

Change Log for the Distribution Interconnection Handbook Webpage

This document is for reference only and is a general timeline of changes that have been made to PG&E's Distribution Interconnection Handbook (DIH) main webpage. The dates listed below may not reflect the actual date the requirements in the documents took effect.

| Webpage Section | Date | Change |
|--|-------------|--|
| Introduction | 9/22/2022 | Made minor text wording changes |
| Technical Documents and Forms: | 9/22/2022 | Added the word Forms to the title of the section |
| Technical Documents and Forms: | 9/22/2022 | Added new form PS-1 |
| Technical Documents and Forms: | 9/22/2022 | Added new form AT-1 |
| Technical Documents and Forms: | 9/22/2022 | Added new document TD-1013P-04 |
| Technical Documents and Forms: | 9/22/2022 | Added new document TD-1013P-05 |
| Technical Documents and Forms: | 9/22/2022 | Replaced document TD-1013B-001 with TD-1013P-04 |
| Technical Documents and Forms: | 9/22/2022 | Replaced document TD-2306B-001 with document 094680. |
| Technical Documents and Forms: | 9/22/2022 | Replaced document TD-2306B-002 with document 094681. |
| Technical Documents and Forms: | 9/22/2022 | Replaced document TD-2306B-003 with document 094682. |
| Technical Documents and Forms: | 9/22/2022 | Replaced document TD-2999B-030 with document 094676. |
| Technical Documents and Forms: | 9/22/2022 | Replaced document TD-6999B-048 with 094670. |
| Technical Documents and Forms: | 9/22/2022 | Moved document 094673 to the Distribution System Engineering Numbered Documents section. |
| Technical Documents and Forms: | 9/22/2022 | Removed document IEEE 2030.5 Common California IOU Rule 21 Implementation Guide for Smart Inverters. |
| Distribution System Engineering Numbered Documents | 9/22/2022 | Replaced document 060559 with updated revision |
| Distribution System Engineering Numbered Documents | 9/22/2022 | Replaced document 066195 with updated title and revision |
| Distribution System Engineering Numbered Documents | 9/22/2022 | Added document 066208 to webpage |

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| Distribution System Engineering Numbered Documents | 9/22/2022 | Added document 068188 to webpage |
| Distribution System Engineering Numbered Documents | 9/22/2022 | Added document 076249 to webpage |
| Distribution System Engineering Numbered Documents | 9/22/2022 | Added document 094669 to webpage |
| Distribution System Engineering Numbered Documents | 9/22/2022 | Added document 094670 to webpage |
| Distribution System Engineering Numbered Documents | 9/22/2022 | Moved document 094673 to this section |
| Distribution System Engineering Numbered Documents | 9/22/2022 | Added document 094676 to webpage |
| Distribution System Engineering Numbered Documents | 9/22/2022 | Added document 094680 to webpage |
| Distribution System Engineering Numbered Documents | 9/22/2022 | Added document 094681 to webpage |
| Distribution System Engineering Numbered Documents | 9/22/2022 | Added document 094682 to webpage |
| Distribution System Engineering Numbered Documents | 9/22/2022 | Added document 094684 to webpage |
| Approved Equipment: | 9/22/2022 | Updated link to, Eligible Inverters |
| Approved Equipment: | 9/22/2022 | Updated link to, List of Incentive Eligible Photovoltaic Modules |
| Transmission Interconnection Handbook Documents | 9/22/2022 | Added link to TIH Appendix T |
| Technical Documents and Forms: | 6/27/2022 | Added document 2306P-01 and two attachments |
| Handbook – Sections 1-5 | 05/15/2017 | All requirements throughout the entire manual have been reviewed and updated with the latest interconnection information |
| TD-1013B-001 Direct Transfer Trip 900 MHz Radio Scheme | 05/10/2017 | Added doc to page for referencing this approved alternative method to landline DTT installations. |
| 053318 Pad-Mounted, Load-Break Switches and Fuses | 05/10/2017 | Added doc to page for referencing PMH-3 pad-mounted switches used as a disconnect switch for primary services. |
| TD-2306B-002 Distributed Generation Protection Requirements | 01/22/2016 | Posted updated document with new note #6. Also the SCCR and > 30% project screens for certified inverters 40 kW to 1,000 kW and the > 30% project screen for certified inverters >= 1,000 kW was removed. |
| TD-2306B-002 Distributed Generation Protection Requirements | 09/21/2015 | Posted updated document with changes to note # 5 on reclose blocking. |

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| TD-2999B-030 Technical Requirements for Electric Service Interconnection at Primary Distribution Voltages | 09/21/2015 | Posted new bulletin that supersedes Section 6 in the Handbook sections of the DIH. |
| 058779 Pole-Mounted Primary Metering Installation, (12 or 21 kV Line) | 09/21/2015 | Posted updated document and hyperlinked title. |
| 060559 Disconnect Switch Requirements For Distributed Generation Customers | 09/21/2015 | Posted updated document and hyperlinked title. |
| 066195 25 kV Underarm Side-Break Switch, Manual and Automated | 09/21/2015 | Posted updated document. |
| Cross Reference for Safety Switches - Eaton | 09/21/2015 | Added new document |
| Cross Reference for Safety Switches - Siemens | 09/21/2015 | Added title to existing document |
| TD-2306B-002 Distributed Generation Protection Requirements | 07/17/2015 | Posted updated document with Ground Fault Protection corrections and new note # 5 on reclose blocking. |
| Attachment 6 - Telemetry & Transfer Trip | 03/07/2014 | Replaced link to TIH Telemetry & Transfer Trip document. Add note next to link to let customers know that this document applies to the distribution system also. |
| Appendix M - Interconnection Data Sheet | 03/07/2014 | Added new link. |
| Attachment 8 - Appendix Q Generator Automatic Synchronizers | 03/07/2014 | Updated link to most current and updated document. |
| Attachment 9 - Appendix R Generator Protective Relay Requirements | 03/07/2014 | Updated link to most current and updated document. |
| TD-2306B-002 Distributed Generation Protection Requirements | 07/16/2013 | Added new document providing updated protection requirements, when interconnecting Distributed Generation (DG) to non-dedicated distribution circuits, reducing the need for Direct Transfer Trip (DTT) schemes. |
| TD-2306B-001 Interconnecting Large 2-20MW Generation Systems | 07/16/2013 | Changed document title from, TD-2306B-001, " <i>Updates to Distribution Interconnection Handbook (DIH) – PV Solar 2 - 20MW</i> ". Removed reference(s) to any internal PG&E documents. |
| 053826 Requirements for Distribution Feeder With Synchronous Generating Equipment | 07/16/2013 | Posted updated document. |

| Document | Date | Change |
|--|------------|--|
| 058779 Pole-Top Primary Metering Installation, Cluster Mounted (12 or 21 kV Line) | 07/16/2013 | Posted updated document. |
| 060559 Disconnect Switches For Interconnection With Small Power Producers and Cogenerators | 07/16/2013 | Added document title to link. |
| 066195 25 kV Underarm Side-Break Switch, Manual and Automated | 07/16/2013 | Posted updated document. |
| Attachment 7 - Appendix D Substation Engineering Numbered Documents | 07/16/2013 | Added title and linked to TIH webpage with document. |

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| Attachment 8 - Appendix Q Generator Automatic Synchronizers | 07/16/2013 | Added title and linked to updated document. |
| Attachment 9 - Appendix R Generator Protective Relay Requirements | 07/16/2013 | Added title and linked to updated document. |