

# Water Mains Rehabilitation & Replacement



## COURSE FOCUS:

This 1 day course in **Water Mains Rehabilitation & Replacement** is one of two courses in **JBP's Trenchless Training Programme** focusing on Water Mains maintenance and rehabilitation. The second course covers inspection, assessment and decision-making.

This course examines different rehabilitation methods and technologies, their applications, capabilities and limitations, relevant design considerations including drinking water safety, and specifications taking into account risk management and performance.

## WHO SHOULD ATTEND THIS COURSE?

- ✓ Utility Managers & Engineers
- ✓ Network & Maintenance Consultants
- ✓ Contractor engineers & Technicians

## WHY ATTEND THIS COURSE?

- ✓ Understand the range of trenchless water main rehabilitation & replacement technologies
- ✓ Understand the design process for pressure pipe liners
- ✓ Understand their applications, risks & limitations

## COURSE DELIVERY:

This course is delivered via JBP's Trenchless Training on-line platform, through a blended learning approach, giving candidates the convenience of autonomous access to course modules and supporting materials, and the benefit of direct contact with course experts via scheduled live on-line sessions.

## PRE-REGISTER YOUR INTEREST:

Register your interest in this course by completing the pre-registration form [here](#) and we will send you a full course prospectus and notify you of dates for the next course.

Please visit [www.trenchless.training](http://www.trenchless.training) for details of all courses in JBP's Trenchless Training Programme.

*\*Your data will only be used in relation to your interest in this course*



**Principal Course Trainer:**

**Mr Tom Sangster**

**Chartered Civil Engineer**

30 years' global experience in pipeline condition assessment & rehabilitation

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