



## Course Information

# ST43 John Holland CRN Signal Safeworking

### Description

ST43 signal safeworking training provides you with current knowledge of John Holland CRN Signal Safeworking standards and procedures.

### Duration

ST43 signal safeworking recertification training is a 2 day course available to those who have completed ST43 previously. This includes theory, practical demonstrations and assessment.

Certification training is also available.

### Topics Covered

- ◆ Booking out and disconnection of signalling equipment
- ◆ Certifying, testing and booking equipment back into use
- ◆ Safeworking procedures related to like-for-like change over, alterations, renewals and maintenance activities.
- ◆ Safeworking procedures related to re-railing
- ◆ Bridging authorities
- ◆ Failures, including irregularities and wrong side failures
- ◆ Incident management and investigations

### Additional Requirements

This course does not provide a licence to perform signalling safeworking activities. A valid Statement of Competency (SoC) must also be held.



### Our Approach

Our students are provided with the skills, not just the knowledge, to carry out safeworking activities.

### Assumed Knowledge

This course assumes a basic knowledge of signalling systems and principles to a signalling technician level including an understanding of interlockings and nomenclature.

### Bridging Courses

Bridging courses to/from ARTC ST144/ST43 are also available. Contact us to discuss.

### Training Location

**Competency Australia**  
63 Broadmeadow Rd,  
Broadmeadow NSW 2292.

Training is also available onsite at client premises subject to suitability of the venue.

### More Information

For more information, including course dates, please visit our website or contact us:  
**web** [CompetencyAustralia.edu.au](http://CompetencyAustralia.edu.au)  
**email** [training@CompetencyAustralia.com.au](mailto:training@CompetencyAustralia.com.au)  
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