

COST COMPONENTS

Experience No Surprises

If your business is seeking a simple, fixed price with long-term certainty, consider partnering with Dynegy and Homefield Energy to ensure:

- Budget Certainty
- Transparent Billing
- Reduced Risk

A Fixed Price Isn't Always Fixed

Our goal is to help businesses across Illinois, Ohio and Pennsylvania make informed electricity purchasing decisions.

Our standard fixed price products are secure and designed to protect you from the potentially volatile energy market and ensure your business isn't surprised by hidden costs found in other competitive offers claiming to be "fixed."

Cost Components*	Dynegy and Homefield Energy
Energy	
Wholesale Price of Energy	Included
Hub to Load Zone Basis	Included
Load Swing	Included
Transmission Line Loss	Included
Congestion	Included
Energy Price Adder	
Billing, Customer Care, Administrative Costs	Included
Distribution Losses	
Derated Utility Line Losses	Included
Unaccounted for Energy (UFE)	Included
Transmission Charge (NITS)	
*Transmission NITS	Included or Passed Through
Independent System Operator (ISO) Ancillary Services & Fees	
Transmission Enhancement Charge	Included or Passed Through
Regulation Services	Included
Voltage Support Service	Included
Non-Spinning Reserves	Included
Synchronized Reserve Service	Included
Black Start Service	Included
Operating Reserves (RSG)	Included
Loss Credits	Included
Cost Recovery	Included
Reliability Must Run (RMR)	Passed Through
ISO Administrative Charges	Included
Auction Revenue Rights (ARR's)	
ARR's	Included (If Applicable)
Capacity	
Capacity	Included or Passed Through
Regulated Delivery Charges & Stranded Costs	
Customer Charge	Passed Through
Metering Charge	Passed Through
Distribution System Charge	Passed Through
*Transmission System Charge (Utility specific)	Passed Through
*Renewable Portfolio Standard (RPS)	Passed Through
Other Utility or State Specific fees	Passed Through
Renewable Portfolio Standard (RPS)	
*Renewable Portfolio Standard	Included or Passed Through
Taxes and Miscellaneous Fees	
Sales Tax (if applicable)	Passed Through
Gross Receipts Tax (if applicable)	Fixed or Passed Through
Included = Included in per kWh price; Passed Through = Passed Through Separately; ■ = Use Caution	

* Cost inclusions reflective of Dynegy and Homefield Energy's standard product offering. Depending on the customer location, transmission service and RPS costs are either a distribution utility charge or retail supplier charge based on the utility and its locational tariff. Regulatory changes initiated after contract signature would be passed through.

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Utility Line Losses

A charge to recoup the difference between the amount of energy generated and input into the utility transmission grid and the amount of energy taken out of the utility transmission grid. The losses that Dynegy and Homefield Energy bill are derated loss percentages.

Transmission (NITS)

Transmission is the cost associated with transporting energy produced at the generator to the distribution system. Depending on the location or utility serving the load, transmission charges can be either part of the distribution or supplier's bill.

Auction Revenue Rights (ARRs)

ARRs are financial instruments used in PJM and MISO that entitle eligible transmission customers to a share of revenues generated from Financial Transmission Rights auctions or markets. ARRs may help offset transmission congestion costs that can be embedded in the cost of electricity. When applicable, they are included in the pricing structure and may help offset congestion costs embedded in your energy bill.

Capacity

Capacity is a charge each customer pays to PJM and MISO for the generators to ensure access to immediate power as demand increases. A customer's capacity cost is derived by the cleared auction value (price) and the individualized Peak Load Contribution (PLC) quantity. When a customer chooses to fix capacity and there are no regulatory changes, the PLC and rate is fixed throughout the term of the contract.

Customer can choose to pass-through the price and PLC, which will adjust each planning year so that the total cost is passed through with no markup.

Ancillary Service

Ancillary charges represent the additional services needed to balance the transmission system to support and maintain reliable electric grid operations. It's important to ask your supplier what is included (or bundled) into the ancillary charge. There may be some differences amongst suppliers on what is included or not (e.g. TECs, ARR, Loss Credits, etc.)

**It costs you nothing to see if we can
save you something.**

Contact your Sales Executive or call 833-245-4050 to learn more.

The products referenced are not available for residential meters or small commercial meters using less than 15,000 kWh per year.

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