Water Jetting Association

TRAINING FOR **SAFETY**
TRAINING FOR **SUCCESS**









IF YOU VALUE OUR TRAINING, WHY NOT JOIN US?

- Become a WJA member
- Be an exhibitor at WJA Trade Show 2027

See page 14 to find out more

Setting standards

Enabling best practice

The Water Jetting Association (WJA) is the UK-based member association for businesses and organisations involved in the water jetting industry.

We are the UK's largest provider of water jetting training.
Our City & Guilds-accredited training is directly informed by the WJA Code of Practice, to promote the highest standards of safety and technical practice across water jetting.

Our growing range of courses for related activities also helps contractors to develop team skills and capabilities, enabling expansion of the services they can offer.



Our members

- High and ultra-high pressure water jetting contractors
- Drainage contractors
- Cleaning contractors
- Equipment manufacturers
- Equipment suppliers
- Equipment hire companies
- Training providers
- Water jetting service users

One WJA training programme

Three proven elements

Water jetting training and assessments

See pages 6 - 8

- Safety Awareness

Practical Modules

- Surface Preparation
- Tube and Pipe
- Drain and Sewer
- Drain, Sewer and Gun
- Drain, Sewer and Robotics*
- Hydrodemolition

Stand-alone courses

See page 9-12

Water jetting

- Pressure Washing
- Graffiti Removal
- First Aid for Water Jetting

Other disciplines

- Drain CCTV
- Electro-Mechanical Cleaning
- Gutter Cleaning
- Remote Structural Repair

Vocational qualification

See page 13

- The UK's first competency qualification for water jetting operatives
- Class, practical and work-based assessment
- Qualifies successful candidates for a Blue CSCS Card

*In final stages of development

Retaining WJA training certification

Our City & Guilds-accredited courses require operatives to pass a refresher course every three years to maintain their certification. For our water jetting training programme, this is in the form of a Safety Awareness Refresher course (see page 7). For stand-alone courses, operatives must retake the course for which certification is required.

Why choose WJA training

5 important advantages

Working safely – WJA water jetting training is a proven approach to minimising operational risks, for both operatives and other site personnel.

Trusted to deliver – Structured training reassures customers of safety and quality standards, helping contractors win work and go on to build strong customer relations.

Commercial opportunity – Procurement specialists in the UK and internationally often specify WJA training as a requirement for water jetting operatives to work on their sites.

Creating successful teams – WJA courses are designed to promote confident and effective teamwork, and are used to develop career pathways and for succession planning.

Building competence – WJA courses lay firm foundations for competence, resilience and sustainability, helping contractors develop services that are safe and successful.



WJA training quality promise

Built on recognised standards

The content and learning objectives of our City & Guilds-accredited water jetting training courses are directly informed by the WJA Code of Practice, which is accepted by the HSE as setting the industry standard for water jetting.

Designed and delivered by experts

All courses are developed by experts in their field and delivered by carefully-selected WJA-registered training providers and WJA-approved training instructors, who are regularly audited to ensure our standards are met.

Valued across our industry

Our water jetting courses are by far the most popular, with more than 20,000 delivered every year in the UK, as well as internationally, notably in the oil, gas and petrochemicals industries in the Middle East.

Providing ongoing skills support

Employers get a performance report on every training candidate to help with on-going development. Every successful candidate is also given access to the WJA Code of Practice through the WJA app (see page 7).

Always improving – responding to need

We continuously improve our training, including adding new courses that expand our customers' technical competencies and commercial opportunities. New stand-alone courses are a good example of this.



> The instructor was fantastic. He explained everything in an understanding and very interesting manner. It was very good indeed.

Candidate feedback

Your 6 steps to quality WJA training

From courses developed and delivered by seasoned professionals to standards defined by the WJA Code of Practice and City & Guilds accreditation, you can trust our training to deliver.





1 Highest professional standards

All our courses are delivered through WJA-registered training providers. Their WJA-approved instructors undergo a rigorous application process and ongoing assessment to ensure they meet WJA's high standards.



2 Latest assessment methods

The WJA uses the CLiKAPAD digital response system to examine candidates.

They use the digital pads to respond to blocks of multiple choice questions set throughout each course, making the process rigorous and learning more enjoyable.



