

## Updated Information on 2015 ITP10 Final Models

The following corrections have now been applied to both the economic and power flow models and are posted on TrueShare:

1. Addition of the GOF upgrade Cimarron – Draper 345kV reconductor
2. Adjustment of Gerald Gentleman Station 1 and 2 maintenance outages
3. Adjustment of Sheldon Station 1 and 2 maintenance outages (Future 1 only)
4. Adjustment of auto-transformer voltage control data in SPS
5. Adjustment of plant voltage schedules and cap bank control in SPS
6. Remodel Hitchland – Beaver County 345kV line reactors as a shunt reactor at Hitchland
7. Add Beaver County – Woodward 345kV line reactors
8. Correction of Chisholm tap configuration
9. Addition of Transmission Service NTC project Deafsmith – Bushland 230kV Wavetrap
10. Addition of Transmission Service NTC project Yoakum 230/115 kV auto-transformer upgrades
11. Addition of Transmission Service NTC project Butler – Tallgrass – Weaver 115kV rebuild
12. Adjustment of GI project addition near Ft. Dodge in SUNC

### Files posted on TrueShare:

#### Power flow Modeling Data:

FINAL_2015 ITP10_TRANSLATED_PROMOD_DISPATCH_REV2_SAV.zip	Four translated PROMOD-dispatched power flow models in SAV format(F1SP, F1L, F2SP, F2L)
FINAL_2015 ITP10_TRANSLATED_PROMOD_DISPATCH_REV2_RAW.zip	Four translated PROMOD-dispatched power flow models in RAW format(F1SP, F1L, F2SP, F2L)

#### SUB/MON/CON Data:

mon2014_1.txt	Subsystem file
sub2014_1.txt	Monitored elements file
Con2014_1.txt	Contingency file
BCmon2014.txt	BC Monitored elements file
BCcon2014.txt	BC Contingency File

#### For users who license Ventyx nodal simulation ready software:

20140513 2015 ITP10 F1 2024_PowerBase.zip	Future 1 economic model (PROMOD)
20140513 2015 ITP10 F1 2024_Additional.zip	Future 1 .err, .rep, .lib, .eve, .dat
20140513 2015 ITP10 F1 2024_PAT Files.zip	Future 1 output files for use with PAT software
20140513 2015 ITP10 F1 2024_RA Files.zip	Future 1 output files for use with Report Agent
20140513 2015 ITP10 F2 2024_PowerBase.zip	Future 2 economic model (PROMOD)
20140513 2015 ITP10 F2 2024_Additional.zip	Future 2 .err, .rep, .lib, .eve, .dat



20140513 2015 ITP10 F2 2024_PAT Files.zip	Future 2 output files for use with PAT software
20140513 2015 ITP10 F2 2024_RA Files.zip	Future 2 output files for use with Report Agent

*For users who have signed a Ventyx NDA:*

20140513 2015 ITP10 F1 2024 Economic Modeling Data.xlsx	Future 1 economic model (Excel)
20140513 2015 ITP10 F2 2024 Economic Modeling Data.xlsx	Future 2 economic model (Excel)

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 .sub, .mon and .con files are 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.

**Upcoming 2015 ITP10 Dates:**

- **May 7-20:** Staff performing needs assessment
- **May 21:** Staff will post the needs assessment and the DPP 30-day response window will open