ARTC SAFEWORKING MATRIX UPDATE

ARTC

ARTC Employees & Contractors 2 June 2023

The purpose of this notice is to advise industry that all system changes have been implemented against the ARTC Safeworking matrix on **30th May 2023** in the Rail Industry Worker (RIW) System.

View the updated <u>Safeworking Matrix</u>

Summary of changes:

- Formatting changes for an improved layout, including job role title changes.
- Prerequisite for all Track Vehicle Operator roles must be a minimum of **one** of the following roles from the National Plant Matrix:
 - Rail Bound Plant Operator National
 - o Rail Bound Plant Operator Light National
 - o Rail Bound Plant Operator Medium/Heavy National
 - Road-Rail Plant Operator National
- For NSW Track Vehicle Operator job role, the below unit of competencies have been removed from this job role requirement:
 - o TLIF0027 Perform lookout duties
 - o TLIF0023 Conduct track protection assessment
 - o TLIW2037 Clip and secure points
 - o TLIL3082 Implement absolute signal blocking
- NSW Track Vehicle Operators must be competent or accompanied by a crew member competent as a minimum Protection Officer level 2. If operating a track vehicle as a train must hold relevant competencies or accompanied by a crew member competent in the system of safeworking for the area of operation.
- Currency requirements have been added to job role "ARTC Track Protection Lookout TA20" with a two-year expiry. Higher level of certificates of currency are acceptable for this job role.
- Removed job roles:
 - ARTC SA Track Worker Impl TRI for insp only
 - o Phoenix Train Order System (PTOS) Benalla Oakland roles

What does this mean for me?

Work with your employer to ensure your RIW profile is up to date. All contractors and employees working on the ARTC network must hold a valid RIW Card and comply with the updated ARTC Safeworking matrix. For permitted activities, please visit <u>ARTC safeworking webpage</u>.

Please email any queries to ARTC's Technical Training Advisor Priya Kosaraju at RIWHelp@ARTC.com.au