

Job Title: Distributed Energy Resource Program Coordinator Location: Headwaters

**Department:** Conservation & Customer Solutions

Job Status: Full-Time

**Reports To:** Conservation & Customer Solutions Manager **Job Grade:** 208

Pay Status: Non-Exempt Date Created/Updated: 7/14/2023

### **Position Summary**

The Distributed Energy Resource Program Coordinator ("Program Coordinator") plays a crucial role in assisting the development and operations of distributed energy resource (DER) initiatives and programs of the utility. This role supports the Resource Strategy team in designing, developing, operating and evaluating DER-related programs and processes and supports the Conservation and Customer Solutions team in providing consultation and customer service to residential and commercial customers on DER-related programs.

Reporting to the Conservation & Customer Solutions Manager, the Program Coordinator must possess strong problem solving, analysis, and program design and implementation skills to successfully deliver on program and organizational goals. Further, the Program Coordinator should possess strong interpersonal and leadership skills to create and cultivate internal and external working networks to accomplish goals. This position requires a service and results-oriented mentality to establish priorities, effectively manage workload, and to collaborate closely with a number of utility departments, including Electric Engineering, Electric Operations, Power Supply, Legal, Finance, Marketing, and our customers to drive the growth and success of DER initiatives.

## **Essential Duties & Responsibilities**

#### POSITION SPECIFIC RESPONSIBILITIES

- Design, develop, implement, and evaluate programs and processes that support DER adoption by customers, interconnection and integration of DER into the NBU electric grid and power supply portfolio.
- Conduct market research and analysis to understand customer needs and emerging trends in DER
- Research DER policies, best practices, and legislation to recommend program and process improvement.
- In coordination with key departments, prepare studies, reports, proposals, presentations and marketing or other written materials for DER-related projects, products, and services to inform customers, City leadership, and other stakeholders.
- Coordinate and manage educational or outreach events, small projects, contracts, marketing, and on-line literature content to support DER programs.
- Prepare grant applications to obtain funding for programs.
- Review permit or plan revisions with project engineers and contractors.
- Provide technical advice to Conservation and Customer Solutions and Customer Service personnel.
- Streamline and improve internal operational workflows or processes, identifying areas for optimization and implementing best practices.
- Maintain documentation, track project progress, and prepare regular reports on operational metrics and key performance indicators (KPI's).
- May provide leadership; lead cross-functional and departmental DER project teams; work assignments; evaluation; training; and guidance to others.

#### GENERAL RESPONSIBILITIES

• Maintain regular attendance generally and attend NBU required meetings and events.

- Adhere to NBU safety guidelines and practices at all times and in all situations.
- Maintain a clean and safe work area, office, field site and vehicle as applicable.
- Adhere to NBU policies and procedures.
- Exemplify NBU Core Values (Safety, Team, Integrity, Culture, and Stewardship).

### Formal Education and Work Experience Requirements

Degree/Diploma Obtained: Bachelors Other: Experience may substitute for education

Work Experience Time Frame: Three Years or requirement. Masters Degree may substitute for experience

More Field of Study: Any up to two (2) years.

### **Certification and Licensures Requirements**

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### **Other Minimum Qualifications**

- Passion for DER and energy efficiency efforts.
- Experience working on DER or other energy programs for utility and/or local government.
- Excellent communication, written, and interpersonal skills.; Ability to explain technical or industry-specific information effectively to a diverse stakeholder base.
- Be able to problem solve in ambiguous situations.
- Experience with data entry and quantitative analyses.
- Ability to accomplish tasks by effectively collaborating with multiple co-owners.
- Exceptional organizational skill, attention to detail and ability to work independently as a self-motivated team player.
- Strong written and verbal communication skills with willingness to use phone, email and other methods to most effectively engage audiences.
- Experience working with stakeholders and clients from the public and private sectors, and comfortable communicating with the general public about program goals and requirements.
- "Customer service" ethic and strong professional skills to serve our customers and program partners.

### **Knowledge of Computer Software**

	No Knowledge	Beginner	Intermediate	Expert
Arc GIS		$\boxtimes$		
AutoCAD	$\boxtimes$			
Crystal Reports				
Microsoft Access	$\boxtimes$			
Microsoft Excel			$\boxtimes$	
Microsoft Word			$\boxtimes$	

