AS-BUILT REMOTE TERMINAL UNIT EQUIPMENT RECORD

No./Street/Road	**Contractor:**
	Date Work Completed:
City/Town:	**Signed:**
District:	**Name (Print):**
Powerco Workorder Number:	**Customer Works Application Number:**

RTU SITE DETAILS:

Site ID:	**Location/Pole ID:**

CONTROLLER/COMMUNICATIONS EQUIPMENT:

Manufacturer	Model	Serial Number	Equipment Type	New/Removed/Replaced

BATTERIES

	New		Removed		Replaced
Manufacturer (where known):			Model (where known):		
Number of Batteries:			Battery Voltage:		System Voltage:

ANTENNA

	New		Removed		Replaced
Manufacturer:			Model:		Channel:
UHF/VHF (specify):	Antenna Type:		Mounting Location:		

RADIO

	New		Removed		Replaced
Manufacturer:			Model:		Channel:
Serial Number:			UHF/VHF (specify):		

ADDITIONAL EQUIPMENT (list below)

Where there is additional or duplicate equipment list those items below. For example: converter, charger, GPS or network clock, multiple radios or antenna at the same location. Add notes for explanation if required.

Manufacturer	Model	Serial Number	Equipment Type	New/Removed/Replaced

Comments and additional information:

Authorised by: Head of Design and Asset Information | Classification: Electricity
Document owner: Asset Information Manager
Disclaimer: Versions of this document printed, copied, or otherwise distributed are not considered the authoritative version   Page 1 of 2

AS-BUILT REMOTE TERMINAL UNIT EQUIPMENT RECORD

Document Control

Version	Date	Change
12	1st November 2023	First version of the standalone form under 360S014 Standard
13	1st July 2025	Authorised by and Document Owner change
		Format and layout change
		Communications Module heading changed to Controller/Communications Equipment. Added Serial Number and rows added for multiple listings.
		Room added to each section for New/Removed/Replaced options
		Charger section removed
		Radio added Serial Number and UHF/VHF
		Antenna added channel and UHF/VHF
		Additional equipment rows added for any other equipment which does not fall into the other sections.

Authorised by: Head of Design and Asset Information | Classification: Electricity
Document owner: Asset Information Manager
Disclaimer: Versions of this document printed, copied, or otherwise distributed are not considered the authoritative version   Page 2 of 2