

Manual 15 Changes

CDTF

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Manual 15 Substantive Issues

- **Cyclic factor values (5.0 for aircraft CTs, 10.0 for industrial CTs) are outdated**
- **No defined language to calculate \$/MWh VOM adder for pumped storage hydro**
- **No cost development manual language for specific unit types, such as:**
 - **Non-Fossil units, such as biomass or solid waste.**
 - **Run-of-river hydro units**
 - **Wind units**
 - **Solar units**
 - **Battery or other storage units**



Manual 15 Substantive Issues cont'd

- **Use of FERC accounts needs to be reviewed.**
- **Combined cycle technology has evolved after the FERC accounts were defined. CC technology may not be adequately addressed by FERC accounts for steam, hydro, and nuclear.**
- **Issue of items that should appropriately be included in (VOM).**



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