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
Technical Documents and Forms:	10/05/2022	Added document, Anti-Islanding Guide DIH_TIH Appendix E
Technical Documents and Forms:	10/05/2022	Added form Generation Pre-Parallel Inspection Form [G5-1]
Transmission Interconnection Handbook Documents	10/05/2022	Added link to, Appendix E - Anti-Islanding Guide DIH_TIH
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.

Webpage Section	Date	Change
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
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.

Webpage Section	Date	Change
TD-2306B-002 Distributed Generation Protection Requirements	01/22/2016	6 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	5 Posted updated document with changes to note # 5 on reclose blocking.
TD-2999B-030 Technical Requirements for Electric Service Interconnection at Primary Distribution Voltages	09/21/2015	5 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	5 Posted updated document and hyperlinked title.
060559 Disconnect Switch Requirements For Distributed Generation Customers	09/21/2015	5 Posted updated document and hyperlinked title.
066195 25 kV Underarm Side-Break Switch, Manual and Automated	09/21/2015	5 Posted updated document.
Cross Reference for Safety Switches - Eaton	09/21/2015	5 Added new document
Cross Reference for Safety Switches - Siemens	09/21/2015	5 Added title to existing document
TD-2306B-002 Distributed Generation Protection Requirements	07/17/2015	5 Posted updated document with Ground Fault Protection corrections and new note # 5 on reclose blocking.
Attachment 6 - Telemetering & Transfer Trip	03/07/2014	 Replaced link to TIH Telemetering & 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	4 Added new link.
Attachment 8 - Appendix Q Generator Automatic Synchronizers	03/07/2014	4 Updated link to most current and updated document.
Attachment 9 - Appendix R Generator Protective Relay Requirements	03/07/2014	4 Updated link to most current and updated document.
TD-2306B-002 Distributed Generation Protection Requirements	07/16/2013	3 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, "Updates to Distribution Interconnection Handbook (DIH) – PV Solar 2 - 20MW". Removed reference(s) to any internal PG&E documents.
053826 Requirements for Distribution Feeder With Synchronous Generating Equipment	07/16/2013	3 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.
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.