

### Power Meter / InSchedule Deadlines

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- Seven different packages developed by the MSS members
- Polling conducted in April; no majority consensus obtained
- Further discussion at May meeting led to identification of three main design components
- Polling conducted to identify support of each individual design component as well as proposed implementation dates



### The design components matched Package I

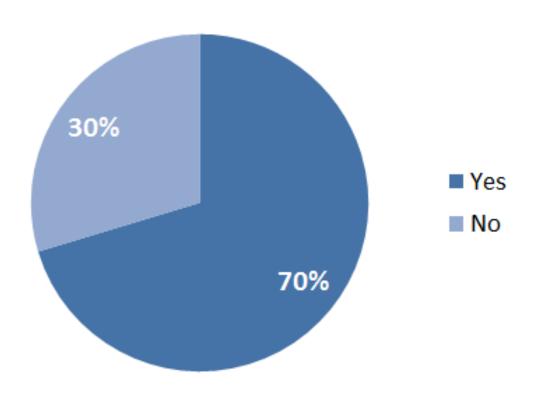
- 1. Power Meter and InSchedule Deadlines:
  - Revised Power Meter submission deadlines:
    - Monday Thursday Operating Days: Next business day @ 4pm EPT
    - Friday Sunday Operating Days: Monday @ 4pm EPT
  - Revised InSchedule submission deadlines:
    - Monday Thursday Operating Days: Two business days @ 4pm EPT
    - Friday Sunday Operating Days: Tuesday @ 4pm EPT
- 2.Meter Correction data can be submitted through end of next month; billed in month following operating month
- 3.Load Reconciliation in Balancing Operating Reserves
  - Include load reconciliation data in rerun of Balancing Operating Reserve deviation charges
  - Handled as adjustments to original billing line item
  - All participants with BOR deviations will be impacted

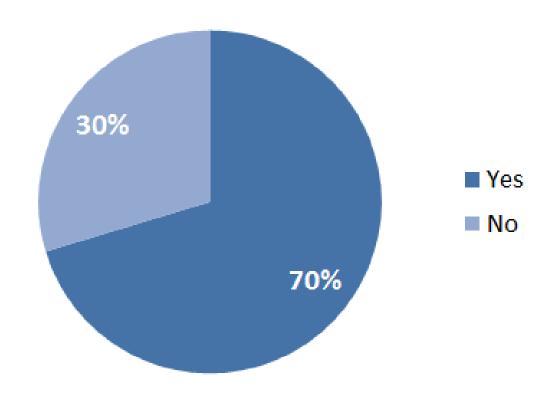


### Design Component #1 - Power Meter and InSchedule Deadline Results

# Do you support the proposed timing changes?

# Can you support a 10/1/2014 implementation date?



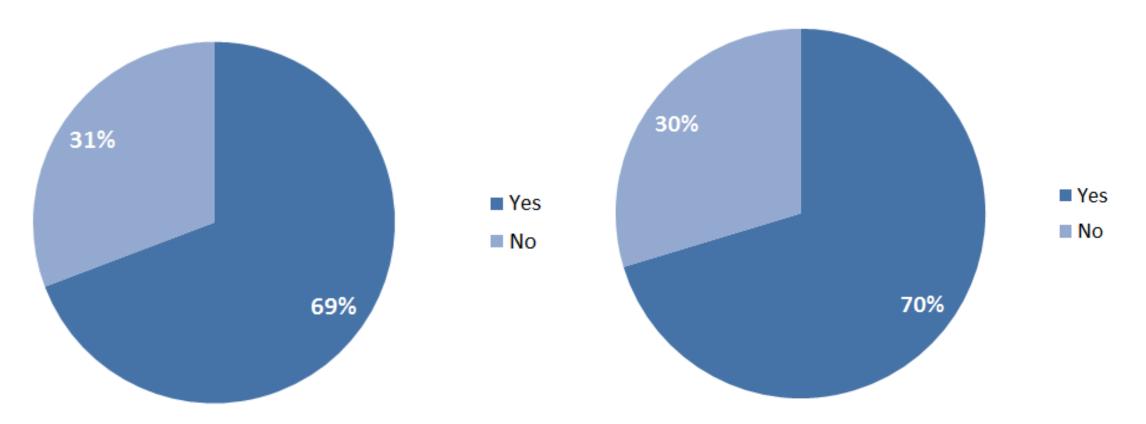




### Design Component #2 - Extension of Monthly Meter Correction Submission



#### Can you support a 10/1/2014 implementation date?

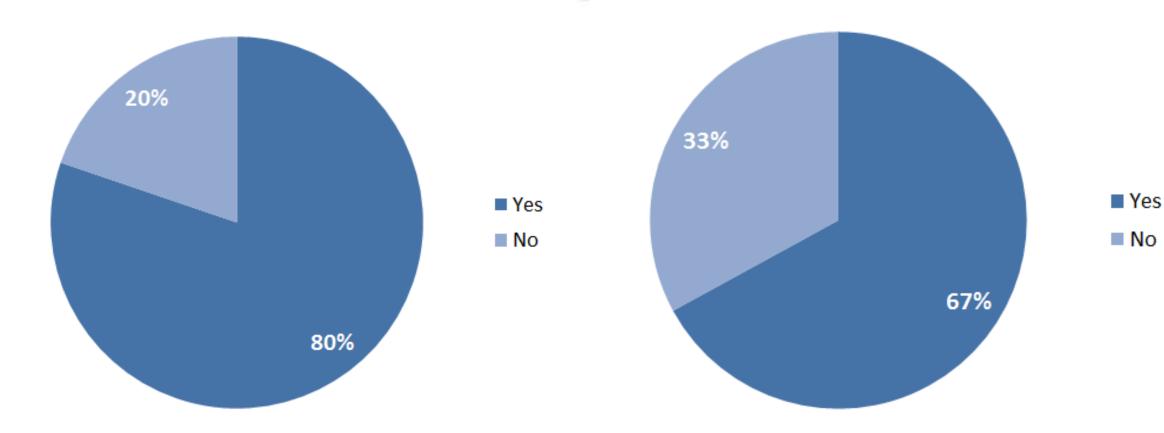




### Design Component #3 - Inclusion of BOR Deviation in Load Reconciliation

#### Do you support including BOR for Deviation in Reconciliation?

## Can you support a 1/1/2015 implementation date?





- Credit exposure is currently measured using information from Market Settlements
- Delay of a few hours for PowerMeter data submission will likely not materially impact timing of Market Settlements information and related credit exposure
  - However, delay in receipt of monthly meter corrections could have modest impact
- Delay of one additional day for submission of InSchedule data would delay Market Settlements calculations of RT Energy Transactions for Friday through Sunday
  - A one-day delay in PJM processing RT Energy Transactions for those three days will increase credit exposure accordingly