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| NPRR Number | [1153](https://www.ercot.com/mktrules/issues/NPRR1153) | NPRR Title | ERCOT Fee Schedule Changes |
| Impact Analysis Date | October 26, 2022 |
| Estimated Cost/Budgetary Impact | Between $20k and $30k |
| Estimated Time Requirements | Phase 1: No project required. This Nodal Protocol Revision Request (NPRR) can take effect following Public Utility Commission of Texas (PUCT) prioritization and approval. Phase 2:The timeline for implementing this NPRR is dependent upon PUCT prioritization and approval. Estimated project duration: 3 to 5 monthsSee Comments |
| ERCOT Staffing Impacts (across all areas) | Implementation Labor: 100% ERCOT; 0% VendorOngoing Requirements: No impacts to ERCOT staffing. |
| ERCOT Computer System Impacts | The following ERCOT systems would be impacted:* Resource Integration and Ongoing Operations (RIOO) 98%
* Channel Management Systems 1%
* ERCOT Website and MIS Systems 1%
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| ERCOT Business Function Impacts | ERCOT will update its business processes to implement this NPRR. |
| Grid Operations & Practices Impacts | No impacts to ERCOT grid operations and practices. |

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| Evaluation of Interim Solutions or Alternatives for a More Efficient Implementation |
| None offered. |

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| Comments |
| Phase 1 will implement changes to the following ERCOT Fee Schedule sections:- ERCOT System Administration fee- Private Wide Area Network (WAN) fees- Map Sale fees- Subordinate QSE (Sub-QSE) Application fee- Resource Entity Application fee- Actual Costs associated with Information Requests - ERCOT Labor Costs for Information Requests- ERCOT Training fees for courses that award Continuing Education Hours (CEHs) - Cybersecurity Monitor fee for Non-ERCOT Utilities that participate in the Texas Cybersecurity Monitor ProgramPhase 2 will implement changes to the following ERCOT Fee Schedule sections:- ERCOT Load Resource registration and Generator Interconnection or Modification fees - Full Interconnection Study (FIS) Application fee |