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| **RSP19 Comment Form** | | | | |
| **Page Number** | **RSP Section** | **Commenter (Name/Organization)** | **Comment** | **Initial ISO Response** |
| 13 | 1.1.7  (First paragraph) | David Burnham/Eversource | Note: Reference to “FACTS technologies”. Should this instead say “distributed resources” or inverter-based resources”? |  |
| 15 | 1.1.7.3  (Second bullet) | David Burnham/Eversource | Note: The conclusion that the 2016 Economic Study showed that “little transmission development” is required when resources are sited near load centers or at the sites of retired generation needs a caveat that resource levels above what was studied could still require additional transmission development. Specifically, the amount of offshore wind included in the 2016 Economic Study was lower than what the States now have for procurement authority. |  |
| 78 | 5.4  (Second bullet) | John Giulietti/Eversource | Note: The new 115 kV line between Madbury and Portsmouth, NH, anticipated to be in service date is now May 2020. |  |
| 79 | 5.4  (Second bullet) | John Giulietti/Eversource | Note: The Southwest Connecticut (SWCT) 2022 Upgrades included all 115 kV upgrades anticipated to be in service date is now June 2020. |  |
| 154 | Grid Transformation  (First paragraph) | David Ferrante/Eversource | Note: omit or include other examples of system hardening regarding “such as through microgrids”. |  |
| 155 | 9.1.2  (Last paragraph) | David Ferrante/Eversource | Note: “improves system reliability” Fuel diversity? Will need to coupled with other transformation points discussed to improve reliability. |  |