# Statement of Competency

This is to verify that Insert Name has been assessed and certified in the following competencies required by .

|  |
| --- |
| **RIW ID#**       |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Signalling Qualifications |  | System/Equipment | Install |  | Circuit Testing  |  |
| Working in Live Signals Locations  |  | Electrical Releasing Devices |  |  |  Relay / Equipment / Wire analysis |  |
| ARTC Signals Standards Induction (eLearning) |  | Electro Mechanical Interlocking |  |  |  Wire / Null Count  |  |
|  Certificate III in Electrical or Electronics  |  | Relay Interlocking |  |  |  Bell continuity Test |  |
| Certificate IV Rail Signalling |  | Route Set Interlocking  |  |  |  Strap & Function  |  |
|  |  | CBI Interlocking (     ) |  |  |  Through Testing |  |
| Electrical License in (     ) |  | Level Crossing- |  |  |  Insulation/Megger Testing |  |
| Signalling Safeworking  |  | Auto signals, relay |  |  |  Hand Tracing Wires |  |
| ST144 Signals Safeworking Course |  | Auto signals CBI (Microlok, Westrace) |  |  |  Wire Running |  |
| ARTC Electrical Safety Induction (eLearning) |  | Point Machines  |  |  | Install Equipment  |  |
| Assist in repairing signalling failures |  | Point Machines Nippon  |  |  |  Power Supply Earth leakage Test |  |
|  Disconnect Signalling Infrastructure |  | Point Machines GEC  |  |  |  |  |
|  Signalling Infrastructure |  | Point Machines  |  |  | Configurations |  |
|  re-railing non-electrified areas |  | Point  |  |  |  Signal Sighting/ Focusing |  |
|  Temporary Bridging  |  | Points Others (M23) |  |  |  L X’ing Sighting/ Focusing |  |
| Design Documentation Update |  | Track Circuits #  |  |  |  Track Insulation & Bonding |  |
| Circuit Correlation Field Check |  | Coded Track Circuits  |  |  |  Detailed Site Surveys |  |
| Refer ESP-20-01 for the competency levels ASSESSOR CERTIFICATION.The Assessor hereby Certifies that details on this Certificate of Competency have been assessed in accordance with the ARTC Standards and Procedures; that the applicant has demonstrated that he/she is able to perform the tasks covered by the Competency; and that the supporting documentation has been received and recorded. ARTC relies on this certification as demonstrating competency | Axle counter (Frauscher) /  |  |  | Signalling Standards & Documentation |  |
|  |  Train Staff |  |  | Access and using Signal Standards |  |
|  | LX Monitor ,       |  |  | Understand and using Commissioning Work Packages |  |
|  | Like for Like Circuit Changeover  |  |  | Use Installation Work Package / Design Drawings |  |
|  | Like for Like Cable Changeover |  |  | Restrictions or Comments from Assessor:       |
|  | Power Supply # |  |  |  |
|  | Mechanical Maintenance / Construction  | Install |  |  |
|  | Mechanical Interlocking -  levers |  |  |  |
|  | Mechanical Releasing Devices |  |  |  |
|  | Mechanical Point Drive System |  |  |  |
|  |  |  |  |  |
|  | Annett Locking Devices |  |  |  |
|  | Fortress Locking Devices |  |  |  |
| Assessed by | Applicant’s Acceptance: | ARTC Endorsed by: |
| Assessor’s Signature:      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  | Signature:      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Manager’s Signature:      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Assessor’s Name:      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Name:      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Manager’s Name:      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Date:      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date:      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date:      \_\_ Valid Until:      \_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **RIW ID#**       |

# Statement of Competency

for Insert Name as .

|  |  |
| --- | --- |
|  | Applicant Agreement to ARTC Standards1. The Applicant hereby agrees to perform all work in accordance with ARTC Standards, Procedures and Practices. The applicant agrees to maintain access to the ARTC Standards documents by means of the ARTC Extranet. The applicant agrees to regularly review the recent changes register on the ARTC Extranet and to study and apply all new standards and related information in the performance of work on ARTC infrastructure.
2. The Applicant agrees to not perform work for which he/she does not have a valid Certified Competency.
3. The Applicant agrees to maintain a Work Experience Logbook/Record.
4. The Applicant agrees to manage access to ARTC infrastructure locations, information and documents. The applicant agrees to share or distribute this information only in so far as it is required for the approved work and tasks.
5. The Applicant agrees to comply with any ARTC policy for the security of keys for ARTC locations and equipment. The applicant agrees that any security keys that are applicable to ARTC locations or equipment will not be lent out for any reason. The applicant further agrees to keep safe these keys and not to allow them to be copied in any manner.
 |
|  | Applicant must carry the Track Safety Awareness/Rail Safety Induction card with photo identification when working on ARTC infrastructure.Applicant’s Agreement: Witnessed by (Organisation Representative):Signature: Representative’s Signature: Name:       Representative’s Name:       Date:       Date:        |