

## 2015 ITP10 Needs Assessment Posted

**DPP Transmission Planning Response Window opens tonight at 12:01 a.m. – May 21, 2014 – and will close at midnight on June 20, 2014.**

The 2015 ITP10 Needs Assessment can be found on TrueShare under “Integrated Transmission Planning – Confidential and Protected Material and or Critical Energy Infrastructure Information-Do Not Release → 2015 ITP10 →” in the “[2015 ITP10 Needs Assessment](#)” folder.

### **INFORMATION for obtaining the 2015 ITP10 NEEDS ASSESSMENT**

In order to obtain access to the Needs Assessment in TrueShare, stakeholders must provide SPP with a signed [confidentiality agreement](#). Instructions can be obtained by clicking on the link. Please submit these forms by email to [questions@spp.org](mailto:questions@spp.org). After the executed confidentiality agreement is received, an account will be created for the requester on TrueShare. An email with instructions for logging on will be sent to requester. For those that already have a TrueShare account, no additional action is necessary.

### UPDATED MODEL Information

The Future 1 Summer Peak and Light Load cases have consistent topology, and the Future 2 Summer Peak and Light Load cases have consistent topology with the Rev3 posting.

#### Updated Files posted on TrueShare:

##### *Power flow Modeling Data:*

FINAL_2015 ITP10_TRANSLATED_PROMOD_DISPATCH_REV3_SAV.zip	Four translated PROMOD-dispatched power flow models in SAV format(F1SP, F1L, F2SP, F2L)
FINAL_2015 ITP10_TRANSLATED_PROMOD_DISPATCH_REV3_RAW.zip	Four translated PROMOD-dispatched power flow models in RAW format(F1SP, F1L, F2SP, F2L)

##### *SUB/MON/CON Data:*

mon2014_2.txt	Subsystem file
con2014_1.txt*	Contingency file ( <i>no changes made</i> )

**\*Note:** If PSS/E 32 is used for analysis, the contingency file will need to be split into at least two separate contingency files due to a known PTI file size limit of 2 GB for the .acc file.

As a reminder, instructions for accessing the model information can be found on the SPP website on the Order 1000 page: <http://www.spp.org/section.asp?group=3143&pageID=27>



All data can be found on TrueShare under “Integrated Transmission Planning – Confidential and Protected Material and or Critical Energy Infrastructure Information-Do Not Release → 2015 ITP10 →” in the “2015 ITP10 Models”, “2015 ITP10 Models Conf.”, and “2015 ITP10 Powerflow Models” folders.

The .mon file is also updated and available for the 2015 ITP10 in TrueShare under “Integrated Transmission Planning – Confidential and Protected Material and or Critical Energy Infrastructure Information-Do Not Release → 2015 ITP10 →” in the “ACCC Aux Files” folder.