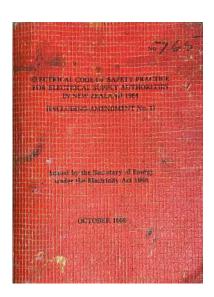




SM-EI Overview and the Knowledge Network



SM-EI





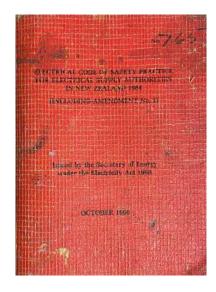






Fundamentally the rules haven't changed

- 5 yearly
- Legislation changes
- Accidents / Incidents
- Clarification
- Learnings









But what did change from old to new



One entity – after 266 exact duplications removed



330 new lines – rules, principles, definitions, resources



1604 lines removed – from merging and simplifying

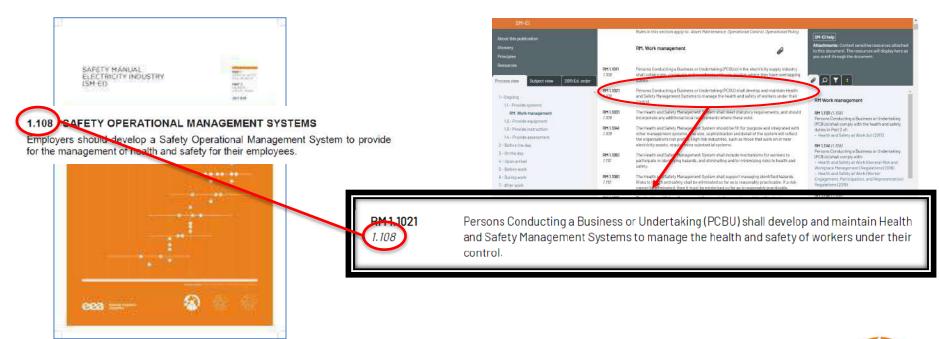


1303 redrafted rules – plus new introductory content





Updates to language from 2015







Update to rules to reflect new requirements



SECTION 4: RULES COMMON TO ALL ACCESS AND TEST PERMITS

BACKGROUND

- a. An access or test permit is required before work commences on any equipment, or within the relevant minimum approach distance of electrical equipment, that needs to be isolated, as provided in rule 3.402. (Relevant minimum approach distance is the distance that would apply if the equipment was live).
- For electrical equipment, access and test permits apply to HV equipment only, except as provided in rule 3.402 b.









