

Valve Training – Severe Service Applications

Course Overview

Details

Gain a better understanding as to why correct valve selection is important, the most common causes of valve failure and what you can do about it.

This course provides a deep dive into severe service valve applications covering basic functions, why correct valve selection is important as well as the most common causes for valve failure. This course combines presentation style learning with informative videos ensuring the course content is presented in an engaging but educational manner.

Who Should Attend

This course would benefit anyone involved maintaining or specifying valves for use in the oil and gas, mineral processing, power generation, defence or pulp & amp; paper industries particularly those responsible for plant or process reliability.

You will cover:

- Applications severe service valves are found
- Causes as to why severe service valves fail
- Important considerations when replacing severe service valves
- Q & A

Note: There are no prerequisites for this course however Valve Training – Level 1 would be an advantage

Course Outline

In this course we discuss what determines a severe service application, the reasons why valves fail in these applications and why they tend to be ongoing. We will also look at what valve design features would reduce or overcome the problem and what greater reliability actually means in relation to plant costs.

Outcomes

Upon successful completion of the course, Winnellie Valves will issue a certificate of acknowledgement to the participant, stating the course name and other relevant details. Please note that whilst we trust you will find value in learning more about valves with us please note this course is not nationally recognised.

Please contact us for more info:

IAIN GARVIN

Valve and Process Manager

Business Hours

Monday To Friday : 7.30 am To 5.00pm AEST

Contact

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