

## Aim

This one-day course will provide participants with knowledge of the Generation Permit to Work System (GPTWS) and the skills and knowledge to be a Recipient in Charge (RIC) of a Permit to Work.

## Recommended For

Individuals needing an awareness of the GPTWS or who are required to receive a Permit to Work as the RIC in a generation (power station) environment.

## Entry Requirements

There are no prerequisites for the course.

## Details

**Code:** ESSTR0038

**Duration:** 1 day

**Course No:** Maximum 12 participants and minimum 6 participants

*Note: Minimum participant number only applies to a public course.*

**Fee:** Contact ESS.

*Note: The fee is based on a minimum course number of 6. If this number cannot be achieved, the day rate for the course will apply. This rate can be split between clients enrolled into the course. This arrangement will be discussed with the client.*

**Payment:** Client will be invoiced as per Energy Skills Solutions invoicing process. Payment as per Energy Skills Solutions terms of payment.

**Dress:** Normal work attire (enclosed footwear required)

## Objectives

On successful completion of this course, participants will be able to:

- Explain the purpose of the GPTWS
- Explain the GPTWS safety principles
- Describe the responsibilities in the GPTWS
- Describe the responsibilities for a Permit Acceptor
- Describe the Permit to Work procedures
- Identify Supplementary permits
- Describe the application of locks and tags

## Content

- GPTWS purpose
- GPTWS safety principles
- GPTWS responsibilities
- Permit Acceptor responsibilities
- Permit to Work procedures
- Supplementary permits
- Lock and tags

## Delivery

The course is conducted face-to-face in a training room environment.

Learning activities are included in the course to ensure knowledge and skills can be safely applied to workplace situations.

The importance of safety is emphasised throughout the course.

## Assessment

A written assessment is included in the course. Participants will need to successfully complete the assessment to enable them to apply for authorisation as a RIC in a generation (power station) environment.

## Certification

A Certificate of Completion is issued for successful completion of the course.

For more information on our services and products, contact:

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