



Ohio Contract Summary

Electricity Supplier Information	XOOM ENERGY OHIO, LLC License No. 13-716E(1) 804 Carnegie Center, Princeton, NJ 08540 1-888-997-8979 customercare@xoomenergy.com www.xoomenergy.com
Price Structure	Fixed
Supply Price	Your rate for electricity purchases will be a fixed price of \$0.1099 per kWh, plus taxes and fees, if applicable. You will continue to be responsible for all charges assessed by your local utility for all services it provides, including any other fees or taxes specifically associated with services it continues to provide during the term of your Agreement.
Statement Regarding Savings	The supply price may not always provide a savings.
Deposit	XOOM reserves the right to require a deposit from you prior to providing electricity should XOOM find your credit is unsatisfactory. Please see your Terms and Conditions for more details.
Contract Term and Expiration Date	The Term of this Agreement will begin on the next available meter read date after processing of the request by XOOM and your electric utility, and will continue for nine (9) consecutive months.
Renewal Terms	Subject to governing law, XOOM can renew this Agreement with new or revised Terms. No later than forty-five (45) days prior to the end of the term, XOOM will send you renewal notices, at least two, describing additional service plans for your consideration, in the event XOOM elects to renew this Agreement. If you decide not to choose a new service plan upon the expiration of the term, this Agreement will automatically renew at a variable rate that will continue on a month-to-month basis, in accordance with the notices.
Cancellation	You may cancel this contract at any time, but there may be an early termination fee that applies if you cancel your contract prior to the end of your contract term.
Early Termination Fee	\$75.

For additional information, please refer to your Terms and Conditions. Please retain this document for your records. If you have any questions regarding this agreement, contact your competitive supplier using the information above.