

UGL REGIONAL LINX



CARRY OUT AN INSPECTION IN A LIVE SIGNAL LOCATION ASSESSMENT PROCEDURE

CRN-PRC-SIG-713026361-1205

CRN ST 101

LINKING
COMMUNITIES.

CONNECTING
CUSTOMERS.



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Document Control

Function	Position	Name	Date
Approver	A&E Manager	Lucio Favotto	28.01.2022

Revision	Issue Date	Revision Description
1.1	13.12.2021	UGLRL Operational Standards Template applied
2.0	28.01.2022	First approved and issued UGLRL version

Summary of changes made from previous version

Section	Summary of change
All	This document is based on the previous rail infrastructure maintainer (RIM). Full revision history is available on request from UGLRL.

1 CRN ST 101 – Carry out an Inspection in a Live Signal Location

This unit covers the procedure and the current requirements for the authorisation of personnel to carry out an inspection in a live signal location.

1.1 Elements	1.2 Performance Criteria
1 – Pre Requisites	Refer to Signals Competency Standard CRN ST 100
2 – Application	<p>Candidate submits request for authorisation for Carry out an Inspection in a Live Signal Location</p> <p>Prior to assessment, candidates will submit</p> <ul style="list-style-type: none"> Portfolio of documentary evidence of appropriate training and qualifications held, and Copies of log book pages showing relevant on-track experience (or in default, a verified CV extract showing when the relevant experience was achieved) as described in CRN ST 002
3 – Assessment Requirements	<p>the candidate shall be able to:</p> <ul style="list-style-type: none"> Demonstrate Technical competencies as described in Signals Competency Standard CRN ST 100
<p>4 – Assessment</p> <p>Desktop assessment</p> <p>Hands-on assessment</p>	<p>The assessment is in two parts:</p> <ul style="list-style-type: none"> By review of the Candidate's portfolio of Evidence and by responses to questioning by the assessor, they demonstrate knowledge and understanding of Carry out an Inspection in a Live Signal location, <p>and</p> <ul style="list-style-type: none"> Candidate demonstrates ability to undertake Carry out an Inspection in live signal locations as described in the Signals Competency Assessment Tool CRN ST 102
5 – Competence Assessor	These requirements shall be assessed and certified by persons having the requisite assessment qualifications (i.e. Cert IV TAE40110 or equivalent).

6 – Assessment Outcomes	<p>Based on the evidence provided in the documentary materials provided, the desktop assessment and the hands-on assessment, the candidate is assessed to be</p> <ul style="list-style-type: none"> Not ready for assessment <p>The candidate was not adequately prepared for the assessment, lacks prerequisites or requires significant additional training and experience.</p> <p>These deficits should be addressed before re-applying for assessment.</p> <ul style="list-style-type: none"> Not yet competent <p>The candidate lacks one or more elements to be assessed competent.</p> <p>The candidate may be reassessed on the missing elements, as soon as they can be prepared.</p> <ul style="list-style-type: none"> Competent to work under supervision <p>The candidate has demonstrated all prerequisites and skills at a basic level, but has not shown a sufficient level of mastery to be able to perform effectively without guidance.</p> <p>Competence can be granted on the basis of a satisfactory supervisor's report, following a period of work under supervision.</p> <ul style="list-style-type: none"> Competent <p>The candidate has satisfied all requirements.</p>
7 – Candidate debriefing	<p>Assessor debriefs the candidate on the outcomes of the assessment, the elements (if any) in which they were found to be not yet competent, and their options for future re-assessment or appealing the outcome.</p>
8 – Reporting and Records	<p>Assessor arranges for notification to the candidate's supervisor and, if the candidate was assessed competent, the issue of a Statement of Competency and advice to the Principal Signal & Comm. & Network Control Engineer to enable updating of CRN ST 003.</p>
9 – Reference documents	<p>CRN ST 100 Carry out an Inspection in a Live Signal Location Competency Standard</p> <p>CRN ST 102 Carry out an Inspection in a Live Signal Location Assessment Tool</p> <p>Signals Authorised Person Statement of Competency</p>