3 Bespoke candidate feedback

The digital systems that underpin WJA courses allow employers to receive an individual assessment of each candidate's performance, so ongoing internal skills development can be more easily tailored to their specific needs



4 WJA app

Successful candidates are given access to the WJA Code of Practice via the WJA app.

The app also displays their digital WJA card and certificate, the WJA Code of Practice and other information and advice, including WJA safety alerts.



5 Instant training status checks

Operatives, service users and employers can confirm WJA courses are up to date via our secure verification portal.

This can be done on the WJA app, or by scanning a QR code on a WJA jetting card or a WJA digital course certificate.



6 Meeting international demand

Training providers and instructors based outside the UK can deliver our courses if they completed our approval process. This helps us meet growing international demand for WJA water jetting training.

Pre-course requirements for all WJA courses

Candidates must be at aged 18

If unemployed or employed but not on a structured training programme.

Candidates aged 16-18

Must be employed by a company or enrolled on a structured training programme.

Practical modules

Candidates must have first attended and passed the WJA Safety Awareness course within the previous three years.

Level 2 water jetting technician VQ

Candidates must hold a WJA operational water jetting card and have passed at least two practical modules, one of which must be surface preparation.

WJA water jetting courses

How they work

Our certified operational training is a two stage process that involves both theoretical and practical learning and assessment.

In this way, candidates first learn the key principles of safe water jetting. They also get valuable hands-on experience of water jetting techniques relevant to their work under the guidance of an experienced WJA-approved training instructor.

1. Company creates a new water jetting operative post
2. Operative attends the WJA Safety Awareness course, and passes the course examination
3. Operative attends at least one WJA Practical Module and passes the class examination and practical assessment
4. Operative receives a digital certificate and digital WJA card, valid for 3 years. A hard copy card can also be bought
5. Operative passes the Safety Awareness Refresher course, which includes an assessment of the practical element of the highest ranking Practical Module on their card
6. WJA water jetting card is approved for 3 more years.

3+ Years

Next stage competency qualification

Level 2 Water Jetting Technician Certificate

See page 13

City & Guilds ACCREDITED

Safety Awareness (SA)

Class-based

Practical modules

HIGHER – PRACTICAL MODULE RANKING – LOWER



Drain and Sewer (DS)
Up tp 350 bar (5,000 psi)



Drain, Sewer and Gun (DSG)
Up to 350 bar (5,000 psi)



Surface Preparation (SP)
Above 275 bar (4,000 psi)



Tube and Pipe Cleaning (TP)
Above 275 bar (4,000 psi)



Hydrodemolition (HD)
Above 690 bar (10,000 psi)

Safety Awareness

Accrediting body	City & Guilds
Course length	1 day
Delivery	Class-based
Pass mark	80%

Course assessment

Candidates are examined on their knowledge using the CLiKAPAD system, by answering blocks of multiple choice questions set throughout the course.

Key features

Facilitated group discussion, Q&A sessions, Review of incidents

Topics covered

1. Introduction to water jetting
2. WJA Code of Practice
3. Water jetting – types of pumps
4. Water jetting system types and safety devices
5. Hoses, nozzles and ancillary equipment
7. Team roles and responsibilities
9. Health and safety and PPE
10. How to respond to an untoward incident
11. Water jetting applications overview

City & Guilds ACCREDITED



WJA Code of Practice

Successful candidates are given access to the digital version of the WJA Code of Practice via the WJA app. Printed copies can also be purchased.

Retaining WJA certification - See page 3
Pre-course requirements - See page 5

Learning outcomes

Candidates will understand:

- How to safely carry out water jetting tasks
- The hazards of high pressure and ultra high pressure water jetting
- Water jetting health and safety and the hierarchy of control
- Potential risks of a water jet or pressurised system failure
- The different types of water jetting pumps and systems, and how they work
- Pressure ratings of safety devices and equipment
- What can go wrong during a water jetting task
- How to respond to a water jetting untoward incident

Who should attend

- Water jetting operatives
- Water jetting service managers and designers
- Water jetting service supervisors
- Site owners where water jetting tasks are carried out
- Permit issuers
- Health and safety managers and officers

Find out how to book your course - See page 15

View full course outline

Scan the QR code or click on the course title.

