



Review of Strategic Directive BP-SD-08 Economic Development

NPPD Board of Directors Meeting September 2023

Nicole Sedlacek, Economic Development Manager



Board Policy BP-SD-08

BOARD POLICY STRATEGIC DIRECTIVE Policy No. <u>BP-SD-08</u> Effective Date <u>12-13-18</u> Page <u>1</u> of <u>1</u>

ECONOMIC DEVELOPMENT

Nebraska Public Power District (NPPD) is committed to promoting economic development in the region to increase the productivity of economic resources; create and enhance employment opportunities; retain, grow, and attract businesses with desirable loads and load profiles; and increase the level of income and quality of life for our customers.

NPPD will support our wholesale/retail customers, and be a leader in regional economic development by:

- Continually striving to know and understand the economic development needs and job creation prospects in our service territory.
- Aligning economic development activities with regional and state-level development initiatives.
- Assisting with site development by identifying and marketing sites for large business and industrial customer-owners.
- Working to retain, grow, and recruit commercial and industrial customers.
- Promoting innovation and job creation by offering economic development rates and other incentives.

ECONOMIC DEVELOPMENT TEAM



Nicole Sedlacek Manager O'Neill



Rick Nelsen Senior Consultant Lincoln



Melissa Trueblood, PhD Economist Lincoln



Tricia Moyer Research Specialist Columbus



Brian Vasa Consultant & Account Manager Ogallala



Sara Groteluschen Specialist Columbus



Lyndsy Jenness Consultant Norfolk



Denon Feagin Website/Digital Specialist Columbus

Continually striving to know and understand the economic development needs and job creation prospects in our service territory



TARGETED INDUSTRY ANALYSIS



TREND STUDY



COMMUNITY GUIDE

Continually striving to know and understand the economic development needs and job creation prospects in our service territory, cont.



We are focused on improving critical thinking

Continually striving to know and understand the economic development needs and job creation prospects in our service territory, cont.

STRATEGIC PLANNING & COMMUNITY SURVEYS





Greater Norfolk Economic Development Foundation

Continually striving to know and understand the economic development needs and job creation prospects in our service territory, cont.

SPECIAL RESEARCH REQUESTS



Name	Lost Creek Parkway			
Location	Columbus/Platte County			
Length AADT	6.2 Miles 8,000			
				Cost
Date Started	2006			
Date Completed	2011			
Sources: NDOT, Columbus Telegram				

Aligning economic development activities with regional and state-level development initiatives



Assisting with site development by identifying and marketing sites for large business and industrial customer-owners

- Assist and train new economic developers and city officials with entering local sites and buildings in Location One Information System (LOIS)
- National online location analysis tool designed to promote available site and building inventory



SITE READINESS ASSISTANCE PROGRAM



Working to retain, grow, and recruit commercial and industrial customers

PROJECT ASSISTANCE

PROJECT MOVE PROJECTED ANNUAL ECONOMIC IMPACTS SEWARD, NEBRASKA

INTRODUCTION

The economic impacts associated with the operation of the proposed Project Move plant in Seward, Nebraska, have been calculated utilizing a Micro IMPLAN input output model for the Seward Area Economy. For this analysis, the Seward Study Area is defined as Seward County, Nebraska. Information on plant employment, 47 (Phase 1) and 82 (Phase 2), local investment, \$60.0 million, and payroll of \$2.1 million (Phase 1) and \$3.7 million (Phase 2)', are from project description. Information on other economic effects associated with the facility are from the Seward County, IMPLAN input-output model. These impacts are summarized in Tables One through Three on the following pages.

Direct effects are employment and spending that is directly attributable to the construction and operation of the plant. Indirect effects are business-to-business purchases in the supply chain taking place in the City of Seward study area due to expenditures by the proposed plant. Induced effects are purchases associated with households spending their incomes, after removal of taxes, savings, and commuter income. These induced effects are generated by the spending of both plant employees and employees within the business' supply chain and include purchases at retail stores, restaurants, medical and other personal services businesses.

Payroll estimated by Melissa L. Trueblood, PhD usin; average annual wages from company.

expenditures for

operations

MEASURING ECONOMIC IMPACT



DIRECT EFFECTS Investments in construction and





spending in local economy

ECONOMIC IMPACT ASSESSMENT

COMPENSATION EFFECT

ANNUAL TAX REVENUE

TOTAL RETAIL SALES

<u>9</u>92

JOBS

458

IMPACT REPORTS

chain spending

Selected Demographic & Employment Data

For Areas within 60 Minute ZIP Drive Time Radius of North Platte, Nebraska

Demographics	60 Minute Radius
Population (2022)	53,918
Projected Population (2027)	52,654
Jobs (2022)	(2%)
Current Average Earnings	\$57,997
COL Index	99.5

Industry Data: Animal Production	60 Minute Radius
Jobs (2022)	657
Earnings (2022)	\$57,895
Wages, Salaries, & Proprietor Earnings (2022)	\$48,404
Jobs LQ (2022)	16.03

WORKFORCE DATA

Working to retain, grow, and recruit commercial and industrial customers













Food Processing

Success Story – WCR Inc. - Seward

- An industry leader in heat exchanger parts and service
- NPPD's Role:
 - NPPD first met company in 2004
 - Economic Development team worked with company leadership over the years to build and foster the relationship and led site visits when ready to look at Nebraska communities
- \$6 million investment
- 20 new jobs





Promoting innovation and job creation by offering competitive rates

NPPD FIRM WHOLESALE AND RETAIL RATE ADJUSTMENTS

Year	Wholesale Base Rate	Wholesale PCA	Wholesale Rate with PCA *	Retail Base Rate	Retail PCA
2013	3.75%		3.75%	3.75%	
2014	(0.2)%		(0.2)%	0%	
2015	0.5%		0.5%	0%	
2 <mark>01</mark> 6	0.6%		0.6%	0%	
2017	0.6%		0.6%	0%	
2018	0.0%		0.0%	0%	
2019	0.0%	\$26.8M	(3.6)%	0%	0**
2020	0.0%	\$46.1M	(2.7)%	0%	\$7.5M**
2021	0.0%	\$73.2M	(4.3)%	0%	\$7.5M**
2022	0.0%	\$74.2M	0.0%	0%	\$7.5M**
2023	0.0%	\$33.9M	6.1%	0%	\$5.0M**

* Reflects adjustment relative to prior year

* Excludes Large Industrial Service PCA

Promoting innovation and job creation by offering competitive rates

Rate Products

- Interruptible Market-Based
- Demand Response
- Market-Based Rate
- Interruptible Rate



SOURCE: U.S. Energy Information Administration, 2021



Questions

Stay connected with us.

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