

Certificate of Audit

This is to certify that

McKenzie Electrical Solutions Ltd t/a MES Power Engineering

has achieved the following standards through audit for Safety, Health, Environmental and Quality practices and procedures as a registered supplier on UVDB Verify Category B2 Audit - Category B2.

UVDB Verify Category B2 Audit	Score
MSE - HEALTH & SAFETY AUDIT SCORE	100
MSE - ENVIRONMENTAL MANAGEMENT AUDIT SCORE	100
MSE - QUALITY AUDIT SCORE	100
MSE - SUSTAINABILITY AUDIT SCORE	100
SITE - HEALTH & SAFETY AUDIT SCORE	100
SITE - ENVIRONMENTAL AUDIT SCORE	100
SITE - QUALITY AUDIT SCORE	100
SITE - SUSTAINABILITY AUDIT SCORE	100



Dr. Paul Stanley
Chief Executive Officer
Achilles



UVDB

VERIFIED

AchillesID: 00018680
Expiration Date: 4 June 2026

Product and Service Code Summary

Supplier Name: McKenzie Electrical Solutions Ltd t/a MES Power Engineering

AchillesID: 00018680

2.7.10.0 Building/Office Maintenance & Refurbishment Services

4.2.19.0 Underground Cable Laying - Below 1kV

4.2.20.0 Underground Cable Laying - 1kV to 19kV

4.2.21.0 Underground Cable Laying - 20kV to 99kV

4.2.24.0 Underground Cable Jointing - Below 1kV

4.2.25.0 Underground Cable Jointing - 1kV to 19kV

4.2.26.0 Underground Cable Jointing - 20kV to 99kV

4.2.27.0 Underground Cable Jointing - 100kV to 199kV

4.2.28.0 Underground Cable Jointing - 200kV & Above

4.2.29.0 Underground Cable Maintenance & Repair - Below 1kV

4.2.30.0 Underground Cable Maintenance & Repair - 1kV to 19kV

4.2.36.0 Street Lighting Connection

4.2.99.0 Other Underground Cable Services

4.5.2.0 Substation Building Civil Services

4.5.3.0 Protection & Control System Services

4.5.4.0 Telecontrol Services

4.5.5.0 Switchgear Services

4.5.6.0 Transformer Services

4.5.7.0 Substation Cabling Services

4.5.17.0 Substation Design & Construction - Distribution

4.5.18.0 Substation Turnkey - Distribution

4.5.19.0 Substation General Maintenance

4.8.2.0 Electrical Inspection/Testing Services

4.9.1.0 Overhead Line Construction - Wood Pole (11kV & Below)