Rules to adjust modeled PCM max capacity (Account for station service in calc)

- If PF Pmax ~ L&R max then no change
- If L&R max <> PF Pmax review for issues
  - Resolve data issue
  - If CC and L&R > PF review for duct firing capability
- Else (Not data issues found)
  - If L&R max > PF Pmax cap, limit PCM generation with the use of "VAR Margin Ratio" command in GridView
    - Default = 1 a 5% derate of dispatch is 0.95
  - If L&R max < PF Pmax: Does not pose a PF issue leave as is
- End If

Compare what is available and denote any change WECC makes

What are the threshold is based on size:

- Address issue if the difference greater than the lesser of 5% or 25 MW and can ignore difference less or equal to 1 MW
- Denote how WECC resolve any issue