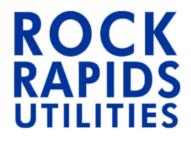


A Cash Incentive Energy Efficiency Program brought to you by:



### **IMPORTANT INSTRUCTIONS:**

**Step 1: Determine Eligibility: Pre-approval is required if the potential incentive is greater than \$20,000.** Contact The Utility for pre-approval. See last page of application for detailed **Terms and Conditions**.

Step 2: Install Equipment. See last page of application for detailed Terms and Conditions.

Step 3: Complete and Submit Application. A completed application and all required supporting documents must be received by The Utility within 90 days of installation. Incomplete applications will cause delays in payment or denial of the application.

Email the application and supporting documentation to: rebate@brightenergysolutions.com

OR

Mail or fax the application and all supporting documentation to:

Rock Rapids Municipal Utilities 310 S Third Ave Rock Rapids, IA 51246

Phone: (712) 472-2511

Please note: Rock Rapids Municipal Utilities and its supplemental power supplier, Missouri River Energy Services, are offering this Bright Energy Solutions Program. Rock Rapids Municipal Utilities and Missouri River Energy Services together will be referred to as "The Utility" throughout this document.



Please visit www.brightenergysolutions.com for more information about the

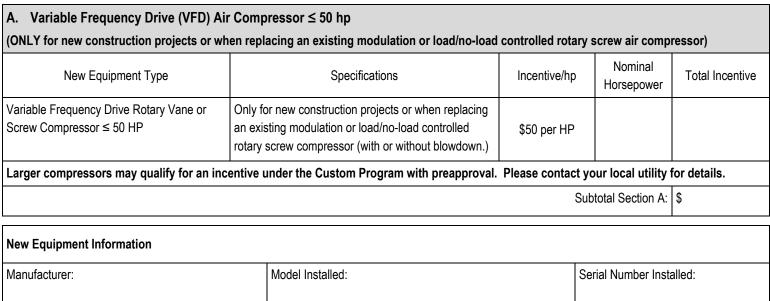
Bright Energy Solutions<sup>®</sup> Program.



### 

Customer Information (Please P	rint)				
Company Name		Contact Name	Date Submitted		
Installation Address	City	1		State	Zip Code
Mailing Address	City	City			Zip Code
Phone Installation (Completion) Date					
Email Address*					
*By providing your email address, you	are granting The Utility p	ermission to se	nd emails regarding this pro	ject and/or updates	s on the incentive program.
Municipal Utility Account Number					
Building Use-Please Check One         Office       Retail         School:       Elementary         Other/Miscellaneous:		❑Warehou Healthcar	e: □Clinic □Hospital		Manufacturing
		Facility Hours	s of Operation		
Hours per Day	Hours per Day     Days per Week     Weeks per Year     Hours per Year (hours x days x weeks)				
Vendor/Contractor Information					
Company Name	Contact N	Vame		Phone	
Address City				State	Zip Code
Email Address*	1			I	
*By providing your email address, you	are granting The Utility p	ermission to se	nd emails regarding this pro	ject and/or updates	s on the incentive program.

Payment Information							
Process payment to: Customer (listed above) Vendor or Contractor (listed above)							
If payment is to be made to an Alternate Recipient, please complete the remainder of this section:							
Company Name	Contact Name	Phone					
Address	City	State	Zip Code				



Replacing existing compressor? □Yes □No	Are other VFD compressors used in this system?  Yes  No		
New construction project? □Yes □No	Is this compressor used primarily as a backup or redundant con	mpressor?	
Is new compressor water cooled?			

#### Removed Equipment Information

Removed Equipment Manufacturer:	Removed Equipment Model Number (If available):
Is removed compressor a rotary screw compressor? □Yes □No	Nominal Horsepower of Removed Compressor:
Control Type? Modulation Load/No-Load	
Is removed compressor water cooled? □Yes □No	

#### PLEASE ATTACH THE FOLLOWING REQUIRED DOCUMENTS:

1) Specification sheet and CAGI sheet for new air compressor.

