

Northwest Ohio Aggregation Coalition



Electricity Aggregation Supply Information for NOAC Communities

Cities

Maumee

Northwood

Oregon

Perrysburg

Rossford

Sylvania

Toledo

Waterville

Villages

Delta

Holland

Ottawa Hills

Walbridge

Townships

Lake

Perrysburg

Counties

Lucas

Q. What is the current electric aggregation pricing?

Ans. The current aggregation program pricing is supplied by Dynegy at a fixed price of 9.86¢ per kilowatt-hour (kWh) through the June 2028 billing period. This price was for 25 months.

Q. Is that a competitive price for the consumers which participate?

Ans. Yes, we project the participating residential consumers will save about 1¢ per kWh compared to the Toledo Edison Price to Compare (PTC) through May 2027. Savings versus the PTC are expected to continue through the end of the current term.

Q. Can you estimate the savings?

Ans. The savings will vary based on each participant's use and the actual PTC, but savings is should be between \$50 to \$100 per year per participant on the current contract.

Q. What is the Price to Compare for PTC?

Ans. The PTC is the price you would pay if you bought electric generation from Toledo Edison.

Q. Who is Dynegy?

Ans. The NOAC communities issued an RFP and received offers from various potential suppliers. Dynegy provided the best offer to the communities.

Q. The price is a lot higher than what we were paying a couple of years ago. Why?

Ans. There are multiple reasons. Your community secured an exceptionally good price for the contract that ended in June 2025. Unfortunately, wholesale electricity prices have increased. Additionally, a portion of this supply cost, called generation capacity, is dramatically higher than three years ago. Many companies are working to build new generation to meet future demand, and regulatory agencies are restructuring their policies to help. In the interim, companies that own generation can get a higher price for it.

Q. Can I get a lower price if I shop on my own?

Ans. Possibly. Electric prices fluctuate but the NOAC communities typically have about 125,000 residential and small businesses participating in the aggregation, so the aggregation prices are very competitive. Also, if you choose to shop on your own, please carefully read all the details of the offer. Sometimes, what appears to be a lower price may not be.

Q. If I want to shop on my own, where do I go?

Ans. There are multiple ways including mailers, telemarketers and even at the grocery store. However, the Public Utilities Commission of Ohio has a website that you can visit to get prices as well. The web address is

<https://www.energychoice.ohio.gov/ApplestoApples.aspx>

Select “electric” as your utility. You will be able to select the type of customer (e.g. residential) and your utility distribution supplier. Toledo Edison is your electric distribution utility. From there you can review lots of different offers.

Q. I get offers in the mail all the time. Should I sign up?

Ans. We cannot comment on the competitiveness of any offer. However, our experience shows that mailed offers are rarely the best price available in the market. Again, if you want to shop on your own, we recommend reviewing offers from the following website: <https://www.energychoice.ohio.gov/ApplestoApples.aspx>

Q. Is there anything that I should avoid when reviewing the offers on Apples to Apples?

Ans. You need to carefully evaluate your specific needs to determine the best decision for your home. However, there are a few items to consider before choosing to enroll.

First, many offers charge a termination fee if you leave contract early. Some do not.

Second, make sure you know how long the fixed price lasts. Some supplier offers have a low 3- or 6-month introductory price. After that introductory period, the price varies. Frequently, the agreement does not specify how the supplier determines their variable price and can be dramatically higher than the NOAC communities aggregation price or Toledo Edison’s PTC.

Third, some supplier offers are a combination of a fixed price plus a flat monthly fee. If you are considering such an offer, we strongly recommend you calculate the impact of the monthly fee on your price. For example, if you use 9,000 kWh per year and the offer is a fixed price of 8.5¢ per kWh plus a fee of \$10 per month, you are paying more than 8.5¢ after including the \$10 per month charge in your cost.

Q. What else should I be thinking about if I am shopping?

Ans. Make sure you carefully review and understand all the terms and conditions of the offer. Please note whether the supplier is allowed to increase its prices during the term. Also, can the supplier send you an auto renew letter towards the end of the current price that automatically goes into effect?

Q. Why does that matter?

Ans. Our experience is that some customers that shop on their own do not focus on the auto renew letter or do not evaluate the competitiveness of the price offered in the letter. Frequently, these price offers are not as competitive as the original pricing.

Q. If I am participating in the aggregation, can I still shop?

Ans. Yes. You can shop whenever you want and leave the program without paying a termination fee.

Q. If I shop now and want to join the aggregation later, can I?

Ans. Yes. The program allows customers to opt-in to the aggregation at the same price that all participants are paying.