Links to resources



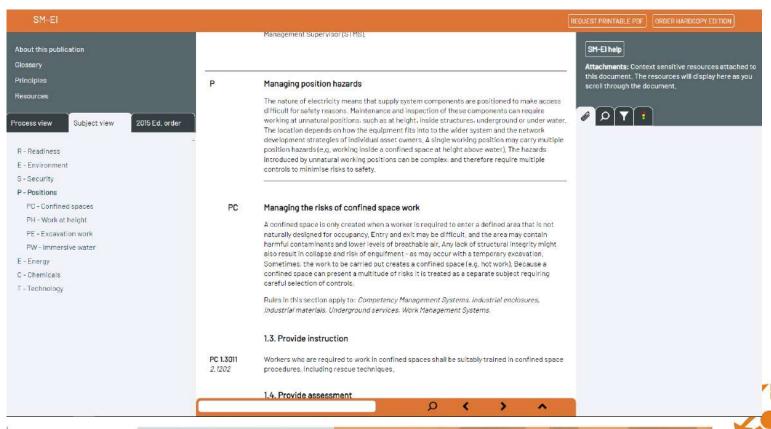


Identified 138 distinct resources – for resource index





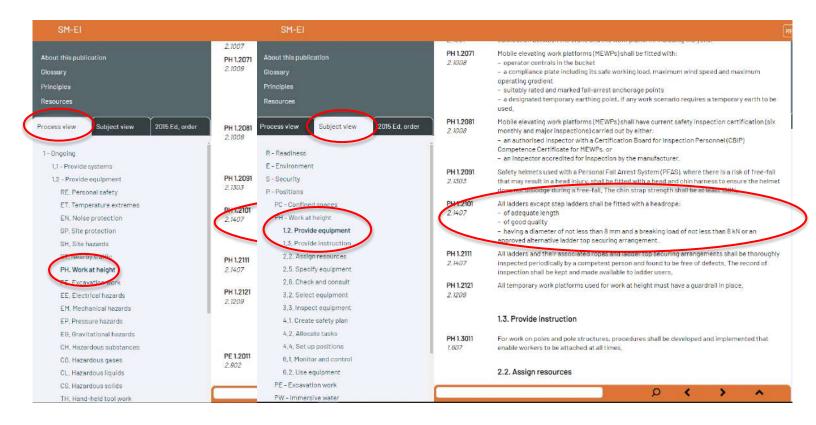
Views





Electricity Engineers' Association

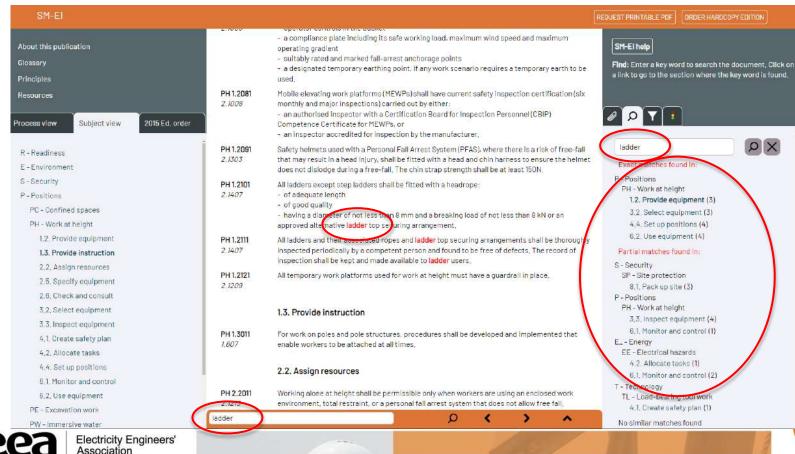
Views – finding information using the views option







Views – finding information – using the search function



The Knowledge Network – Landing page / Publications

HEALTH & SAFETY - (Safety Standards and Procedures Group)

Arc Flash (Guide)	Assurances - Guide	Auditing Guide – Permit and Minor Works Management Systems – October	Automatic Reclose of HV Circuits Following a Fault (Guide)	Control of Work in Workshops, Depots, and the Field	Critical Risks (Health & Safety)	Electrical Network Safety for Emergency Services Personnel (Guide)	Electrical Safety for Forestry & Woodlot Logging Operations (Guide)
High Voltage Single Wire Earth-Return (SWER) Systems (Guide)	Low Voltage Works Management for Distribution (Network) DIGITAL EDITION	Low Voltage Works Management for Distribution (Network)	Management of Heat and Cold Stress During Live Work (Gulde)	Marking of Equipment for Access for Work (Guide)	Network Fault Management - Guide to Manual Closing and Hazard Management	Overlapping Duties under the Health and Safety at Work Act (Guide)	Portable Equipment for Work On or Near Conductors (Technical Guide)
Principles for Permit Areas (Guide)	Safe Practices for Low Voltage Electrical Work - July 2012	Safe Work With Cables (Guide)	Safe Work with Cables (Gulde) DIGITAL EDITION	Safety Checking of Private Overhead Lines (Discussion Paper)	Safety Management for Overhead and Underground Power Line Crossings of	SM-EI DIGITAL EDITION	Supervision for Health and Safety [Guide]
Switching Instructions and Communications: Technical Guide	Testing of Service Cannections to Premises DIGITAL EDITION	Testing of Service Connections to Premises Guide	Transport of High Loads through Electricity Network Areas in New Zealand	Use of Mobile Plant - ESI Employees (Guide)	Use of Mobile Plant - Non ESI Employees (Guide)	Use of Personal Fall- Arrest Systems (Guide)	Work on De- Energised Distribution Overhead Lines DIGITAL EDITION
Work on De- Energized Distribution Overhead Lines,,,	Work on Poles and Pole Structures (Guide)	SHOP FOR MORE					

LINE MECHANICS AND CABLE JOINTERS - (Special Interest Group)