- 2) Invoice clearly showing proof of purchase including model numbers, date of installation, installation address, and total project cost.
- Incentive is for a new VFD rotary vane or screw compressor replacing an existing rotary screw air compressor with modulation or load/no-load controls

   or used in a new construction project. The existing (old) compressor may be with or without blowdown. Used equipment does not qualify.
- Adding a VFD to an existing compressor does not qualify.
- Replacing an existing VFD compressor with a new VFD compressor does not qualify.
- Air compressors purchased for backup or redundancy do not qualify.
- Limited to one VFD compressor per compressed air system. Adding a VFD compressor to a system that already includes a VFD compressor does not qualify.
- The nominal horsepower of the new VFD compressor must not exceed 125% of the existing air compressor. Units exceeding this limit may qualify for a Custom incentive with preapproval prior to the purchase of equipment. Please see your local Utility representative for details.
- Existing water cooled compressor units must be replaced by a new water cooled unit.
- Air compressors and associated equipment not eligible for this incentive may be eligible for a Custom incentive. Please see the Utility representative for details.
- Replaced equipment must be removed. If the replaced compressor remains connected to the air system, the customer must provide a signed letter certifying that the old compressor will be rarely used in emergency backup situations only.

Description	Manufacturer	Model	Quantity	Incentive/Unit	Total
No Loss Air Drains				\$200/Drain	\$
No Loss Air Drains				\$200/Drain	\$
No Loss Air Drains				\$200/Drain	\$
				Subtotal Section B:	\$
Used to remove condensate	e without wasting compressed a	air.			
•	•	•	ble displacement, or centrifugal	compressors.	
•	ed mechanical drains, or solend	•			
unintentional purging of cor	npressed air.	sence of condensate a	nd purge it only when necessar	ry and only long enol	ign to prevent
. Mist Eliminators					
Description	Manufacturer	Model	Total Compressor HP	Incentive/Unit	Total
Mist Eliminators				\$6/HP	\$
Mist Eliminators				\$6/HP	\$
Mist Eliminators				\$6/HP	\$
				Subtotal Section C:	\$
Dow Point Demand Con	trale				
		Model	Total CEM	Incontivo/Linit	Total
Description	Manufacturer	Model	Total CFM	Incentive/Unit	Total
Description Dew Point Demand Control		Model	Total CFM	\$250/100 CFM	\$
Description Dew Point Demand Control Dew Point Demand Control		Model	Total CFM	\$250/100 CFM \$250/100 CFM	\$ \$
Description		Model	Total CFM	\$250/100 CFM \$250/100 CFM \$250/100 CFM	\$ \$ \$
Description Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Used with regenerative des	Manufacturer			\$250/100 CFM \$250/100 CFM \$250/100 CFM Subtotal Section D:	\$ \$ \$
Description Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Used with regenerative des time alone.	Manufacturer		Total CFM	\$250/100 CFM \$250/100 CFM \$250/100 CFM Subtotal Section D:	\$ \$ \$
Description Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Used with regenerative des time alone. Must be applied to a desicc	Manufacturer	e regeneration process		\$250/100 CFM \$250/100 CFM \$250/100 CFM Subtotal Section D:	\$ \$ \$
Description Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Used with regenerative des time alone. Must be applied to a desicc Must have the ability to dela	Manufacturer	e regeneration process		\$250/100 CFM \$250/100 CFM \$250/100 CFM Subtotal Section D:	\$ \$ \$
Description Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Used with regenerative des time alone. Must be applied to a desicc Must have the ability to dela <b>Cycling Refrigerated Dry</b>	Manufacturer	e regeneration process	based on the actual air dew po	\$250/100 CFM \$250/100 CFM \$250/100 CFM Subtotal Section D: int instead of regene	\$ \$ \$ rating based o
Description Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Used with regenerative des time alone. Must be applied to a desicc Must have the ability to dela <b>Cycling Refrigerated Dry</b> Description	Manufacturer	e regeneration process		\$250/100 CFM \$250/100 CFM \$250/100 CFM Subtotal Section D: int instead of regene	\$ \$ \$ rating based of Total
Description Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Used with regenerative des time alone. Must be applied to a desicc Must have the ability to dela <b>Cycling Refrigerated Dry</b> Description Cycling Refrigerated Dryer	Manufacturer	e regeneration process	based on the actual air dew po	\$250/100 CFM \$250/100 CFM \$250/100 CFM Subtotal Section D: int instead of regene Incentive/Unit \$75/100 CFM	\$ \$ rating based of Total \$
Description Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Used with regenerative des time alone. Must be applied to a desicc Must have the ability to dela <b>Cycling Refrigerated Drye</b> Cycling Refrigerated Dryer Cycling Refrigerated Dryer	Manufacturer	e regeneration process	based on the actual air dew po	\$250/100 CFM \$250/100 CFM \$250/100 CFM Subtotal Section D: int instead of regene Incentive/Unit \$75/100 CFM \$75/100 CFM	\$ \$ \$ rating based of Total \$ \$
Description Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Used with regenerative des time alone. Must be applied to a desicc Must have the ability to dela <b>Cycling Refrigerated Dry</b> Description Cycling Refrigerated Dryer	Manufacturer	e regeneration process	based on the actual air dew po	\$250/100 CFM         \$250/100 CFM         \$250/100 CFM         Subtotal Section D:         int instead of regene         Incentive/Unit         \$75/100 CFM         \$75/100 CFM         \$75/100 CFM         \$75/100 CFM         \$75/100 CFM	\$ \$ Total \$ \$ \$
Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Used with regenerative des time alone. Must be applied to a desicc Must have the ability to dela . Cycling Refrigerated Dryer Cycling Refrigerated Dryer Cycling Refrigerated Dryer Cycling Refrigerated Dryer	Manufacturer  iccant type dryers to control the ant air dryer. ay tower regeneration based on  ers  Manufacturer	e regeneration process user-set dew points. Model	based on the actual air dew po	\$250/100 CFM \$250/100 CFM \$250/100 CFM Subtotal Section D: int instead of regene Incentive/Unit \$75/100 CFM \$75/100 CFM \$75/100 CFM Subtotal Section E:	\$ \$ \$ rating based of Total \$ \$
Description Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Used with regenerative destime alone. Used with regenerative destime alone. Must be applied to a desicc Must have the ability to dela Cycling Refrigerated Dryer	Manufacturer  iccant type dryers to control the cant air dryer. ay tower regeneration based on  ers  Manufacturer  turn on and off or vary their spe	e regeneration process a user-set dew points. Model	based on the actual air dew po	\$250/100 CFM \$250/100 CFM \$250/100 CFM Subtotal Section D: int instead of regene Incentive/Unit \$75/100 CFM \$75/100 CFM \$75/100 CFM Subtotal Section E: ontinuously.	\$ \$ rating based o Total \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Description Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Dew Point Demand Control Used with regenerative destime alone. Used with regenerative destime alone. Must be applied to a desice Must have the ability to dela Cycling Refrigerated Dryer	Manufacturer  iccant type dryers to control the cant air dryer. ay tower regeneration based on  ers  Manufacturer  turn on and off or vary their spe	e regeneration process a user-set dew points. Model	based on the actual air dew po	\$250/100 CFM \$250/100 CFM \$250/100 CFM Subtotal Section D: int instead of regene Incentive/Unit \$75/100 CFM \$75/100 CFM \$75/100 CFM Subtotal Section E: ontinuously.	\$ \$ rating based of Total \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

