

Gas Transmission

Clarification on how many decimal places the
Conditional NTS Capacity Charge Discount is
calculated to

Pre-Modification Discussion

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Why Change

- Two clarifications in the legal text have been noted when compared with the UNC 0728B solution.
- 0728B Business Rules state that the CNCC Discount would be calculated to the nearest whole percentage point, and this is how the calculation was built in the system.
- Business Rules also state that Capacity Charges levied at the Discounted Reserve Price will be invoiced and payable in accordance with UNC TPD Section S.
- Both the instruction on how to round the CNCC Discount and the reference to Section S were inadvertently omitted from the legal text.

Solution and Governance

Solution:

Minor amendments are proposed resolve the inconsistency between the approved Solution and the Legal Text:

Append the description of CNCC Discount in UNC TPD Section Y with the following:

CNCCD is the applicable CNCC Discount *(rounded to two decimal places)*

Inset a paragraph into UNC TPD Section B stating:

Capacity Charges levied at the Discounted Reserve Price will be invoiced and payable in accordance with UNC TPD Section S.

Governance:

Recommend to be considered a non-material change and subject to Fast Track Self-Governance