Total overnight capital costs of new electricity generating technologies by region 2017 $/kW: Notes

|  |
| --- |
| Costs include contingency factors and regional cost and ambient conditions multipliers. Interest charges are excluded. The costs are shown before investment tax credits are applied. |
| N/A: Not available; plant type cannot be built in the region due to lack of resources, sites or specific state legislation. |
| **Electricity Market Module Regions** |
| 1 – Texas Reliability Entity (ERCT) |
| 2 – Florida Reliability Coordinating Council (FRCC) |
| 3 – Midwest Reliability Organization – East (MROE) |
| 4 – Midwest Reliability Organization – West (MROW) |
| 5 – Northeast Power Coordinating Council / New England (NEWE) |
| 6 – Northeast Power Coordinating Council / NYC – Westchester (NYCW) |
| 7 – Northeast Power Coordinating Council / Long Island (NYLI) |
| 8 – Northeast Power Coordinating Council / Upstate New York (NYUP) |
| 9 – Reliability First Corporation/ East (RFCE) |
| 10 – Reliability First Corporation/Michigan (RFCM ) |
| 11 – Reliability First Corporation/West (RFCW) |
| 12 – SERC Reliability Corporation / Delta (SRDA) |
| 13 – SERC Reliability Corporation / Gateway (SRGW) |
| 14 – SERC Reliability Corporation / Southeastern (SRSE) |
| 15 – SERC Reliability Corporation / Central (SRCE) |
| 16 – SERC Reliability Corporation / Virginia-Carolina (SRVC) |
| 17 – Southwest Power Pool Regional Entity / North (SPNO) |
| 18 – Southwest Power Pool Regional Entity / South (SPSO) |
| 19 – Western Electricity Coordinating Council / Southwest (AZNM) |
| 20 – Western Electricity Coordinating Council / California (CAMX) |
| 21 – Western Electricity Coordinating Council / Northwest Power Pool Area (NWPP) |
| 22 – Western Electricity Coordinating Council / Rockies (RMPA) |