F. Added Compressed Air Storag	le							
Compressor Horsepower	Compressor Full Load ACFM	Existing Storage Gallons	Add	ed Storage Gallons	Total Storage Gallons	Incentive Compre Horsepo	ssor	Total
						\$20/H	IP	\$
Compressor ACFM x 5 gal/ACFM =		Minimum Required	Gallor	IS				
Subtotal Se							ction F:	\$
Added or new construction storage	e to achieve 5 gal/A	CFM storage capaci	ty base	ed on rated fu	ull-load actual CFM	I (ACFM) at ac	ctual op	erating pressure.
G. Low-Pressure Blower Replaci	ng Compressed /	Air Blow Off						
						Incentive	ner	
Process Location/Description				Low-Pres	ssure Blower HP	Compress	•	Total
					\$2,000/	HP	\$	
	\$2						HP	\$
						Subtotal Sec	tion G:	\$
Replacing the fixed compressed air blow off process on production equipment with a blower generated low pressure air system.								
H. Engineered or Air-Entraining (	H. Engineered or Air-Entraining Compressed Air Nozzles							
Description		Size SCF	M AT	80 PSI	Quantity	Incentive/ Unit		Total
Engineered Compressed Air Noz	zles 1/	8 Inch	≤8			\$500/Nozzle	\$	
Engineered Compressed Air Noz	zles 3/*	l6 Inch	≤ 19			\$500/Nozzle	\$	
Engineered Compressed Air Noz	zles 1/	4 Inch	≤ 33			\$500/Nozzle	\$	
Engineered Compressed Air Noz	zles 5/*	l6 Inch	≤ 52			\$500/Nozzle	\$	
Engineered Compressed Air Nozzles 3/8 Inch ≤ 76				\$500/Nozzle	\$			
Engineered Compressed Air Noz	ineered Compressed Air Nozzles 7/16 Inch ≤ 103				\$500/Nozzle	\$		
Engineered Compressed Air Noz	zles 1/	1/2 Inch ≤ 135				\$500/Nozzle	\$	
Subtotal Section H: \$					\$			
<ul> <li>Manufacturer's specification sheet listing SCFM ratings for each air jet and nozzle must be attached to application.</li> <li>Air jets and nozzles must have an SCFM rating at 80 psig less than or equal to those rated in the table above.</li> <li>Incentives are based on replacing an open pipe/tube assembly with air jets/nozzles.</li> <li>All installations must meet OSHA standards.</li> </ul>								

