

Important Notes and Links

- + The RESOLVE public GitHub repository can be found here: <https://github.com/e3-/resolve>
 - Accessing RESOLVE through the GitHub repository is **optional**. The CPUC RESOLVE package includes a standalone version of the RESOLVE model and codebase that can be used by stakeholders without needing to use GitHub.
 - The latest public release (v4.10.2) is functionally identical to the version of RESOLVE used in the CPUC RESOLVE analysis for the 2027-28 TPP (v4.4.3).
- + RESOLVE 3.0 documentation for the CPUC can be found here: <https://docs.ethree.com/projects/resolve/en/latest/>
- + To report RESOLVE model bugs, please visit: <https://github.com/e3-/resolve/issues/new/choose>
- + For support from E3 Consultant Staff related to RESOLVE modeling for the CPUC IRP proceeding, standing office hours are available on Wednesdays from 9-10 AM (PT) by appointment. To register, please fill out the form: <https://forms.cloud.microsoft/pages/responsepage.aspx?id=h4PMTq6sZEUgQeMgVhRSYzZaTbBhhCdJv9CoVSjrgb5URVZETjBJMINRWjBLSDA2MjZZTTFVRjdNNy4u&route=shorturl>
- + For other questions about RESOLVE, or E3's other modeling tools, please email: platform@ethree.com

Notes on Published Case Names

The 2027-28 TPP Case names in the RESOLVE package and the “plain-text” case names in the Ruling materials may vary; the table below shows the corresponding case names:

Ruling Case Name	RESOLVE Case Name
Proposed Base Case	27_28_TPP_Base_Case_38MMT_No_OSW
38 MMT + OSW Case	27_28_TPP_Base_Case_38MMT_4.5GW_OSW
30 MMT + OSW Case	27_28_TPP_Base_Case_30MMT_4.5GW_OSW
Limited OOS Resources Sensitivity	27_28_TPP_Limited_OOS_38MMT
2025 IEPR Sensitivity	27_28_TPP_2025_IEPR_38MMT