

**AME**

# Itinerant Registerable Plant Training Course What has Changed?

## 2024 Course Update

Former “Itinerant Classified Plant Training” now called “Itinerant Registerable Plant Training”.

By Peter Bursey

## Training Course Updates

Following the introduction of the new WHS laws and regulations “Itinerant Classified Plant” is now called “Itinerant Registerable Plant”. AME followed suite and changed the course name to Itinerant Registerable Plant Training alongside other vital changes to the curriculum.

The new WHS Act 2020 and WHS (Mining) Regulations 2022 came into effect on 31 March 2022 and replaced the previously applicable Mines Safety & Inspection Act 1994 and the associated Mines Safety & Inspections Regulations 1995.

If you own, hire, or use Itinerant Registerable Plant you must ensure that the plant is inspected by a competent person and is safe to use. This can be achieved by inspecting the plant equipment register with specific attention given to the documentation and performing both visual and functional inspections.

## Course Information.

- Courses conducted in Perth and onsite if required.
- Onsite training provides the flexibility for HR, shift changes and rosters.
- 6 hours training time including a itinerant plant inspection.
- PPE required.
- \$580 per person.

## Key Modules

- Definition of Itinerant Registerable Plant
- New types of Itinerant Registerable Plant.
- Regulation 237 Records of Plant (Record Keeping)
- Design and plant registration requirements of Itinerant Registerable Plant
- Four step itinerant inspection process.
- Contractor requirements for Itinerant Registerable Plant Site Access
- Document checks and inspections of itinerant plant.
- Perform a practical itinerant inspection.
- Broader mine site requirements

## New Course Content

In addition to the existing course content, we will now also address and cover the following:

- Schedule 5 Items of Plant requiring registration.
- The new requirement for both design and plant (item) registration in the mining sector.
- Who is competent to inspect an item of plant.
- Part 3.1 Managing the risks to health and safety.
- Part 5.3 The registration of plant designs and items of plant.
- Inspection requirements under the applicable standards for pressure vessels, mobile cranes, and vehicle loading cranes and work platforms.
- Data plate interpretation and hazard levels.

- Who can inspect, maintain, and keep records of Itinerant Registerable Plant on a mine site?
- Innovation and trends for itinerant registered plant management.

## What to Do Next?

If you are a mine worker, supervisor, planner, or shutdown coordinator and have requirements to hire or use itinerant plant this course will provide the specific knowledge and skills to perform the task of itinerant plant inspections in accordance with Part 3.1 and Part 10.2 of the WA Mines Regulations 2022.

Click the link below to view upcoming training dates and to secure your spot.

[View Course Dates](#)

If you have any questions about our training or recent changes, please don't hesitate to [get in touch through our website](#) or reach out to Pete via his contact details below.



**Peter Bursey**  
Manager of Training Services.

“My highly skilled training team can provide a positive learning environment with ongoing support for itinerant registered plant that enters a mine site.”

### Contact

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