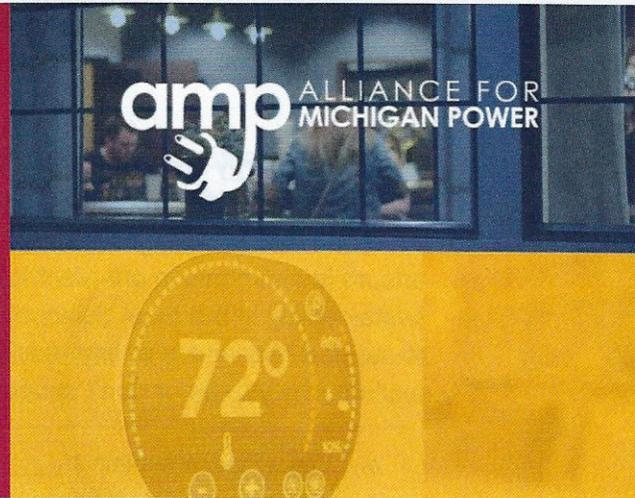


# CANDIDATE QUESTIONNAIRE

Please provide the requested contact information where indicated below. Please return your completed questionnaire no later than June 22, 2018.



**PARTY:** Republican

**ELECTIVE OFFICE:** State Representative

**NAME:** Ian Shetron

**PHONE:** [REDACTED]

**DISTRICT:** 51

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AMP is a non-partisan coalition of more than 30,000 Michiganders who know that reliable, affordable, and sustainable electricity is vital to Michigan's future. We are dedicated to helping Michigan families and businesses stay informed and involved in the energy debates that affect us all.

AMP is inviting all candidates for state legislative office in the 2018 elections to complete the following questionnaire to help our members better understand where their candidates stand on key energy issues facing our state. **Please feel free to respond directly in this document and return it to us by email at [AMPVotes@AllianceforMichiganPower.com](mailto:AMPVotes@AllianceforMichiganPower.com), or return it by mail to AMP, 2145 Commons Parkway, Okemos, MI 48864.** You should also feel free to use more than the space allotted for your full answers. (If you have received a printed copy of the questionnaire and would prefer an electronic copy, please email us at the address above, and we will provide the questionnaire electronically.)

1. In 2016, the Michigan legislature passed a new comprehensive energy law (updates to Public Acts 341 and 342) that established a framework to help energy providers plan for our state's energy future. The 2016 plan included provisions to keep electricity reliable for all Michigan consumers, increase renewable energy from 10% to 15% of our state's total energy portfolio, and encourage greater energy efficiency. What are your views on this law?

I support the energy package passed in 2016 which secures Michigan's energy future  
with a focus on reliability, affordability, and efficiency.

2. The 2016 energy law also moved Michigan to using Integrated Resource Plans (IRPs). IRPs centralize and standardize planning for our electric system using a transparent process overseen by the Michigan Public Service Commission (MPSC). The IRP process is designed to ensure investments in our electric system achieve our goals of affordability, reliability, and sustainability in the most balanced way possible. Do you think IRPs provide a good framework to support Michigan's energy needs moving forward? (Please circle your answer below and explain why you do or don't support the IRP process for Michigan.)

a.  Yes. (Please explain.) I believe IRPs will help guide Michigan's utilities with a blueprint that moves us towards a cleaner, more reliable, and more affordable future for power.

b.  No. (Please explain.) \_\_\_\_\_  
\_\_\_\_\_  
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3. Michigan consumers pay for electricity based on how much energy they use and when they use it (i.e., electricity consumed during "peak hours" costs more than electricity consumed during "non-peak hours"). This approach minimizes the subsidizing of electricity costs for one consumer by other consumers. Do you believe this is the right way to establish consumer costs? Are there any instances in which you would support subsidies for some types of energy or some types of consumers?

Utilities should be able to charge rates based on the amount of energy being used and when it's being used. I would be open to supporting subsidies for energy use for necessities, such as heating during winter months, for consumers with a demonstrated need.

4. Michigan's energy infrastructure is aging and requires new investments to maintain safe and reliable service. Technologies like smart meters and grid sensors are making our energy grid more efficient and resilient. How important do you believe it is for Michigan to invest in its energy infrastructure?

Michigan can't be left behind when it comes to our energy grid. Investing in our infrastructure now will prove cost-effective over time, as the price of servicing a century-old system shows. Michiganders deserve reliable, affordable power that's there when they need it most, and a serious commitment to our grid is critical to that goal.

5. Recently, the Michigan Public Service Commission approved a new policy for rooftop solar users. This new policy allows energy providers to recoup the costs associated with maintaining

the energy grid from these customers who use the grid both to feed excess electricity back into the grid and to access electricity from the grid when their solar panels are not producing enough energy. Up until now, rooftop solar users have been able to avoid paying these costs. What are your views on this new policy?

Rooftop solar users elect to place panels on their property, and it's fair to ask that they contribute their share for the upkeep of the grid, instead of passing on those costs to other consumers.

6. Michigan is transitioning from electricity predominantly generated from coal to a more diverse energy mix that also includes natural gas; renewables like solar, wind, and hydropower; and nuclear. Do you support this "all-of-the-above" energy strategy? Why or why not?

a.  Yes. (Please explain.) Michigan needs an "all-of-the-above" strategy that utilizes all our resources to provide the most reliable, most affordable, and most efficient energy grid possible.

b. No. (Please explain.)

7. Do you believe Michigan's energy mix should be mandated by law, or should energy providers have more flexibility to balance environmental concerns with affordability, reliability, and the rapid pace of technology advances in the energy sector?

Michigan's energy providers deserve the ability to balance the move to renewable energy sources with the responsibility they have to Michiganders -- to provide safe, affordable, reliable power.

8. What else would you like the AMP community to know about your views on Michigan energy and our state's energy future?

Safe, efficient, and affordable energy to power Michigan homes and businesses is in everyone's best interest. As state representative, I will ensure that our utilities have the tools to supply consumers with the power they need in a manner consistent with those priorities. Keeping bills low, improving reliability, updating our power grid, and making a gradual but deliberate move to greener, renewable energy sources make this possible. I understand the serious responsibility utilities in Michigan undertake, and I will work with them and others to help meet that responsibility.