

## 2024 ITP Market Economic Models (MEM) For Approval - Update

- **Action Required**

SPP staff has posted updated event files and simulation outputs to GlobalScape. The updated event files reflect the updated list of constraints posted on December 12, 2023 for the 2024 ITP Constraint Assessment.

SPP is **not** requesting changes to economic model input data. Any changes submitted will be considered under Section 10.3 of the ITP Manual.

- **Applicable Entities**

All interested stakeholders; primarily, ESWG members

- **Due Date and Method of Submittal**

SPP will solicit ESWG's approval for the final 2024 ITP MEM during the Tuesday, December 19, 2023 meeting.

- **Changes from Last Posting**

- Updated event files (SPP-recommended final event files for approval)

- **Material Disclaimer**

CONTAINS CONFIDENTIAL AND PROTECTED MATERIAL NOT AVAILABLE TO COMPETITIVE DUTY PERSONNEL  
– DO NOT RELEASE

- **File location on GlobalScape**

In order to obtain access to SPP's current PROMOD version, please email [pb\\_support.pges@hitachi-powergrids.com](mailto:pb_support.pges@hitachi-powergrids.com) and request PROMOD "engine e". SPP ran simulations using PROMOD IV 11.5 software.

For users who have signed an NCD NDA, HITACHI NDA, MISO-SPP Joint NDA, and license Hitachi PROMOD nodal simulation ready software:

These files can be found on [GlobalScape](#) under: *ITP* → *ITP* → *NCD (CEII, RSD)* → *License\_NDA\_JointSPPMISO* → *2024 ITP* → *2024\_ITP\_MEM\_Final\_Pass\_Update.zip*

File/Folder Name	Description
2024_ITP_MEM_Detail_Document_Final_Pass_Update.docx	Posted Material Overview
2024_ITP_MEM_Scenarios_Final_Pass_Update	Note: No changes since last posting. Published PROMOD Scenarios
2024_ITP_MEM_Run_Files_Final_Pass_Update	PROMOD Run Files
2024_ITP_MEM_Database_Extracted_Final_Pass_Update	Note: No changes since last posting. PROMOD Scenarios in Excel
2024_ITP_MEM_Outputs_Final_Pass_Update	Output Reports

For users who have signed a NCD NDA, HITACHI NDA, and MISO-SPP Joint NDA:

These files can be found on [GlobalScape](#) under: *ITP* → *ITP* → *NCD (CEII, RSD)* → *HITACHI\_NDA\_JointSPPMISO* → *2024 ITP* → *2024\_ITP\_MEM\_Final\_Pass\_Update.zip*

File/Folder Name	Description
2024_ITP_MEM_Detail_Document_Final_Pass_Update.docx	Posted Material Overview
2024_ITP_MEM_Database_Extracted_Final_Pass_Update	Note: No changes since last posting. PROMOD Scenarios in Excel
2024_ITP_MEM_Outputs_Final_Pass_Update	Output Reports

For users who have signed NCD NDA:

These files can be found on [GlobalScape](#) under: *ITP* → *ITP* → *NCD (CEII, RSD)* → *NDA* → *2024 ITP* → *2024\_ITP\_MEM\_Input\_Powerflows\_Final\_Pass\_Update.zip*

File/Folder Name	Description
2024_ITP_MEM_Input_Powerflows_Final_Pass_Update	Note: No changes since last posting. Input Powerflows for MEM

- 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 "Initiate a System Access Action" **Request Template**, "Access" **Request Type**, and "Globalscape File Sharing" **SubType 1** "Add User" **SubType 2** "SPPDocushare / Engineering / TCR Models" **SubType 3**. [GlobalScape](#) frequently asked questions can be found in [Knowledgebase Article 686](#). Other helpful links can be found on [SPP.org](#).