Safety Awareness (SA)

How to qualify for a WJA operational jetting card

- Operatives must pass Safety Awareness then at least one practical module (see page 8) to qualify for an operational jetting card
- They must then pass the WJA Safety Awareness refresher course every three years to retain their operational cards. See also: assessment of practical element, step 5, on page 6

3 classes of WJA Safety Awareness certification

Operational

When accompanied by the successful completion of at least one practical module. The Safety Awareness course must be completed first.

Non-operational

Safety awareness certification for candidates who do not pass a practical module, so do not intend to use water jetting equipment.

Safety awareness CNC

A one-day course that gives CNC machine operators an effective introduction to water jetting applications and safety.

Safety awareness CNC

A one-day City & Guilds accredited course that gives CNC machine operators an effective introduction to water jetting applications and safety.

The course includes a practical assessment carried out by a WJA-approved training provider/instructor during a site visit to assess how candidates use CNC equipment.

Ask us about our practical modules today
+44 (0) 208 320 1090 | info@waterjetting.org.uk

Practical Modules

Accrediting body	City & Guilds
Course length	1 day
Delivery	Class-based and practical assessment
Pass mark	80%



Course assessment

Candidates are examined on their knowledge using the CLiKAPAD system to answer multiple choice questions. They are also assessed on their ability to work as a team to complete a practical task relevant to their work.

Key features

Facilitated group discussion, Q&A sessions, Review of incidents, and Practical Assessment

Topics covered

1. Introduction to water jetting tasks
2. WJA Code of Practice
3. Equipment checks and defects
4. Nozzle types and selection
5. Hoses certification and management
6. Reaction force
7. PPE / RPE
8. Best practice hygiene
9. People and teams
11. Typical incidents and injuries
12. Health and Safety at Work Act 1974
13. Typical applications
14. Practical assessment on a relevant water jetting task

City & Guilds ACCREDITED

Learning outcomes

Operatives will understand:

- How to safely carry out water jetting tasks
- Hazards involved in water jetting tasks specific to their work
- Water jetting health and safety, including the hierarchy of control
- Injuries that can be caused by a water jet or pressure system failure
- Daily checks and hazard identification before equipment start-up
- What makes a competent team for water jetting tasks
- Action required, as specified by the WJA water jet injury algorithm, if one does occur
- How to leave an area safe and secure

Who should attend

- Water jetting operatives
- Water jetting service managers and designers
- Water jetting service supervisors
- Site owners where water jetting tasks are carried out
- Permit issuers
- Health and safety managers and officers

Find out how to book your course - See page 15

WJA Code of Practice

Candidates who pass any stand-alone course are given access to the digital version of the WJA Code of Practice via the WJA app. Printed copies can also be purchased.

Retaining WJA certification - See page 3

Pre-course requirements - See page 5

The five practical modules

Scan or click on relevant QR code to see course outline

- Drain and Sewer (DS)
- Drain, Sewer and Gun (DSG)
- Surface Preparation (SP)
- Tube and Pipe (TP)
- Hydrodemolition (HD)

Ask us about our practical modules today
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Stand-alone courses

Accrediting body	City & Guilds
Course length	1 day
Delivery	Class-based and practical assessment
Pass mark	80%

Course assessment

Candidates are examined on their knowledge using the CLiKAPAD system to answer multiple choice questions. They are also assessed on their ability to work as a team to complete a practical task relevant to the course.

