Current issue date:	03 November 2025
Expiry date:	31 October 2028
Certificate identity number:	PRJ11100544095-1

Certificate of Accreditation

McKenzie Electrical Solutions Ltd t/a MES Power Engineering.

has been fully accredited by LRQA Limited to the following scheme:

National Electricity Registration Scheme

This accreditation enables the client to conduct the following work activities:

Design	LV Cable Networks
	HV Cable Networks (11kV, 20kV, 33kV)
	Substation Layouts (11kV, 20kV, 33kV)
	Substation Layouts (11kV, 20kV, 33kV)
	Self Determination of Point of Connection (LV)
Construction	Civil Works
	Cable Laying (LV, 11kV, 20kV, 33kV,66kV, 132kV)
	Cable Jointing (LV Dead, LV Live, 11kV, 20kV, 33kV, 66kV, 132kV)
	Substation Installation (11kV, 20kV, 33kV, 66kV, 132kV)
	Highway Electrical Equipment – UG (Transfers, New Connections)
	Network Connections – Jointing (LV Mains & Services, 11kV Mains)
	Network Connections – Operational (LV, 11kV)

This Approval is subject to:

The requirements set out in NERS Requirements Document V10.

Any sub-contractor employed under PM scopes must be NERS Accredited.

ACCREDITED
NERS
NATIONAL ELECTRICITY REGISTRATION SCHEME

David Ball
Utilities Senior Assessor
Issued by: LRQA Limited

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