

Technical & Vocational

Course Name

Arc Welder MMA7(A) (Conductor Rail - Full Course) - Initial

Course Description

To make delegates aware of the roles and responsibilities associated with manual metal arc welding of conductor rail on the Railway Infrastructure.

Audience

Welding Sentinel Card holders who are required to produce MMA- 7 conductor rail welds on the Railway Infrastructure as part of their duties.

Duration: 15 Day(s) **Class Size:** 4

Competence Name Awarded

Joining of Conductor Rails (MMA7); Plain line grinders; Cutting & grinding equipment; Undertake Oxy Gas Cutting.

Competence Awarded

MMA7; PTMP 03.03; PTMP 03.06; Weld 102

Course Code

MMA7; PTMP 03.03; PTMP 03.06; Weld 102

Prerequisite Name

Repairs to plain rail, all rail grade groups and welding for track circuit purposes. (If the candidate has no previous arc or aluminothermic welding experience, they shall attend an oxy fuel gas safety course prior to commencement of the course).

Prerequisite Short Code

MMA1

Skills Assessment Scheme Regime

Varies depending on competence

Course Type

Face to Face