PUCO Case No. 12-2050-EL-ORD Nov. 8, 2017 Proposed Rules Related to Compensation for Net Metered Customers

Public Utilities Commission of Ohio (PUCO),

Dear Chairman Haque and Commissioners,

As an individual/business invested in a net metered, distributed generation system, I write to ask you to reconsider the November 8, 2017 decision on new, proposed net metering rules. The decision on these rules made progress in several respects, but set a bad precedent on what is considered in net metering credits which are earned by the self-generating customer when their system is producing more electricity than what they are using. Specifically, the PUCO ordered that the net metering credit be calculated for its energy value only, and prohibited the capacity value from being included in the credit.

My system and others across the state provide a capacity resource for the grid, therefore providing a benefit to the distribution utility. While it may be true that distribution utilities, nor the PUCO, have established a standardized monetary value for the capacity that distributed energy resources provide, it is well-established that these systems provide some capacity value.

As an Ohio consumer and net metered utility customer, I appreciate the attention the Commission has recently paid to modernizing our grid and recognizing the important role that distributed generation systems are playing in our state. The number of distributed generation systems, and therefore the number of net metered customers, is projected to continue to increase in Ohio, and I ask you to please consider the importance of properly compensating owners of distributed generation systems for the whole value our systems provide to the grid--both for the raw electrons sent back to the grid, and the capacity value that our systems provide.

christopher mellino 19704 Center Ridge Rd Rocky River, OH 44116

## Public Utilities Commission of Ohio (PUCO),

Dear Chairman Haque and Commissioners,

As an individual invested in a net metered, distributed generation system (a 4.1 kW solar photovoltaic array on my roof), I write to ask you to reconsider the November 8, 2017 decision on new, proposed net metering rules. The decision on these rules made progress in several respects, in particular the increase of the production limit from 100% to 120% of consumption. This change will provide a great benefit to those who own, or are considering installing, a distributed generation system on their property. However, the proposed rules set a bad precedent on what is considered in net metering credits which are earned by the self-generating customer when their system is producing more electricity than what they are using. Specifically, the PUCO ordered that the net metering credit be calculated for its energy value only, and prohibited the capacity value from being included in the credit.

My system and others across the state provide a capacity resource for the grid, therefore providing a benefit to the distribution utility. While it may be true that distribution utilities, nor the PUCO, have established a standardized monetary value for the capacity that distributed energy resources provide, it is well-established that these systems provide some capacity value. In particular, it is worth noting that solar photovoltaic systems in particular typically provide maximum output at times of the day when electricity demand is high, resulting in so-called peak shaving, which provides a real benefit to the grid and centralized generators.

As an Ohio consumer and net metered utility customer, I appreciate the attention the Commission has recently paid to modernizing our grid and recognizing the important role that distributed generation systems are playing in our state. The number of distributed generation systems, and therefore the number of net metered customers, is projected to continue to increase in Ohio, and I ask you to please consider the importance of properly compensating owners of distributed generation systems for the whole value our systems provide to the grid--both for the raw electrons sent back to the grid, and the capacity value that our systems provide.

Jordan Katz 229 Cherry St Granville, OH 43023 Public Utilities Commission of Ohio (PUCO),

Dear Chairman Haque and Commissioners,

As an individual invested in a net metered, distributed generation system, I write to ask you to reconsider the November 8, 2017 decision on new, proposed net metering rules. The decision on these rules made progress in several respects, but set a bad precedent on what is considered in net metering credits which are earned by the self-generating customer when their system is producing more electricity than what they are using. Specifically, the PUCO ordered that the net metering credit be calculated for its energy value only, and prohibited the capacity value from being included in the credit.

My system and others across the state provide a capacity resource for the grid, therefore providing a benefit to the distribution utility. While it may be true that distribution utilities, nor the PUCO, have established a standardized monetary value for the capacity that distributed energy resources provide, it is well-established that these systems provide some capacity value.

Also, due to having a net metered system, my choices as to Suppliers is very limited. The electric companies don't want to deal with net metered customers, so I am limited as to the Supplier choice, which is not really a choice at all. Each year I have looked on the PUCO site to check suppliers to see if one will give me a better price, but each year it has been that fewer and fewer suppliers are willing to deal with net metered customers. The limited number that do supply to net metered customers get away with then charging a higher rate because they know these customers don't have much choice. It seems like the customers who use net metering are being punished for doing so.

As an Ohio consumer and net metered utility customer, I appreciate the attention the Commission has recently paid to modernizing our grid and recognizing the important role that distributed generation systems are playing in our state. The number of distributed generation systems, and therefore the number of net metered customers, is projected to continue to increase in Ohio, and I ask you to please consider the importance of properly compensating owners of distributed generation systems for the whole value our systems provide to the grid--both for the raw electrons sent back to the grid, and the capacity value that our systems provide.

Elaine Karam 11657 Dolway Avenue SW Beach City, OH 44608 Public Utilities Commission of Ohio (PUCO),

Dear Chairman Haque and Commissioners,

As an individual/business invested in a net metered, distributed generation system, I write to ask you to reconsider the November 8, 2017 decision on new, proposed net metering rules. The decision on these rules made progress in several respects, but set a bad precedent on what is considered in net metering credits which are earned by the self-generating customer when their system is producing more electricity than what they are using. Specifically, the PUCO ordered that the net metering credit be calculated for its energy value only, and prohibited the capacity value from being included in the credit.

My system and others across the state provide a capacity resource for the grid, therefore providing a benefit to the distribution utility. While it may be true that distribution utilities, nor the PUCO, have established a standardized monetary value for the capacity that distributed energy resources provide, it is well-established that these systems provide some capacity value.

As an Ohio consumer and net metered utility customer, I appreciate the attention the Commission has recently paid to modernizing our grid and recognizing the important role that distributed generation systems are playing in our state. The number of distributed generation systems, and therefore the number of net metered customers, is projected to continue to increase in Ohio, and I ask you to please consider the importance of properly compensating owners of distributed generation systems for the whole value our systems provide to the grid--both for the raw electrons sent back to the grid, and the capacity value that our systems provide.

Frank Donia 52205 Warehime Rd. Cumberland, OH 43732 This foregoing document was electronically filed with the Public Utilities

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