



<b>Job Title:</b>	GIS Data Processor		
<b>Department/Group:</b>	Utility Data Capture	<b>Reports to:</b>	Division Manager
<b>Location:</b>	Dunmurry	<b>Travel Required:</b>	Yes (occasional)
<b>Level/Salary Range:</b>	Neg.	<b>Position Type:</b>	Full-time
<b>Date Posted:</b>	28.06.21		
<b>Posting Expires:</b>	16.07.21		
<b>Applications Accepted By:</b>			
<b>EMAIL:</b> <a href="mailto:recruitment@precisiongroup.co.uk">recruitment@precisiongroup.co.uk</a>  Subject Line: (Job Title)		<b>MAIL:</b> Recruitment Precision Group 28 Campsie Ind Estate Derry-Londonderry BT47 5XX	
<b>Job Description</b>			
<p>The Precision Group have been providing innovative, high quality services to business and industry for almost 40 years.</p> <p>We offer a range of services including facility support, building services, utility data capture, engineering &amp; industrial services and specialist process equipment refurbishment.</p> <p>The successful candidate will work as an integral part of our small dedicated utility data capture team, supporting site based staff with network information and be primarily responsible for delivering detailed reports and processed data packages to our valued water company clients.</p> <p><b>ROLE AND RESPONSIBILITIES</b></p> <ul style="list-style-type: none"> <li>• Development of computer model data and hydraulic data bases to enable scenario modelling to be undertaken.</li> <li>• identify and assess hydraulic/record deficiencies in the water infrastructure data, development cleansing and improvement of databases.</li> <li>• Interacting with our site-based teams</li> <li>• Analysis of data</li> <li>• Drafting of simple asset drawings and network layout information.</li> <li>• Support development of reports and other project deliverables</li> <li>• Have an understanding of waste water infrastructure.</li> <li>• Liaison with modellers and engineers representing the Precision Groups values and data quality ethos.</li> </ul>			

#### **QUALIFICATIONS AND EDUCATION REQUIREMENTS**

The candidate should be a highly motivated, competent, and analytical person with an interest in waste water network model preparation, data input analysis and design.

The candidate should be an excellent team player that works well on own initiative and possesses excellent communication skills.

The candidate should also have:

- BSc/BEng/MEng degree level, engineering, geography, GIS, Science Related subject or an equivalent considered.
- An interest in the water, waste water environment and sustainability and the desire to apply and develop your skills to the challenges of the waste water data capture contract environment.
- Proficiency with Microsoft Word, Excel, Auto Cad, Infonet.and Mapinfo.
- Excellent oral and written communication skills.
- Experience working within the waste water data capture processing environment would be advantageous.
- Full clean UK driving licence.

Although an office based role individuals *will* be occasionally asked to visit site in order to gain further understanding of waste water asset infrastructure.