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| NPRR Number | [1193](https://www.ercot.com/mktrules/issues/NPRR1193) | NPRR Title | Related to SMOGRR027, Move OBD to Settlement Metering Operating Guide – EPS Metering Design Proposal |
| Date Posted | | August 9, 2023 | |
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| Requested Resolution | | Normal | |
| Nodal Protocol Sections Requiring Revision | | 10.4.2, EPS Design Proposal Documentation Required from the TSP or DSP | |
| Related Documents Requiring Revision/Related Revision Requests | | Settlement Metering Operating Guide Revision Request (SMOGRR) 027, Move OBD to Settlement Metering Operating Guide – EPS Metering Design Proposal | |
| Revision Description | | This Nodal Protocol Revision Request (NPRR) changes the referenced location of the EPS Design Proposal Form, as it is moving from the Other Binding Document List into the Settlement Metering Operating Guide (SMOG). | |
| Reason for Revision | | Addresses current operational issues.  Meets Strategic goals (tied to the [ERCOT Strategic Plan](https://www.ercot.com/files/docs/2018/12/13/ERCOT_Strategic_Plan_2019-2023.pdf) or directed by the ERCOT Board).  Market efficiencies or enhancements  Administrative  Regulatory requirements  Other: (explain)  *(please select all that apply)* | |
| Business Case | | This NPRR is published for transparency and to ensure correct reference to the location of a form. | |

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| Market Segment | Not Applicable |

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| Proposed Protocol Language Revision |

10.4.2 EPS Design Proposal Documentation Required from the TSP or DSP

(1) Before installation of new EPS Meters, TSP or DSP shall provide ERCOT with an EPS Design Proposal of the Metering Facilities being considered for ERCOT approval as EPS Meter Facilities. An “EPS Design Proposal” is the documentation required pursuant to Settlement Metering Operating Guide, Section 12, Attachment A, EPS Metering Design Proposal. Included one line drawings must be dated, detailed, bear the current drawing revision number, and show all devices which contribute to the burden in the metering circuits. Other information may also be required by ERCOT for review regarding the meter and related installation and Facilities; such additional information shall be promptly provided to ERCOT by the TSP or DSP upon request of ERCOT.