

# General Operative - Utilities



**Reporting to:** Works Manager and/or Project Manager

**Role Purpose:** The front-line physical delivery of the company's products and services

**Responsibilities:**

- To work to the reasonable instruction of line management
- To engage with line-management and pro-actively co-operate, including constructive input
- To comply with the requirements set out in the Health, Safety and Welfare Policy, as set out in section below
- To undertake and implement the content of training and development
- To follow all our guidelines with regards to Health and Safety and to engage and take reasonable care of yourself and others
- To work on the Utilities team with specific duties as per next page.

**Key Skills**

- Physical strength and dexterity to the extent reasonably required to fulfil the example tasks below
- Good practical skills e.g. hand-eye co-ordination; in particular in the ability to effectively use tools, both hand tools and mechanical/electrical
- Team-work
- Knowledge of techniques and materials involved in tasks such as those below
- The ability to continuously learn and develop skills and knowledge in any of the above or to improve on areas of limited experience

To apply, please email [careers@geomarine.je](mailto:careers@geomarine.je) or call 01534 856566

All applications are welcomed by sending a CV and brief description of your experience to [careers@geomarine.je](mailto:careers@geomarine.je)



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## **Duties include but aren't limited to:**

- Set up barriers, signage & traffic lights to chapter 8 specification
- Excavation using various hand tools, including around live services using insulated tools
- Use of mechanical breaking equipment such as Jackhammers and Kangos to break out hard substances during excavation works
- Assisting with the installation of shoring
- Backfilling and compacting in layers to streetworks specification using mechanical compacting tools such as jumping jack and vibro plate
- Driving/Operating dumpers and vibro Rollers
- Use of various disc cutters such as stihl saw, road saw and grinder
- Understanding and using control panels on compressors for blowing & breaking purposes
- Installation of ducting
- Use of pumps & generators for removal of groundwater
- Setting up various aspects of cable pulls (roller & winch set up etc.)
- Pulling of cable through ducting, trenches and tray work using a winch and by hand
- Installation of ropes into ducting using duct rods and blowing ropes using the compressor
- Acting as a banksman/frontman for site traffic, excavators & truck-crane
- Installation marker boards, steel cable covers and the like
- Placing of liquid trench fill where required
- Use of radios, communicating in English during works
- Assisting with the loading\unloading of cable drums from a cable carriage
- Use of gas Burning equipment to heat shrink cable caps

## **General Duties include but aren't limited to:**

- Manual handling of general materials
- Excavation using hand tools
- Use of machinery such as disc cutting saws, breakers, compacting plant, generators
- The basic maintenance of such machinery as per training given such as starting correctly, filling with fuel/oil
- Setting up barriers and temporary fencing
- Specialisms required as per departmental sectors such as Utilities, General Civils, Drilling/ Geotech, Rope-Access and Marine.

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