

Assistant Leakage Detection Engineers – Full Time/Permanent (40 hours)

Salary £25,000 – Will increase to £27000 on transition from Assistant to Leakage Detection Engineer

E McMullan Ltd are currently seeking Assistant Leakage Detection Operatives across Northern Ireland.

As an **Assistant Leakage Detection Operative**, you'll be at the forefront of protecting Northern Ireland's water resources. Using cutting-edge technology, you will detect leaks to reduce waste, promote sustainability, and make a tangible environmental impact. This hands-on role offers invaluable experience in water network operations, with clear opportunities to progress to a Lead Leakage Detection Engineer and build a rewarding, long-term career.

## **Main Duties:**

- Assist experienced engineers in detecting leaks in public and private water networks
- Operate acoustic sounding equipment and other leak detection technologies
- Conduct valve operations and monitor water pressure
- · Install pressure loggers and flow meters, and analyse resulting data
- Identify and resolve customer-side leaks
- Deploy, collect, and analyse acoustic and hydro loggers

## **Required Skills & Characteristics:**

- Professional attitude with strong commitment to company standards
- Excellent time management, communication, numeracy, and IT skills
- Physically fit, able to work in varied conditions including confined spaces
- Flexible with working hours, including potential night shifts
- Full, clean driving licence

## **Essential Experience:**

- Previous experience in civil, construction, farming, or outdoor roles
- Proficiency in computer use
- Awareness of Health & Safety regulations

## **Benefits:**

- 20 days holiday plus 10 public holidays per year
- Pension scheme
- Opportunity to work with cutting-edge technologies and gain GIS experience
- Join a professional, friendly, and supportive team making a real environmental impact

**Apply today** and take the first step towards a rewarding, hands-on career protecting Northern Ireland's water resources. Application by CV only to <a href="mailto:jobs@emcmullan.co.uk">jobs@emcmullan.co.uk</a>