Major Update (2022)

Technical Document	Latest Version Issue	Updated Item	Effective Date
Technical Design Notes for Grid Connection of Small Renewable Energy Systems	2022_04	 Add new table (Page 3 & 4) for the following items: RE System Voltage - Reactive Power (Volt-Var) Control Mode RE System Voltage - Active Power (Volt-Watt) Control Mode 	2022_06_01
Grid Connection Requirements	2022_04	 Add item 5.8 on Page 6: Item 5.8 - RE System Voltage - Reactive Power (Volt-Var) Control Mode and Voltage - Active Power (Volt-Watt) Control Mode 	2022_06_01
Testing and Commissioning Template (for Renewable Energy Systems)	2022_04	 Add item 4.2 on Page 25: RE System Voltage - Reactive Power (Volt-Var) Control Mode RE System Voltage - Active Power (Volt-Watt) Control Mode 	2022_06_01
Sample of preliminary renewable energy system information and single-line electrical diagram	2022_04	 Add check list item on Page 1: RE System Voltage - Reactive Power (Volt-Var) Control Mode and Voltage - Active Power (Volt-Watt) Control Mode 	2022_06_01



Major Update (2021)

Technical Document	Latest Version Issue	Updated Item	Effective Date
Operation Procedure Template (for Renewable Energy Systems)	2021_09	Page 1: • Update Generating Facility Registration requirement	2021_09_01
Testing and Commissioning Template (for Renewable Energy Systems)	2021_09	Page 1: • Item 7 – Update Generating Facility Registration requirement	2021_09_01



Major Update (2020)

Technical Document	Latest Version Issue	Updated Item	Effective Date
Technical Design Notes for Grid Connection of Small Renewable Energy Systems	2020_12	 Add new page (Page 3) for the following items: RE System Voltage Protection Requirements RE System Voltage Ride Through Capability Requirements 	2021_03_01
Grid Connection Requirements	2020_12	 Add item 5.2 and Item 5.7 on Page 5 and Page 6: Item 5.2 - RE System Voltage Protection Requirements Item 5.7 - RE System Voltage Ride Through Capability Requirements 	2021_03_01
Operation Procedure Template (for Renewable Energy Systems)	2020_09	 Add Item 21 on Page 5: Clarifying the ratio requirement of PV Panels DC Power and Inverter Rating in "Example of Schematic for PV/Wind Turbine System" 	2020_09_01
Testing and Commissioning Template (for Renewable Energy Systems)	2020_12	Add item 4.1 on Page 24: • RE System Voltage Protection Requirements	2021_03_01
Sample of preliminary renewable energy system information and single-line electrical diagram	2020_12	 Add check list item on Page 1: Check list for RE Requirements on Voltage Protection and Voltage Ride Through Capability 	2021_03_01
Standard RE & FiT Telemetry Pre- commissioning Report Sample & Template (for RE/FiT>200kW)	2020_12	New document: • Telemetry sample and template for RE/FiT>200kW .	2020_12_01

