

**Indiana Utility Regulatory Commission  
Improving Procedural Efficiencies (“IPE”) – 2021 Draft IPE Issues List**

The Indiana Utility Regulatory Commission (“IURC” or “Commission”) is continuing its Improving Procedural Efficiencies (“IPE”) initiative and would like your input and comments. The following is a draft of the proposed issues to be discussed in 2021:

**I. Minimum Standard Filing Requirements Rule Amendment**

- A. Applicability – MSFR will not apply to small utility cases; should it apply to all other rate cases or only those filed under IC 8-1-2-47.2 and/or under the 300 day time constraint?
- B. Test years – the rule amendment will be drafted to have separate sections for each type of test year (historic, forward looking, hybrid) with the listing of required workpapers for each type – what should be included?
- C. Workpapers – what should be required and what can be eliminated?

**NOTE: The current MSFR will expire on January 1, 2022. Because the rulemaking amending the rule will not be completed by that date, the IURC will be readopting the existing rule.**

**II. Demand Side Management (“DSM”) – Energy Efficiency (“EE”) Proceedings:**

- A. Establish a consistent filing deadline – proposed is no later than July 15<sup>th</sup> of the year prior to when the proposed DSM/EE programs are to be in effect.
- B. Workpapers should be provided in Excel as IURC staff and other parties need to be able to see and verify the formulas and calculations. Read-only and pdfs may be filed, as long as an Excel version is also provided.
- C. Establish a consistent filing time for evaluation, measurement, and verification (“EM&V”) reports – proposed is April 30<sup>th</sup>.
- D. New compliance filing dates.
- E. Utility should provide the following items as part of its filing:
  - 1) Provide ex ante gross estimates of kW and kWh impact estimates at DSM program level.
  - 2) Provide ex post net estimates of kW and kWh impact estimates at DSM program level.
  - 3) Provide avoided cost data by year, including:
    - a. Avoided energy cost;
    - b. Assumed carbon tax costs included and supporting assumptions concerning amounts and timing;

- c. Avoided generating capacity costs and basis;
    - d. Avoided transmission and distribution cost and basis.
  - 4) Provide measure data, including:
    - a. kW savings estimate and coincident peak factors;
    - b. kWh savings estimate;
    - c. Net-to-gross factor;
    - d. Baseline assumptions and source reference;
    - e. Expected useful life and source reference;
    - f. Cost of measure compared to baseline;
    - g. Customer incentive provided.
  - 5) Provide the discount rates used in modeling.
- F. Develop definitions for cost effectiveness tests.

### **III. Additional Issues:**

Please submit any additional issues you would like considered for inclusion in the 2021 IPE initiative.