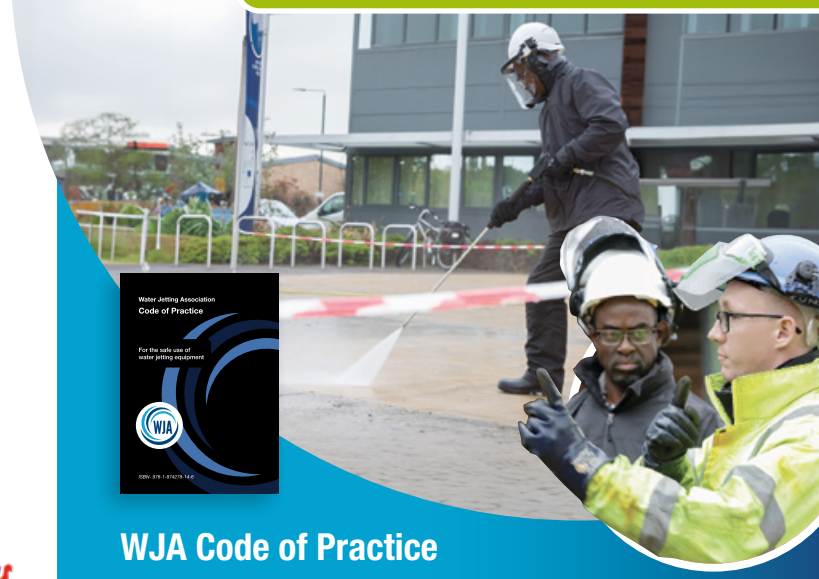
Key features

Facilitated group discussion, Q&A sessions, Review of incidents, and Practical Assessment

Retaining WJA certification - See page 3

Pre-course requirements - See page 5

City & Guilds ACCREDITED



WJA Code of Practice

Candidates who pass any stand-alone course are given access to the digital version of the WJA Code of Practice via the WJA app. Printed copies can also be purchased.

Pressure Washing (PW)

Pressure / Flow: Up To 275 bar (4,000 psi) / 22 LPM

Topics covered

1. How to safely carry out water jetting
2. Equipment and safety devices
3. The work area and RAMS
4. PPE/RPE
5. Responsibilities in a team
6. Regulations
7. Competence
8. Safe use of heat and chemicals
9. WJA Code of Practice
10. Incidents, injuries and first aid
11. Practical assessment using pressure washing equipment

Learning outcomes - candidates will understand:

- Pressure washing systems and equipment
- Different methods for carrying out pressure washing
- Hazards involved in carrying out pressure washing
- Health and safety, including the water jetting hierarchy of control
- Water jetting injuries: how to prevent them and respond to them
- Daily checks and hazards before equipment start-up and safe shut-down
- Competent teamwork for pressure washing
- How to leave a site safe and secure

View course outline

Scan the QR code or click on the course title

Graffiti Removal (GR)

Best practice in the use of water jetting to remove graffiti

Topics covered

1. How to safely carry out water jetting
2. Definitions of graffiti
3. Training of operators
4. WJA Code of Practice
5. Safety and COSHH
6. Personal protective equipment
7. Product selection
8. Competence in graffiti removal
9. The work area and RAMS
10. Daily checklist
11. Practical assessment using graffiti removal equipment

Learning outcomes - candidates will understand:

- Hazards associated with graffiti removal
- Common equipment, products, and techniques used for graffiti removal
- The need for maintenance, inspection and testing of equipment
- Risks of misuse of graffiti removal products and equipment
- Actions to take in the invent of an incident
- Graffiti removal injuries, including fluid injection injuries (see WJA Water Jetting Injury Treatment Algorithm: page 12)
- Use of personal protective equipment and its limitations

View course outline

Scan the QR code or click on the course title

Find out how to book your course - See page 15

> The instructor had a lot of knowledge about the water jetting industry, thanks so much.
>
> **Candidate feedback**

> Training course one of the best I have been on, very clear and helpful.
>
> **Candidate feedback**

Stand-alone courses

Accrediting body	City & Guilds
Course length	1 day
Delivery	Class-based and practical assessment
Pass mark	80%

Course assessment

Candidates are examined on their knowledge using the CLiKAPAD system to answer multiple choice questions. They are also assessed on their ability to work as a team to complete a practical task relevant to the course.

Key features

Facilitated group discussion, Q&A sessions, Review of incidents, and Practical Assessment

City & Guilds ACCREDITED



Instruction With Quality Kit

All stand-alone courses are delivered by WJA-approved training instructors using high quality equipment to give candidates the best possible insights into the techniques under instruction.

