

TRAINING DEVELOPMENT

WEL Training & Development



Taking Training to New Heights



Align with the CCF

On site assessment forms for :

- 1. Restricted Area Entry
- 2. Permit recipient
 - LV Permit Issuer
- 4. Vegetation
- 6. Overhead Construction
- 7. Underground Works
- 8. Switching
- 10. HV Supply Electrician

5A	Low Voltage Isolated Works					
Purpose	Allows the worker to v and including 1kV.	vork on assets which are in an isolat	ted state up to		IALEI	
Competency		Connect and Disconnect ninations 1g Polymeric only		e conductor and prepare strands for jointing. tes for Al and Cu tension		
tenewal Peri	iod			nd and terminate conductor.		
activity: imployee: Assessor:		Date: Years of experience:		eplace electricity network pole structures		WE.
fficient expe orker is comp <u>EL Procedure</u> <u>VP-0086 Pole</u>	e erection	vision) that demonstrates to the e		and size, structure arrangement, and installation method.		rent Evaluation
WP-0112 LV pole termination at overhead pole Outcomes and Performance Criteria				to one) length of pole)		
utcome 1 plain how to	install and joint electricity network o	verhead conductors.		 face an angle pole) service plans. 		
erformance C				on permit.		x when complete
	e aluminium/aluminium alloy/copper : joint and jointing method you will us the bottom			equired for the job and attach to the pole.		atent :ompetency management system
DAY	Enabling our commu	nities to thrive Issue	ion 1 ed Date: September 2023	uirements) Hent process.		It Competent sults and determine if more practice, experience and on job training is required ipervisor and rebook on-site observation assessment for employee
No sleeves in Double armei		No sleeves in th	or terminated on both sides		nce e following pieces of evidence must be provided to support this on-site observatior	
9. How deep do			. How deep do you b	oury a softwood pole? of the pole (i.e. 9m pole bury 1.5m)		Start
		EVERY D	AY	Enabling our communities to thrive Versio	in 1 I Date: September 2023	



	EVERY DAY HOME SAFE		Version 1 Issued Date: September 202
--	------------------------	--	---

Assessment

WEL's Workplace Assessors use the on-site assessment criteria for practical assessment of competency.

eLearning is also used for assessment. Learning modules contain a quiz to strengthen the learning.

Role specific inductions ensure new staff to WEL are assessed as part of the on-boarding process.



Learning Management System

Competency is managed in WEL Educated, our Learning Management System (LMS).

The LMS is Totara Learn hosted by Catalyst.

Supervisors and managers have access to their staff record of learning.







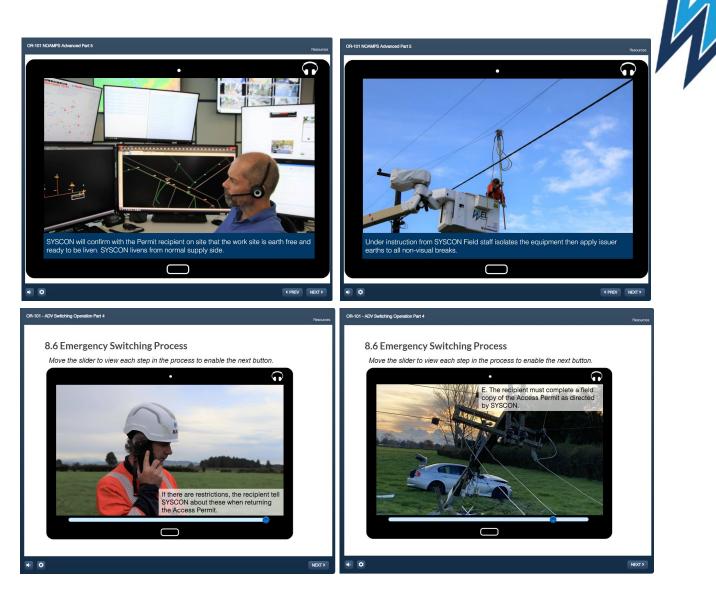
My Learning Last Course Accessed ⊟Learning Plans 1ECP - OR101 Advanced Bookings Record of Learning **Current Learning Upcoming Certifications** 3ACP - Primary Works Management Permit Holder Lines No certifications due 168651 Field Services Work Compliance Process **Quick Links** Safety in Design Advanced Operating Procedures Displaying 1 - 3 of 3 results Safe Working Procedures LV Works Management Procedures

eLearning

WEL training is developed in house with our training team and learning modules placed in WEL Educated.

