

2021 ITP Market Economic Model (MEM) Benchmarking - Pass 1

- **Action Required**

SPP requests stakeholders review data for the 2021 ITP MEM Benchmarking milestone. This benchmarking data has been posted to [GlobalScape](#). The data provided is based on the 2021 ITP MEM – Pass 1, posted on August 28, 2020 with the following updates:

- Incorporated internal generator ownership
- Adjusted generator resource to machine percentages

Stakeholders should review and provide feedback on data items included in the 2021_ITP_MEM_Benchmarking_Results_Pass_1 workbook, specifically the model behavior compared to both operational and 2020 ITP Year 2 MEM data. ITP MEM results are based on unconstrained simulations.

Information for additional benchmarks will be included in Pass 2.

- **Entities Required to Provide Feedback:**

All interested stakeholders; primarily, ESWG and MDWG members.

- **Due Date and Method of Submittal**

Please provide feedback **by 5 PM Wednesday, October 14, 2020**, via the SPP Request Management System ([RMS](#)) under the “ITP-Data Submission” quick pick.

- **Changes from Last Pass**

N/A

- **Material Disclaimer**

Contains Critical Energy Infrastructure Information

- **File location on [GlobalScape](#):**

For users who have signed an NCD NDA:

These files can be found on [GlobalScape](#) under: *ITP → ITP → NCD (CEII, RSD) → NDA → 2021 ITP → MEM Benchmarking*

File Name	Description
2021 ITP MEM Benchmark_20201007.xlsx	MEM Pass 1 Benchmarking data

For users who have signed a CD NDA:

These files can be found on [GlobalScape](#) under: *ITP → ITP → CD (CEII) → NDA → 2021 ITP → MEM Benchmarking*

File Name	Description
2021 ITP MEM Benchmark_20201007.xlsx	MEM Pass 1 Benchmarking data

- **Helpful Links and Access**

If you do not already have access to these documents in [GlobalScape](#), see the instructions for [confidentiality agreements](#) and submit the appropriate form via **RMS** using the “GlobalScape Access Request” Quick Pick. Other helpful links can be found on SPP.org.