Electro-Mechanical Cleaning (EM)

Using electro-mechanical equipment to clean pipes

Topics covered

1. Types of electro-mechanical equipment
2. Use of equipment
3. Competence
4. Machine selection
5. Safety
6. Regulations
7. PPE
8. The work area and RAMS
9. Daily checks
10. Practical assessment using electro-mechanical equipment

Learning outcomes - candidates will understand:

- How to safely use electro-mechanical equipment
- Hazards involved in using electro-mechanical equipment
- Different methods of cleaning pipework
- Correct equipment selection
- Health and safety and the hierarchy of control when applied to the pipe-cleaning task
- Potential injuries, how to prevent them, and actions to take following an incident
- Daily start-up equipment and hazard checks
- What defines a competent team
- How to leave a site safe and secure

View course outline

Scan the QR code or click on the course title

Gutter Cleaning (GC)

Using gutter cleaning equipment

Topics covered

1. Introduction to gutter cleaning
2. Gutter systems
3. Gutter cleaning machines
4. Access
5. The site
6. Health and safety and the hierarchy of control
7. PPE and the team
8. Hygiene
9. Regulations
10. Practical assessment using gutter cleaning equipment

Learning outcomes - candidates will understand:

- How to safely use gutter cleaning equipment
- Hazards involved when using gutter cleaning equipment
- Different methods of cleaning gutters
- Health and safety and the hierarchy of control when applied to gutter cleaning tasks
- Potential injuries when cleaning gutters
- Daily start-up equipment and hazard checks
- What defines a competent team
- How to prevent injuries and action to be taken in the event of an incident
- How to leave a work area safe and secure

View course outline

Scan the QR code or click on the course title

Find out how to book your course - See page 15

> The instructor was a really good bloke to work with, he made the course enjoyable too.
>
> **Candidate feedback**

> I've done lots of courses over the years, but this one was the best.
>
> **Candidate feedback**

Stand-alone courses

Accrediting body	City & Guilds
Course length	1 day
Delivery	Class-based and practical assessment
Pass mark	80%

Course assessment

Candidates are examined on their knowledge using the CLiKAPAD system to answer multiple choice questions. They are also assessed on their ability to work as a team to complete a practical task relevant to the course.

Key features

Facilitated group discussion, Q&A sessions, Review of incidents, and Practical Assessment

City & Guilds ACCREDITED



Business and Skills Boost

Our stand-alone Drain CCTV course is perfect for both smaller businesses looking to develop their service offers and for larger contractors, to uplift van pack fleet skills.

Drain CCTV (CCTV)

Safe and productive use of CCTV survey equipment

Topics covered

1. Site set-up and RAMS
2. Setting up the camera
3. Coding documentation
4. Quantification
5. Structural defects
6. Service defects
7. Construction features
8. Report findings
9. Q&A
10. Practical assessment using CCTV drain investigation equipment

Learning outcomes - candidates will understand:

- How to carry out CCTV surveys safely
- Basic knowledge of coding classification using CCTV systems
- The process of transferring coding classification to the coding sheet
- CCTV drain survey terminology when producing a report
- How to work smartly and safely
- How to identify drainage pipe defects and produce a detailed report
- The correct procedure for completing a detailed drainage system site drawing, which must accompany all CCTV survey reports

View course outline

Scan the QR code or click on the course title

Remote Structural Repair (RSR)

Safe application of cured in place pipe (CIPP) point lining

Topics covered

1. Control of substances hazardous to health (COSSH)
2. Safe use of compressed air
3. Working at height
4. PPE and hygiene
5. Defect identification
6. Preparing RSR materials
7. Use of RSR packers
8. Curing process and management
9. Verification
10. Practical assessment using RSR materials and equipment

Learning outcomes - candidates will understand:

- How to safely carry out remote structural repairs
- Basic principles and application of cured in place pipe (CIPP) lining systems
- Methods for safe handling of potentially hazardous residents used to create remote structural repairs (RSR)
- Correct selection of materials and equipment
- Safe application of CIPP techniques, including the hierarchy of control
- Health and safety, including risk identification and RAMS
- The make up of a competent RSR teams
- Incident prevention, how to respond to incidents and first aid
- How to leave a site safe and secure

View course outline

Scan the QR code or click on the course title

Find out how to book your course - See page 15

> The trainer was outstanding, highly recommend.
>
> **Candidate feedback**

> The instructor delivered the course extremely well. The keypad for the course assessment was an absolute game changer – 15 out of 10!
>
> **Candidate feedback**

Stand-alone courses

Accrediting body	City & Guilds
Course length	1 day
Delivery	Class-based and practical assessment
Pass mark	80%

Course assessment

Candidates are examined on knowledge gained using the CLiKAPAD system to answer multiple choice questions. Also on their ability to work as a team to complete practical tasks relevant to the course.

