

PUBLISHING NEWS

TWO COMPLEMENTARY HANDBOOKS / AVAILABLE NOW

NEW INDUSTRY REFERENCES

EMSCAP PUBLISHES TWO LANDMARK GUIDES TO VOLTAGE OPTIMISATION

Released on 24 August 2026, the authoritative new handbooks give engineers, asset owners and project teams a rigorous pathway from electrical principles to safe application and verified performance.

WHY THESE HANDBOOKS MATTER

EMSCAP Asia Pacific has published two complementary references designed to raise the quality and consistency of voltage optimisation decisions. Together they connect electrical engineering fundamentals, site-specific application, project delivery and defensible measurement - without treating a generic savings percentage as a substitute for evidence.

A practical bridge between theory, application and proof.



PUBLISHED 24 AUGUST 2026

WHO SHOULD READ THEM

Electrical engineers and consultants; energy and sustainability managers; facility and asset owners; project, procurement and commissioning teams; measurement and verification specialists.

EXPERT, PRACTICAL, EVIDENCE-LED

Grounded in Australian and IEC context, the publications emphasise professional engineering judgement, operating limits, safety, transparent assumptions and measurement appropriate to each decision.