I. Compressed Air Controller—Pressure Flow Controller						
A compressor flow fluctuates with dem		r is a precision regulator that hel	ps maintain a constant pressure on a comp	ressed air distr	ibution system as co	ompressed air flow
Description	Size	Average system pressure before controller installation	Average system pressure after controller installation (must be ≥5 psig lower)	Quantity of HP	Incentive/Unit	Total
Compressed Air Controller	All				\$4.50/HP	\$
Manufacturer:			Model Installed:			
					Subtotal Section I:	\$
	must be	installed downstream of a comp able the header pressure to be lo	ressed air storage vessel on the main press owered by 5 psig or more.	sure header.		
J. Compressed	Air Lea	k Survey (Performed by Mis	ssouri River Energy Services)			
The Compres	sed Air L	eak Survey is to be done by a N.	lissouri River Energy Services (MRES) tech e scope of work along with a cost quote for		ultrasonic leak deter	ction equipment.
		all leaks identified where it is cos roject to qualify for the incentive.	st-feasible to do so. A minimum of 40% (ba	sed on calcula	ted CFM loss) of the	leaks must be
			eturn visit by the MRES technician to verify er until repair verification is made by the MF			letection equip-
Leak repair ve	erificatior	n must be completed and Bright I	Energy Solutions must receive this submitte	d application w	vithin 90 days of the	leak survey date.
The incentive	is only a	vailable once per 12 month perio	od per customer site.			
The combined only.						
	<ul> <li>The customer is responsible for making payment in full to MRES for air leak survey related services. Incentive payment to the customer will only be released by the Utility after customer payment to MRES is received in full.</li> </ul>					
	Total Cost of Air System Leak Survey and Leak Repair Verification \$ x 0.40 = \$					
	Subtotal Section J (NOT TO EXCEED \$5,000): \$					
Additional Require	red Infor	mation				
		LLOWING REQUIRED DOCUM				
1) A copy of the	e Air Leal	Calculator Report from Missour	i River Energy Services.			
2) Invoices clearly showing the cost and date of services provided from the initial survey and the leak verification survey.						

Summary of Incentives	
Section A: Variable Frequency Rotary Vane or Screw Compressor	\$
Section B: No Loss Air Drains	\$
Section C: Mist Eliminators	\$
Section D: Dew Point Demand Controls	\$
Section E: Cycling Refrigerated Dryers	\$
Section F: Added Compressor Air Storage	\$
Section G: Low-Pressure Blowers	\$
Section H: Engineered Air Nozzles	\$
Section I: Compressed Air Controller	\$
Section J: Compressed Air Leak Survey	\$
Total Incentive:	\$
Certifications and Signature	

I hereby certify that:

- 1. The information contained in this application is accurate and complete;
- 2. All installation is complete and the unit(s) is operational prior to submitting application;
- 3. All rules of this incentive program have been followed;
- 4. I have read and understand the terms and conditions applicable to this incentive program as set forth in this application, including those set forth on the last page of this application form.

The customer agrees to verification of equipment installation which may include a site inspection by a program or utility representative. The customer understands that it is not allowed to receive more than one incentive from this program on any piece of equipment. The customer agrees to indemnify, defend, hold harmless and release The Utility from any claims, damages, liabilities, costs and expenses (including reasonable attorneys' fees) arising from or relating to the removal, disposal, installation or operation of any equipment or related materials in connection with the programs described in this application, including any incidental, special or consequential damages.