Retaining WJA certification - See page 3

Pre-course requirements - See page 5

First Aid for Water Jetting (FA)

Emergency first aid at work training for water jetting teams

Topics covered

1. Definitions of first aid
2. The WJA Water Jetting Injury Treatment Algorithm
3. First aid kit requirements
4. Scene survey and primary survey
5. Injury and illness recognition and treatment
6. Adult cardiopulmonary resuscitation (CPR) and how to use an automated external defibrillator (AED)
7. Recovery position
8. Responding to choking
9. Shock
10. Seizure management
11. Minor and severe and bleed treatment
12. Fluid injection injuries
13. Blunt trauma injuries
14. Burns and scalds
15. Stings and splinters

Who should attend

- Operational water jetting technicians
- Emergency first aiders looking to gain knowledge of how to treat water jetting injuries / fluid injection injuries
- Operational supervisors and managers
- Site personnel where water jetting is regularly carried out
- Health and safety professionals (including: advisors, officers, managers)

This course will help an employer demonstrate compliance with the Health & Safety at Work Act 1974 (HASWA 74) and First Aid Regulations 1981 (updated 2024).

Learning outcomes - candidates will understand:

- How to provide basic first aid care to an injured or unwell casualty
- The basic hazards involved in water jetting at all pressures
- Different types of water jetting injury and first aid treatment
- How to carry out scene and primary surveys
- How to carry out CPR and to use an AED
- How to place a patient in the recovery position and monitor their condition
- The basic approach to treatment of shock, choking, seizures
- Demonstrate the dressing of different injuries
- Basic recording procedures for incidents (RIDDORs)

View course outline

Scan the QR code or click on the course title

Find out how to book your course - See page 15

Transforming the response to water jetting injury

The WJA Water Jetting Injury Treatment Algorithm, a key element of the first aid for water jetting course, is a unique and important guide.

The algorithm details best practice actions at each step of an medical response to a water jetting injury from first aid to ongoing hospital care and beyond.

It is based on research, commissioned by the WJA, by a team of UK emergency medicine physicians and published in the European Journal of Trauma and Emergency Surgery.

The study found treatment outcomes for people who suffer high pressure fluid injection injuries, where a fluid punctures the skin, are often compromised by underestimation of their severity, leading to treatment delays.



7 bar (100psi)

Estimated lowest pressure at which a fluid injection injury can occur

180 bar (2,600psi)

Across-the-counter consumer pressure washer

2,700 bar (40,000psi)

Ultra high pressure water jetting

The **WJA Water Jetting Injury Treatment Algorithm** can be accessed via the Medical Emergencies button on the WJA website home page.

Scan or click on the QR code to view the algorith

Expert view

The evidence shows that, without early and correct intervention, the outcome for those injured is often catastrophic, including death, loss of limbs and long-term disability. We strongly advise all parties to observe the WJA's updated guidelines.

Dr Sancho Rodriguez-Villar LMS, PhD (Cum Laude), EDIC AFICM
Intensive Trauma Unit (ITU) Consultant, Research Leader and WJA Senior Clinical Advisor

Level 2 Water Jetting Technician Certificate



The WJA's Level 2 Water Jetting Technician Certificate is the WJA's first qualification for assessing competent water jetting.

It combines our proven **City & Guilds courses** with a new vocational assessment element to create a qualification, accredited by the **ABBE awarding body,** that confirms the learner's competency.

Retaining WJA certification - See page 3
Pre-course requirements - See page 5

Course elements

The learner undertakes and achieves a pass in both the WJA Safety Awareness course and the WJA Surface Preparation module.

The learner undertakes and achieves a pass in at least one other WJA practical module of their choice.

The learner then is passed to their WJA approved VQ qualified assessor, and will produce, with guidance, their Portfolio of Competency evidence.

