERA	TING PRESSU			TOTAL CONNECTED			
	(Example) 8,	400		1	00			110			
J1		VARIABL	E SPEED DRIVE	(VSD) AIR COM	IPRESSOR –	INCENTIVE C	ODE: PS2196		PAGE 3		
FIRST SHIFT HRS/WEEK	FIRST SHIFT AVERAGE SCFM	SECOND SHIFT HRS/WEEK	SECOND SHIFT AVERAGE SCFM	THIRD SHIFT HRS/WEEK	THIRD SHI AVERAGE SCFM			AGE HOURS	AIR COMPRESSOR OPERATING PS		
(Example) 40	700	40	625	40	500						

 $[\]mbox{\ensuremath{^{\star}}}\mbox{\ensuremath{Focus}}$ on Energy may adjust total incentive based on project caps. See measure requirements and Terms and Conditions for more information.

J2	VARIABLE SPEED DRIVE (VSD) AIR COMPRESSOR — INCENTIVE CODE: PS2196 PAGE 35												
EQUIPMENT	USE BEFORE	USE AFTER	CONTROL TYPE	RATED SCFM	PSIG AT RATED PRESSURE	NOMINAL HP		PRESSOR, HRS DN PER WEEK					
Example	Lead _X_Trim BackupNew Const Existing Building w/o Air Compressor	_X_Removed Emergency Back Up	Load/no load _X_Inlet Modulation Other:	800	100	150	N	IA					
Old Compressor 1	LeadTrim BackupNew Const Existing Building w/o Air Compressor	Removed Emergency Back Up	Load/no load Inlet Modulation Other:										
Old Compressor 2	LeadTrim BackupNew Const Existing Building w/o Air Compressor	Removed Emergency Back Up	Load/no load Inlet Modulation Other:										
Old Compressor 3	LeadTrim BackupNew Const Existing Building w/o Air Compressor	Removed Emergency Back Up	Load/no load Inlet Modulation Other:										
New VSD Compressor	NA	NA	Variable Speed Drive										
К		DIRECT-FIRED MA	KE-UP AIR UNITS — IN	CENTIVE COL	DE: H5081			PAGE 39					
EQUIF	# OUTSIDE / (CF			WEEKDAY END TIME	SATURDAY START TIME	SATURDAY END TIME	SUNDAY START TIME	SUNDAY END TIME					
(Example)	MAU 1 5,0	00 65	7 AM	10 AM	8 AM	2 PM	Off	\$Off					