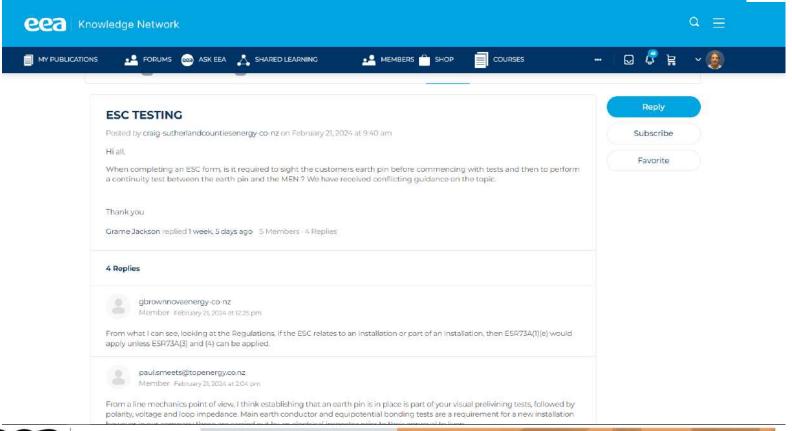






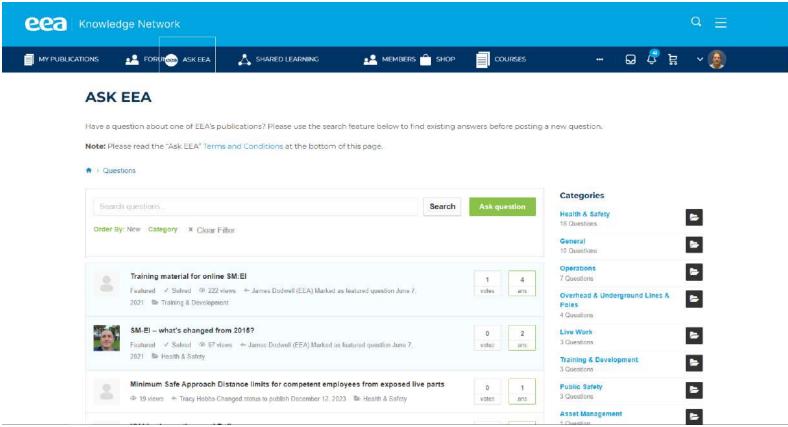


The Knowledge Network - Forums





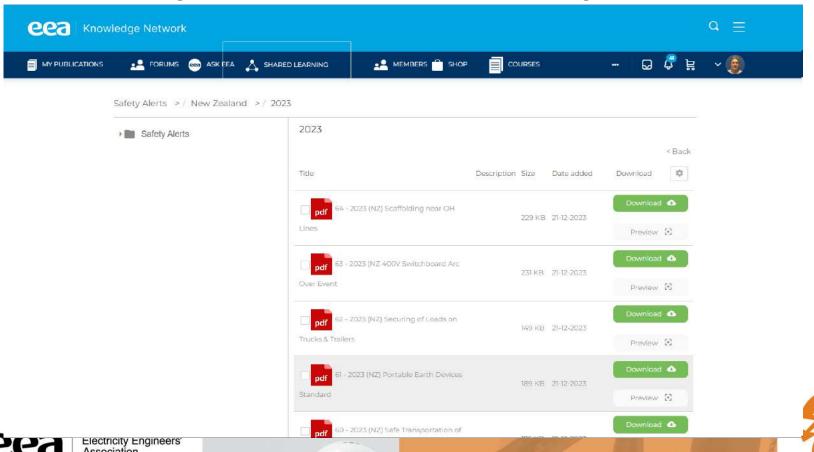
The Knowledge Network – Ask EEA



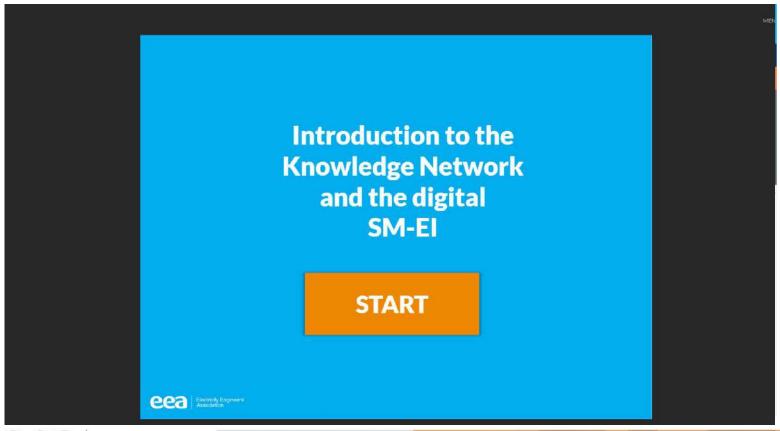




The Knowledge Network – Shared learning



The Knowledge Network









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Questions

