

## Daily Zonal Scaling Factor Polling Results

Market Settlements Subcommittee October 20, 2015



**Design Component Poll** 

- Purpose of Poll is to quantify support or objections to design components for further discussion at the MIC
- Responders requested to indicate support of individual design components
- 73 responses received



## **Daily Zonal Scaling Factors**

Question #1: Do you support implementing NSPL data scaling in the same manner that PLC values are scaled in eRPM?

- Not a mandatory requirement to submit unscaled values. Member will still be able to submit scaled values.
- Will require code changes to eRPM

<u>Question #2</u>: Do you support adding a flag to the Daily Zonal Scaling Factors File to identify whether the EDC submits scaled or unscaled NSPL and/or PLC values?

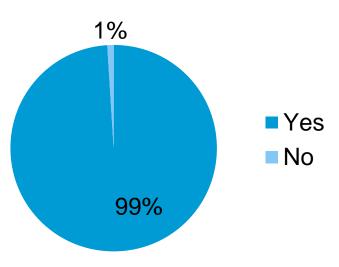
<u>Question #3</u>: Do you support requiring EDCs that submit scaled NSPL and/or PLC values to also submit their internal scaling factors?

Will require PJM and EDC application code changes

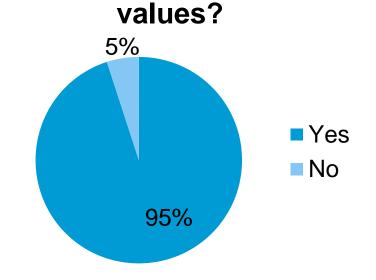


## **Daily Zonal Scaling Factor Results**

Do you support implementing NSPL data scaling in the same manner that PLC values are scaled in eRPM?



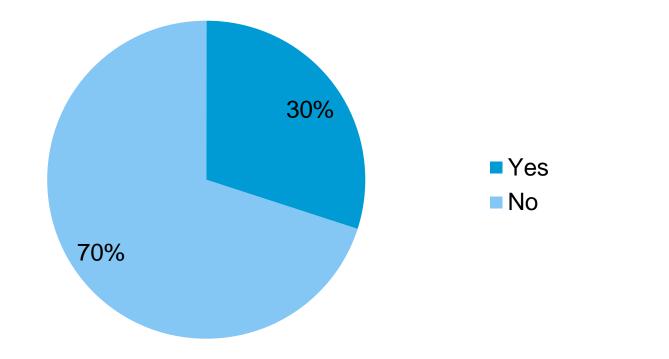
Do you support adding a flag to the Daily Zonal Scaling Factors File to identify whether the EDC submits scaled or unscaled NSPL and/or PLC





**Daily Zonal Scaling Factor Results** 

## Do you support requiring EDCs that submit scaled NSPL and/or PLC values to also submit their internal scaling factors?





- Majority support for implementing NSPL data scaling in the same manner that PLC values are scaled in eRPM
  - Timing of implementation in eRPM
- Majority support for adding a flag to the Daily Zonal Scaling Factors File
  - Discuss notification process that EDCs will use in order to correctly report if they submit scaled or unscaled values