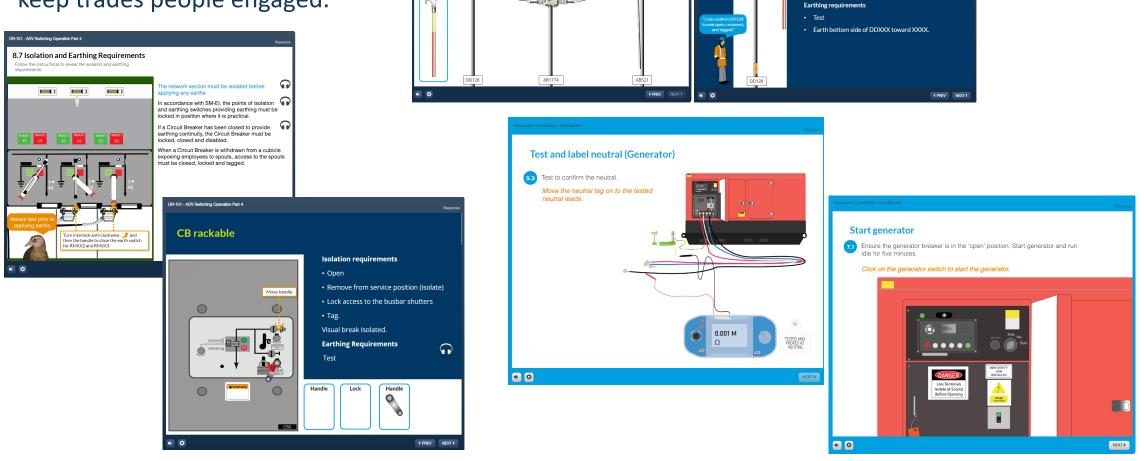
The learning module content is delivered by staff via video, photos and audio.

Network Outage Access Management Permits and Switching (NOAMPS) learning has recently been completed by over 300 staff and contractors.



eLearning

WEL training is interactive to keep trades people engaged.



OR-101 - ADV Switching Operation Part 4

Expulsion Dropout fuses (EDOs)

Isolation requirements

Open
Remove

Fuse links removed (Visual break).

• Tag.

 $\widehat{}$

 \mathbf{h}

R-101 - ADV Switching Operation Part 4

Hot Stick

Expulsion Dropout fuses (EDOs)

SYSCON requires you to open an Expulsion dropout fuses (EDOs) on a pole.

"You are clear to open, remove, and tag DD128." Take the hot stick to the EDO.

Something Different

WEL Informed Podcast, LV Works Management Process.

Episode

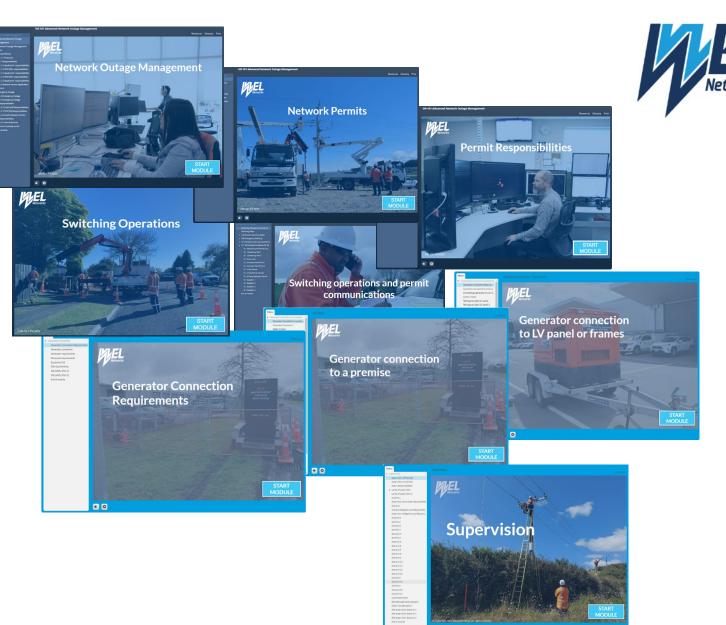
- 1. Purpose / Scope
- 2. Planning work
- 3. LV Work Permits
- 4. Live LV Work
- 5. LV Switching Operations
- 6. Isolation and bonding





Development Priority

- 1. NOAMPS
- 2. Generator connection
 - a) J-type
 - b) Din type
 - c) Generator port
 - d) Single premises
- 3. Supervision of staff / trainees
- 4. TTM Worker
- 5. Data Logger Connection
- 6. Substation Battery Testing
- Working on isolated overhead high voltage lines
- 8. LV Work Management





Questions

 Supervision Supervision of Trainees Supervision of trainees Trainee PEW Trainee PEW WEL's Responsibilities Levels of supervision Levels of supervision 2 Activity 1 Supervisor and trainee responsibilti.. Scenario Trainee Obligations and Responsibil... Supervisor Obligations and Respons... Scenario2 Activity 2 Scenario3 Activity 3 Scenario 4 Activity 4 Scenario 5 Scenario 6 Scenario 7 Scenario 8 Scenario 9 Scenario 10 Scenario 11 Scenario 12 Scenario 13 Activity 5 Scenario 14 Activity 6 Scenario 15 Scenario 16 Good supervision Remote Supervision scenario Site Supervision Scenario 1 Site Supervision Scenario 2 Site Supervision Scenario 3 End of module

Menu



Congratulations! You've reached the end of this module.

Click on Exit to return to the course page to complete the Knowledge check quiz





EXIT