Print Name

Title

Date

#### **Commercial BES Application Checklist**

#### Before submitting this application please complete and include all items listed below:

#### Complete application

Customer information
 Vendor/Contractor information
 Equipment information
 Customer signature

#### ✓ Attach a Copy of the Equipment Invoice

Equipment quantities

□ Model numbers of equipment installed

#### ✓ Specification sheets

Member Utility Use Only	,	Date Received:		
Pre-Inspected:	□Yes □No	Date Pre-Inspected:	Initials:	
Post-Inspected:	Yes No	Date Post-Inspected:	Initials:	
Incentive Approved:	Yes No	Amount \$	Date Approved:	
Julity or Program Representative:				

### Terms and Conditions for Bright Energy Solutions Business Incentives

#### ELIGIBILITY:

- Bright Energy Solutions incentives are offered by Missouri River Energy Services and its participating members. For questions regarding eligibility, call your local utility listed on the cover page of this application.
- Commercial, industrial, and governmental customers who purchase electricity from The Utility are eligible to participate in this Bright Energy Solutions<sup>®</sup> incentive program. Eligible equipment must be connected to an electric service billed under a commercial or industrial rate class by The Utility. Excludes equipment for residential spaces such as apartments.
- Customers may not receive more than one incentive for each piece of equipment installed under any combination of Bright Energy Solutions programs.

#### **TERMS AND CONDITIONS:**

- Incentive Offer: Projects, including all required installation, must be completed by December 31 of the year indicated on this application form. A signed application and itemized invoices for materials and labor must be submitted to The Utility within 90 calendar days of project completion. Please keep a copy for your records.
- <u>Proof of Purchase</u>: This application must have complete information and be submitted with invoices itemizing the new equipment purchased and labor costs. Invoices must indicate date of purchase, make, model and total project cost. OEM specification sheets or DLC documents must also be provided where applicable and available.
- 3. Compliance:
  - a) All projects must comply with federal, state, and local code, licensing, and permit requirements.
  - b) All equipment must be new or retrofitted with new components per the program specifications. Used or rebuilt equipment is not eligible for incentives. Existing equipment must be removed and properly disposed of.
  - c) Equipment must meet specification requirements and be purchased, installed and operating prior to submitting an incentive application.
  - d) Equipment must not be used to qualify and receive payment for energy savings from any wholesale electricity market.
  - e) All projects for which more than \$20,000 in incentive payments is sought must be approved by The Utility in writing prior to the commencement of the project. Receipt of pre-approval does not guarantee incentive payments will be made. All terms and conditions of this application must be satisfied by the customer.
- 4. <u>Payment:</u> Once completed paperwork is submitted, incentive payments are made within 4-8 weeks. Incomplete applications will delay payments. The Utility reserves the right to refuse payment and participation for violations of program rules and procedures.
- 5. <u>Inspection</u>: The Utility may conduct an inspection of any installed projects. All projects exceeding \$10,000 of incentives will be inspected prior to incentive payment.
- 6. <u>Information Sharing</u>: The Utility reserves the right to publicize your participation in this program, unless you request otherwise in writing. Information contained in this application may be shared with state boards, commissions, departments, and other Bright Energy Solutions participating utilities.
- 7. <u>Program Discretion</u>: This program is subject to change or termination without notice at the discretion of The Utility. Neither pre-approval of a project, nor any other action by The Utility, will entitle a customer to an incentive payment until the application is finally approved by The Utility. The Utility reserves the right to load manage (cycle on or off) customer equipment that qualifies for incentives under this program.
- 8. Logo Use: Customers or trade allies may not use the name or logo of Bright Energy Solutions, The Utility, or any other participating utility in any marketing, advertising, or promotional material without written permission.
- 9. Disclaimers: The Utility:
  - a) does not endorse any particular manufacturer, product, labor or system design by offering these programs;
  - b) will not be responsible for any tax liability imposed on the customer as a result of the payment of incentives;
  - c) does not expressly or implicitly warrant the installation or performance of installed equipment or any contractor's quality of work;
  - d) is not responsible for the proper disposal/recycling of any waste generated as a result of this project;
  - e) is not liable for any damage, injury, or loss of life arising from or relating to the removal, installation, or operation of any equipment, or any other action taken by the customer or The Utility, in connection with a project undertaken under the programs described in this application;
  - f) does not guarantee that a specific level of energy or cost savings will result from the implementation of energy efficiency measures or the use of products funded under this program.

#### INCENTIVE LIMIT:

- Eligible customers may purchase and install qualifying equipment and receive an energy efficiency incentive of up to \$100,000 per customer, per calendar year. Payments for larger incentives may be allowed at the discretion of The Utility.
- Total incentive will not exceed 75 percent of the project cost, including installation. If self-installed, incentives can be up to the equipment purchase price, but shall not exceed the Bright Energy Solutions incentives set by Missouri River Energy Services.