To address Order 693 Paragraphs 1861-1863:

The VRPCSDT developed the following concept to address paragraphs 1861-1863:

1. TP verifies seasonal model versus actual data (covered in proposed VAR-003)
2. TP Reactive Power Studies (covered in proposed VAR-003)
3. TP hands off studies to TOP (covered in proposed VAR-003)
4. TOP develops Operating Plans, Processes or Procedures to address range of pf at LSE/TOP interface to prevent voltage collapse (????)

To address item 4 (include in VAR-001 standard for now and ask stakeholders where this should actually go.):

- RC shall run next-day study each day and determine when conditions are outside of the VAR Plan assumptions/expectations. This study shall include, at a minimum, evaluation of :
    - MVAR total demand (including losses) within the Voltage Stability Sensitive footprints
    - MVAR resources available within the Voltage Stability Sensitive (need to define this in VAR-003) footprints
    - MVAR resources imported into the VSS footprints
- TOP shall run seasonal studies and determine when conditions are outside of the VAR Plan assumptions/expectations. These studies shall include, at a minimum, evaluation of :
    - MVAR total demand (including losses) within the Voltage Stability Sensitive footprints
    - MVAR resources available within the Voltage Stability Sensitive footprints
    - MVAR resources imported into the Voltage Stability Sensitive footprints
- RC and TOP shall determine, in Real-time, when Voltage Stability margin is outside of the VAR Plan assumptions/expectations.
- RC and TOP shall determine if there is Voltage Stability margin remaining and if not, shall re-establish Voltage Stability margins.