

## **The Company**

Fingleton White provides multidiscipline engineering services to the energy industry throughout Ireland and the UK. The company has been involved in many significant projects including the design, construction and operation of a range of infrastructural projects, e.g. a 16,000MW gas station, hydroelectric stations, wind farms, waste to energy projects, effluent treatment facilities, water oil and gas pipelines, refrigeration systems, boiler houses, district heating and is the leading supplier of Combined Heat and Power (CHP) in Ireland. Further information is available at [www.fingleton.ie](http://www.fingleton.ie)

Fingleton White are active across many sectors including Gas Networks, CHP, Renewable Energy, Fuel Terminals, Energy & Utilities, Water and Telecommunications. The Company provides a full range of design, construction and commissioning services to these sectors. These services range from high level capacity planning and conceptual studies through to full EPCM.

Due to a growth in the business we wish to recruit a BIM Technician

## **BIM Technician – REF: 1813 BIMTech**

### **Target discipline**

Computer Aided Design (CAD) / Building Information Modelling (BIM)

### **Duties of Position**

The successful applicant will work as part of our drafting team.

The applicant's duties will include use of CAD programs such as AutoCAD, AutoCAD Plant 3D, Revit, Navisworks amongst others, to produce BIM Models & project drawings from Design through to As-Built stage by working in conjunction with & under the direction of our engineers. The models & drawings shall cover all disciplines from Mechanical & Civil to Electrical & Instrumentation. The role may also include some traditional 2D Drafting work using AutoCAD.

### **Additional info**

We require an applicant who would like to pursue a career in BIM. Upon commencing work, the successful applicant will also receive, in parallel to project work, guidance & training to familiarise them with our company's methodology & standards in relation to the production of our drawings. The applicant must have a minimum qualification of a cert in 3D CAD Design using AutoCAD, or one or more of its vertical programs, such as provided by City & Guilds or a 3<sup>rd</sup> Level equivalent. Direct industry experience using these programs in a professional capacity would also be advantageous. Furthermore, if the candidate has any relevant qualifications pertaining to our company's field of work such as an Advanced or Higher Certificate in Mechanical Engineering or Civil Engineering, this would also be considered in selecting our successful applicant.

Fingleton White is an Engineers Ireland's CPD Accredited Employer.

**The Candidate** - The ideal candidate will have:

- Relevant 3<sup>rd</sup> Level Qualification &/or commensurate industry experience particularly with Autodesk Programs such as AutoCAD, AutoCAD Plant 3D, Revit & Navisworks.
- Excellent computer skills with proficiency in Microsoft Office.
- Excellent interpersonal skills and the ability to work on own initiative or as part of a team

**Location:** The location for this role will be in our Cork, Dublin or Portlaoise offices.

An attractive remuneration package will be offered to the successful candidate.

Please forward your **CV** and **cover letter** to [careers@fingleton.ie](mailto:careers@fingleton.ie) with your name and job reference in the subject bar. Your CV should include all relevant information including second level and third level education details.