Microsoft Publisher							
Microsoft PowerPoint			$\boxtimes$				
Other Software Knowledge Preferred but not required: Lase	erfische, CityWorks,	Harris NorthStar,	ArcGIS, SmartSheet	, MeterSense			
Experience with Machines, Too Computer, Printer, Fax Machine Camera, iPhone, General Hand	e, Infrared Camera, I	Motor Vehicle, Ca		e, Radio, Copier,			
Physical Demands							
Standing: Frequently			Lower Drawers				
⊠Making Presentations		⊠ Retrievi	ng Items from Lowe	r Shelves/Ground			
☐ Observing Work Duties		_	ulling: Occasionally				
⊠ Communication with Co-Wor	kers	⊠ File Dra					
		⊠ Equipm					
Fine Dexterity: Constantly			☐ Table and Chairs				
☐ Computer Keyboard		☐ Hose					
☐ Telephone Keypad		Cl. I.	D 1				
⊠ Calculator		Climbing:	Rarely				
☐ Calibrating Equipment		<ul><li>☑ Stairs</li><li>☑ Ladder</li></ul>					
Walking: Fraguently			1				
Walking: Frequently  ☑ To Other Departments/Office	Office Equipment	<ul><li>✓ Step Sto</li><li>✓ Onto Ec</li></ul>					
✓ Around Worksite	Office Equipment	⊠ Onto Ec	luibilieur				
Z Mound Worksite		Vision: Co	nstantly				
Carrying: Occasionally		⊠ Reading	•				
⊠ Supplies		⊠ Comput	<b>,</b>				
⊠ Equipment	☐ Driving						
⊠ Files		_	ng Worksite				
<b>Sitting:</b> Constantly		Foot Cont	rols: Never				
⊠ Desk Work		☐ Driving					
⊠ Meetings		_	ng Heavy Equipment				
☐ Driving		☐ Dictaph					
Reaching: Frequently		Balancing	: Rarely				
<b>⊠</b> For Supplies		⊠ On Lado	der				
⊠ For Files		⊠ On Equi	ipment				
		⊠ On Step	•				
Handling: Constantly		1					
⊠ Paperwork		_	Occasionally				
⊠ Monies		□ Filing ir	Lower Drawers				
		⊠ Retrievi	ng Items from Lowe	r Shelves/Ground			

**Kneeling:** Occasionally

Crouching: Occasionally  ⊠ Filing in Lower Drawers				□ Listening to Equipment				
⊠ Retrieving Items from Lower Shelves/Ground			und	Twisting: Frequently				
Crawling: Rarely  ☑ Under Equipment				<ul><li>☑ From Computer to Telephone</li><li>☐ Getting Inside Vehicle</li></ul>				
	☐ Inside Attics/Pipes/Ditches			<b>Talking:</b> Constantly ⊠ Communication Via Telephone/Radio/To-Co-				
	earing: Constantly Communication Via Telepho	Co-	Workers/Public					
O	ther: Click or tap here to enter	r text.						
Eı	nvironmental Factors							
		Never	Seasonally	Several Times Per Year	Several T Per Mon		Several Time Per Week	es Daily
	Extreme Temperature (Heat, cold, extreme temp. change)				×			
	Wetness and/or humidity (bodily discomfort from moisture)							
	Respiratory Hazards (Fumes, gases, chemicals, dust, and dirt)							
	Noise and Vibration (sufficient to cause hearing loss)							
	Physical Hazards (High voltage, dangerous machinery, aggressive Customers)							
Н	Health and Safety Conditions							
(Never (Less Occurs) hou			Rarely (Less that hour p week	on 1 (1/3 or er of the	ionally r more time)	(Fr	equently om 1/3 to /3 of the time)	Constantly (2/3 or more of the time)

 $\boxtimes$ 

Mechanical Hazards

Chemical Hazards

 $\boxtimes$ 

Workers/Public

Electrical Hazards								
Fire Hazards		$\boxtimes$						
Explosives	$\boxtimes$							
Communicable Diseases			$\boxtimes$					
Physical Danger or Abuse								
Other: Click or tap here to enter	r text.							
Primary Work Environment: Office Environment								
Other: Click or tap here to enter text.								
Overall Strength Demands								
☐ Sedentary - Exerting up to 10 pounds occasionally or negligible weight frequently, mostly sitting								
☐ Light - Exerting up to 20 pounds occasionally, 10 pounds frequently, walking or standing often								
Medium - Exerting 20 - 50 pounds occasionally, 10 - 25 pounds frequently, or 10 pounds constantly								
☐ Heavy - Exerting 50 - 100 pounds occasionally, 25 - 50 pounds frequently, or 10 - 20 pounds constantly								
☐ Very Heavy - Exerting 50 pounds constantly								
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# **Non-Physical Demands**

	Never	Rarely	Occasionally	Frequently	Constantly
Time Pressure					
Emergency Situations			$\boxtimes$		
Frequent Change of Task					
Irregular Schedule/Overtime					
Performing Multiple Tasks Simultaneously					
Working Closely with Others as Part of a Team				$\boxtimes$	
Tedious or Exacting Work					
Noisy/Distracting Environment				$\boxtimes$	

**Other:** Click or tap here to enter text.

THIS JOB DESCRIPTION DOES NOT CONSTITUTE AN EMPLOYEE AGREEMENT BETWEEN NEW BRAUNFELS

UTILITIES (NBU) AND THE EMPLOYEE. Nothing is this position description restricts NBU's ability to assign, reassign or eliminate duties and responsibilities of this job at any time.

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