NIPSCO's Role in Helping Drive Affordability, Sustainability, and Resiliency

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NIPSCO PROFILE

Working to Become Indiana's Premier Utility

Electric

- 460,000 Electric Customers in 20 Counties
- 3,400 MW Generating Capacity
 - Operates 5 Electric Generating Facilities
 (2 Coal, 1 Natural Gas, 2 Hydro)
 - Additional 100 MW of Wind Purchased Power
- 12,800 Miles of Transmission and Distribution
 - Interconnect with 5 Major Utilities (3 MISO; 2 PJM)
 - Serves 2 Network Customers and Other Independent Power Producers
- Electric Rates Below National Average

Natural Gas

- 820,000 Natural Gas Customers; 32 Counties
- Lowest Delivered Cost Provider in Indiana
- 17,000 Miles of Transmission and Distribution Line/Main
- Interconnections with Seven Major Interstate Pipelines
- Two On-System Storage Facilities



2,900 Employees Merrillville, Ind. Headquarters









Strong Economy



Clean Environment



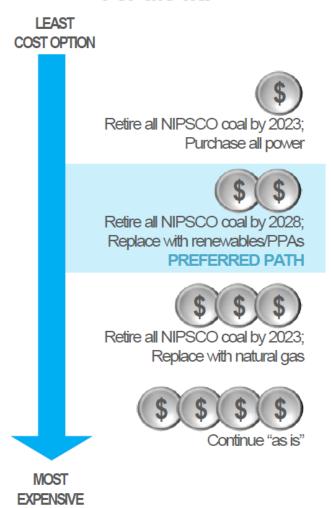
Gradual & Balanced Transition

AFFORDABLE ENERGY FOR THE FUTURE

Customer Benefits

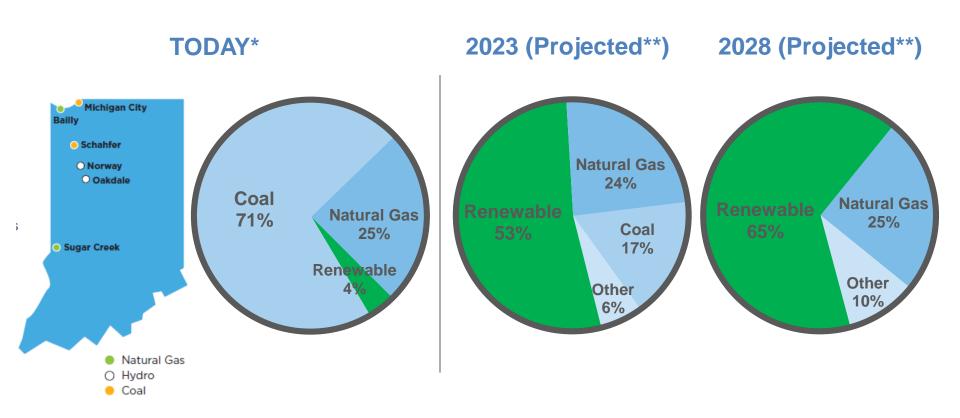
AFFORDABILITY?

Cost to Customers Per the IRP



LONG-TERM ELECTRIC GENERATION PLAN

A More Varied Fuel Mix Enhances Resiliency

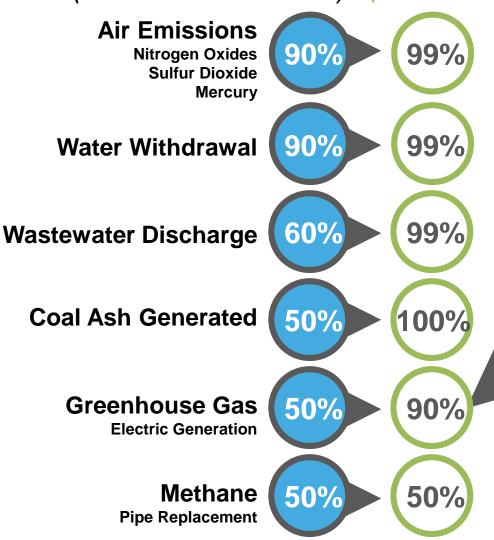


*The Bailly Coal-fired Electric Generating Units Were Retired in May 2018 *Based on NIPSCO's 2018 Integrated Resource Plan

NISOURCE ENVIRONMENTAL TARGETS

CURRENT REDUCTION TARGETS (BY 2025 FROM 2005 LEVELS)

NEW REDUCTION LEVELS (BY 2030 FROM 2005 LEVELS)*



GREENHOUSE GAS TARGETS

Paris Agreement U.S. Target** 26-28% (By 2025 from 2005 Levels)

IPCC 1.5-Degree Scenario 45%

(By 2030 from 2010 Levels)

NIPSCO Current Target 50%

(By 2025 from 2005 Levels)

NiSource Proposed Target 90%

(By 2030 from 2005 Levels)

*Based on NIPSCO's 2018 Integrated Resource Plan

**Although U.S. announced withdrawal from Paris
Agreement, NiSource is committed to continuing significant
environmental progress.

TRANSITIONING TO LOWER COST ENERGY

Beginning with Indiana-based Wind Projects



Jordan Creek (Benton and Warren Counties)

- 400 MW wind project; Estimated 160 turbines
- To be developed, constructed by NextEra Energy Resources, LLC
- NIPSCO will purchase the power directly from Jordan Creek, who will operate and maintain the facilities

Rosewater (White County)

- 102 MW wind project; Estimated 25 turbines
- To be developed, constructed by EDP Renewables North America LLC
- Entered into a joint venture and ownership agreement with NIPSCO

Crossroads (White County)

- 302 MW wind project; Estimated 80 turbines
- To be developed, constructed by EDP Renewables North America LLC
- Entered into a joint venture and ownership agreement with NIPSCO