



New Generation Update

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NPPD Board of Directors Meeting
Operations Committee
May 2025

Art Wiese, Vice President - Energy Production



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Project Information

CAPITAL PROJECT	NOMINAL SIZE	LOCATION	COMBINED 2024/2025 BUDGET	ESTIMATED TOTAL COST	TARGET IN SERVICE
C/10860, Princeton Road Station Facility - Consisting of Twelve (12) Reciprocating Internal Combustion Engines (RICE) and two (2) Combustion Turbines (CT)	216 MW (RICE) 478 MW (CT)	Princeton Road Station (PRS) Near Sheldon Station	\$1, 420.9 Million	\$1, 420.9 Million	Jun 2029
C/11065, BPS Combustion Turbines (CT)	630 MW	Beatrice Power Station (BPS)	\$1,052 Million	\$1,052 Million	To Be Determined

Project Accomplishments / Look Ahead

CAPITAL PROJECT	ACCOMPLISHMENTS	LOOK AHEAD
PRS (RICE & CT's)	<ol style="list-style-type: none">1) Kicked off contract work with RICE equipment vendor (Wartsila)2) Continued work on modeling for air & water permits3) Moved project production costs into a single capital project4) Completed Liaison training and kicked off empowering Nebraska campaign5) Met with four (4) Engineer, Procure and Construct (EPC) contractors	<ol style="list-style-type: none">1) Obtain Board approval of EPC contract (JUN)2) RICE initial contract payment (MAY)3) CT vendor (Siemens) Project KO meeting (MAY)4) Wartsila Project face-to-face and site walkdowns (MAY)5) Submit Air Permit & Construction Permit (MAY)
BPS Combustion Turbines (CT)	<ol style="list-style-type: none">1) Continued discussions on CT delivery	<ol style="list-style-type: none">1) Determine timing for delivery of CTs for BPS2) Negotiate and bring CT contract to the Board for approval

Actual expenditures for PRS is approximately \$64.5 million through the month of April 2025.



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Questions

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