REC METER CONFIGURATION TABLES

- REC Meter Configuration Tables went live on 22 September
  - V1.0 of both the SSC and TPR files can be found on the Portal: here

- Prior to go-live we received a query from ESG relating to the TPR file entities, that we would like to discuss further with MEP members.

- The Meter Configuration Tables – TPR file has been created through merging the MDD v366 tables:
  - TPR ID
  - Clock Interval

- As a result, any TPR Id values which didn't have a corresponding entry on the Clock Interval table have not been included in the Meter Configuration Tables – TPR data set.
  - These entries related to 'Tele-Switch' TPR values (which have been confirmed to be used within Industry)
  - This accounts for TPR Id values between 1000 and 14151 (626 values in total)

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- ESG have confirmed that approx. 25 of their supplier clients hold TPR values on their MTD flows with a TPR Id between 1000-14151 (equating to roughly 100k meter registers)

- Two considerations have been taken which could resolve this:

  - Update the Meter Configuration Table – TPR file to include the TPR ID values 1000-14151
    - These would have no clock interval data just TPR ID, Tele-Switch/ Clock Indicator (S = Tele-Switch) / GMT Indicator

  - Make no further amendments to the Meter Configuration Table – TPR file and allow suppliers to maintain this data through the existing MDD set, given Tele-Switch metering has begun closure.