The assessor observes the learner in the workplace against set performance criteria.

The assessor carries out a recorded professional discussion with the learner to assess them against the knowledge criteria and, if they meet the standard, signs them off as competent.

Quality assurance is undertaken by the WJA's internal quality assurer and ABBE's external quality assurer before the qualification certificate is issued.

Vocationally Assessed Elements

The learner is assessed for competency in their workplace by both observed action and workbook assessment against the following elements:

Unit WJ2641
Conforming to general health and safety.

Unit WJ2642
Conforming to productive working practices.

Unit WJ2643
Moving, handling and storing resources.

Unit WJ284
Setting up water jetting equipment alongside at least one of the following two options:

- **Unit WJ285**
  Removal of materials by water jetting.
- **Unit WJ286**
  Putting and breaking of materials with water jetting.



Learners who are registered onto this qualification can apply for CSCS's red trainee card, permitting their access to site whilst progressing through the qualification



Learners who achieve this qualification can apply for CSCS's blue skilled worker card (renewable every 5 years by completing the CSCS touch screen test).

Learners who achieve this qualification will qualify for the WJA's competent operative card, renewable every 3 years with a 2-module refresher.

Ask us about our Level 2 Technician Certificate Course today
+44 (0) 208 320 1090 | info@waterjetting.org.uk

Join the WJA

Support your success

Joining the WJA delivers a range of benefits that will enhance your business's reputation and provide practical support that stands to make you more successful.

The WJA also values your involvement, as it gives us the opportunity to work together on furthering shared interests that improve water jetting standards and awareness of the importance of our industry.



Value of WJA membership to you

Exclusive member discounts

We are building an exclusive membership discount scheme offering valuable opportunities for you to save significant sums across a range of services, including:

Equipment supply • Training • Insurance • Business services • Marketing services

Reputation and credibility

Enjoy the trust and integrity of being a WJA member and the marketing advantage of using the WJA logo to promote your services.

Support and expertise

Free access to business-critical information, including the WJA Code of Practice, and technical advice – plus the Croner Access portal.

Growth and promotion

Service promotion – Through our online member directory and WJA news pages + regular regional networking events and media collaboration.

Development and influence

Representation – Have your business interests and views represented by your industry's professional body

Find out more about becoming a WJA member

Go to our online membership page: www.waterjetting.org.uk/membership/become-a-member

We're Off! Join us at WJA Trade Show 2027

Friday June 25th 2027 at Newbury Racecourse, Berkshire

Book your place at the exhibition dedicated to all aspects of the water jetting industry in the UK, making it a unique commercial opportunity for service and equipment suppliers and their customers.

Why you should be an exhibitor

- Showcase your business to a water jetting audience
- Meet and promote your services to new customers
- Biggest ever outdoor display area for larger equipment

Why you should attend

- Entry is free with free parking
- See the latest water jetting equipment and services across all sectors – a great aid to investment decisions
- Unrivalled access to water jetting expertise and innovations



Book your stand | Get your free tickets today!

Go to our trade show website:
www.wjatradeshow.org.uk

Want to book places on WJA training courses?

Choose from two options:

Open courses

Open course are those run by WJA-registered training providers that any organisations can book candidates on to.

Scan or click on the QR code to view open course availability

Closed courses

Closed course are those run by WJA-registered training providers to meet the specific training needs of individual clients.

Scan or click on the QR code to go to our closed course enquiry form

Here is how it works:

1. Tell us what you need.
2. We find nearby training providers.
3. The providers contact you.



Find a preferred WJA-registered training provider

Use the service drop-down list for our member directory to find a preferred training provider.

Scan or click on the QR code to go to our member directory



Find out more about WJA training

Book a WJA water jetting training course

Find out more about WJA water jetting courses

Go to our training page
www.waterjetting.org.uk/training



Find out how to become a WJA-registered training provider

Find out how to become a WJA-approved training instructor

Contact the WJA today

+44 (0) 208 320 1090
info@waterjetting.org.uk
www.waterjetting.org.uk

Water Jetting Association

The Engine House, Veridion Way,
Erith, Kent, DA18 4AL. United Kingdom

WJA Training v8 (NOV 26)