![HRD Integrated Services logo]

The Rail Professional Development Series

ARTC
Working in Live Signal Locations

HRD Integrated Services Technical Training

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Brief info

ARTC Working Safely in Live Signal Locations is a mandatory requirement for ARTC staff, other rail staff or contractors who must access ARTC signalling network sites to conduct an inspection or to carry out work.

Course code: HRD-WiLL

Training delivery
- Online course – complete the training program at home or workplace

Duration
- 6–8 Hours

Course cost
- Check HRD Store for pp cost

Assessment format
- Multi-choice answer theory test

What you'll need
- Computer or smart device
- Reliable, fast internet connection
- Online learner resource materials (supplied)

Scheduled dates
- Courses run at any time
- Contact HRD to find out more or to arrange enrolment and an online login and access code
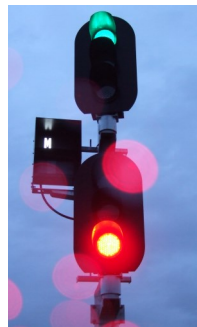
Certification

A Certificate of Completion is issued on successful completion of the training and assessment program.

Prerequisites

There are no prerequisites; however:
- holding *TLIF2080 Safely access the rail corridor* is recommended
- literacy skills to understand technical documents are required

Note: this is NOT an accredited course

ARTC–WiLL Protocols

Working safely in live signal locations (WiLL) is an essential pre-requisite for an ARTC Statement of Competency (SoC).

WiLL is also specifically required for ARTC forms F01, F04, F05, F06 and F07 (ARTC EST-20-02).

Training introduces staff and contractors to the communication protocols and duty of care requirements for working ON or NEAR the ARTC rail signalling system.

Course Content

Training and course outcomes that work for you

Course participants receive an overview of ARTC signalling systems and componentry, and communication protocols.

Critical outcomes of the WiLL course focus on maintaining the integrity of the signalling system and the importance of:
- not interfering with signalling circuits and equipment
- incident reporting
- keys and security of signalling locations
- safety when working close to live signalling circuits and equipment.

What's not covered

This training doesn't detail how the ARTC signalling system works or how technical issues are managed or resolved.

Exemptions

Irrespective of your work history or experience there are no exemptions. ARTC requires all staff and contractors to meet the SoC .

Expert support

Trainer technical know–how and support

This is an online learning and assessment program

You'll receive back-up from technically skilled and experienced trainers.

Administrative support is a phone call away.*

*Trainer and admin support available during business hours.