## ARTC ENGINEERING DESIGN & PROJECT MANAGEMENT MATRIX UPDATE



### ARTC Employees, Assessors & Contractors 20 June 2024

The purpose of this notice is to provide a reminder of the upcoming changes to the **ARTC Engineering & Design, Project Management roles** in RIW.

As updated in the previous communication released on <u>16<sup>th</sup> April</u> **Mandatory eLearning** will be introduced on July 1<sup>st</sup> to provide training on ARTC standards and processes for ARTC Engineering & Design and Project Management roles.

#### Who will be affected?

All workers who hold or are working towards any of the roles from

**Engineering and Design Matrix** 

**Project Management Matrix** 

#### What action must be undertaken?

If you hold any Project Management role on the current ARTC <u>Project Management Matrix</u>, you are required to complete the below e-Learnings:

- ARTC Project Management
- ARTC Configuration Management
- ARTC Drawing Management System

If you hold any Engineering Design role on the current ARTC <u>Engineering and Design Matrix</u>, you are required to complete the below e-Learning:

ARTC Drawing Management System

The above e-Learnings are available via the ARTC Learning Management System (LMS).

#### What documentation needs to be uploaded?

Your Employer Administrator must upload the completed eLearning certificates for the below competencies in the Rail Industry Worker system by 1<sup>st</sup> July 2024.

- Certificate.ARTC Configuration Management Training (99835)
- Certificate.ARTC Drawing Management System Training (99833)
- Certificate.ARTC Project Management Training (99834)

If you or your employer have not made the required changes by 1<sup>st</sup> July 2024, your job role will be invalid. Questions related to this update can be directed to RIWHelp@ARTC.com.au.

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Here is a further breakdown of each role:

ARTC Engineering and Design Roles  e-Learning to complete:  • ARTC Drawing Management System	ARTC Project Management Roles  e-Learnings to complete:  ARTC Project Management  ARTC Configuration Management  ARTC Drawing Management System
<ul> <li>Structures Designer</li> <li>Structures Design Verifier/Approver</li> <li>Structures Scoping/Acceptance of Design</li> <li>Track Designer</li> <li>Track Design Verifier/Approver</li> <li>Track Scoping/Acceptance of Design</li> <li>Civil Designer</li> <li>Civil Designer</li> <li>Civil Scoping/Acceptance of Design</li> <li>Geotech Designer</li> <li>Geotech Designer</li> <li>Geotech Design Verifier/Approver</li> <li>Geotech Scoping/Acceptance of Design</li> <li>Mechanical Designer</li> <li>Mechanical Design Verifier/Approver</li> <li>Mechanical Design Verifier/Approver</li> <li>Mechanical Scoping/Acceptance of Design</li> <li>Electrical Designer</li> <li>Electrical Design Verifier/Approver</li> <li>Electrical Scoping/Acceptance of Design</li> <li>ICT Designer</li> <li>ICT Designer</li> <li>ICT Design Verifier/Approver</li> <li>ICT Scoping/Acceptance of Design</li> <li>Systems/Safety Design Verifier/Approver</li> <li>Systems/Safety Design Verifier/Approver</li> <li>Systems/Safety Construction</li> <li>Supervision of Medium Construction</li> <li>Supervision of Medium Construction</li> <li>Supervision of Medium Construction</li> <li>Major Construction Verification - Path 1/Path 2</li> <li>Medium Construction Verification - Path 1/Path 2</li> <li>Medium Construction Verification - Path 1/Path 2</li> <li>Minor Construction/Maintenance Verification</li> <li>Civil Engineering Representative Path 1/Path 2</li> <li>Independent Competent Person (ICP)</li> <li>Path 1/Path 2/Path 3</li> </ul>	<ul> <li>Project Director Pathway 1</li> <li>Project Director Pathway 2</li> <li>Senior Project Manager Pathway 1</li> <li>Senior Project Manager Pathway 2</li> <li>Designer Manager Pathway 2</li> <li>Project Manager Pathway 1</li> <li>Project Manager Pathway 2</li> <li>Project Engineer Pathway 1</li> <li>Project Engineer Pathway 2</li> <li>Project Officer/Technician</li> </ul>