**220120 Telecoms CAD Technician**

Beacon communication services

Tavistock PL19

£25,000 - £44,249 a year - Full-time, Permanent

Apply now

**Urgently needed**

**CAD Designer**

Excellent opportunity for ambitious CAD designers, ideally with experience in structural, architectural, telecoms or the metal fabrication industry, to join an established company in a friendly working environment that offers stability and opportunity for the future.

Our company has been a market leader in the field of telecommunications infrastructure for over 25 years and our CAD team are pivotal to our past, present and our future successes. Working on varied and challenging projects, you must be able to work well under pressure, deliver outstanding results, have a keen mind, and a solution focused approach. In this role you will be providing CAD modelling for a variety of projects and customers within the dynamic telecoms industry, developing infrastructure solutions which will be at the forefront of the 5G revolution.

Our ideal candidate will be someone who already has experience with AutoCAD design. Experience in a structural, architectural, telecoms, metal fabrication industry or similar would be a distinct advantage. This is an opportunity to join an established company in a varied, stable yet consistently challenging CAD design role. We offer a friendly working environment with good working conditions and excellent opportunities for progression.

In this role you will be expected to produce General Arrangement and Detailed Design drawings for telecommunications base stations using AutoCAD on Streetworks, Greenfield and Rooftop sites. Every design is different and comes with its own set of challenges, you will have a creative approach to problem solving, applying project specifications to site specific situations.

**The Role:**

* Interpret site surveys and existing drawings, make modifications for various site upgrade projects.
* Drawings encompass all aspects from planning application drawings, through to Detailed Design and Fabrication level drawings.
* Producing accurate and legible drawings using the AutoCAD system to the highest quality
* Amending drawings where necessary.
* Viewing and interpreting all site photos correctly.
* Reviewing the Multi Site Visit with the Engineer who visited the site prior to starting the drawings to ensure correct interpretation and to capture all requirements.
* Liaison with Build team when required on site design issues and changes.
* Compliance with CDM regulations.
* Ensuring product knowledge is kept up to-date.
* Working to deadlines and providing reliable forecasts.

**Essential Knowledge and Skills:**

* Experience of AutoCAD in a telecoms role is desirable.
* Analytical thinking, able to interpret site surveys and existing drawings making the correct changes for various site upgrade projects.
* Excellent problem-solving skills.
* Enthusiastic person with drive and self-motivation.
* Outstanding communication skills at all levels.
* Strong attention to detail, able to deliver the highest levels of accuracy and quality in every drawing.
* Having access to your own transportation is considered essential for this role as public transport is very limited to our offices

This is a fast-paced industry so we are looking for a dynamic, hardworking candidate who thrives under pressure with the proven ability to hit deadlines and exceed customer expectations.

Job Type: Full-time

Salary: Dependent on age and experience

Experience:

* Telecoms: 1 year (Desirable)
* AutoCAD: 2 year (Preferred)

Job Types: Full-time, Permanent

Job Types: Full-time, Permanent

Salary: £25,000.00-£44,249.00 per year

Schedule:

* Monday to Friday

Experience:

* AutoCAD: 1 year (preferred)
* Telecoms: 1 year (preferred)

**220120 CAD Technician**

Innova Systems

Deeside CH5

£25,000 - £35,000 a year - Full-time, Part-time, Permanent

Apply now

*3D CAD Applications Engineer*  
**\*This role offers hybrid working and can be based from our North Wales, South Wales, Cambridge or Bromsgrove Office\***

**About Us**

We at INNOVA SYSTEMS are looking to expand our friendly and award winning SOLIDWORKS technical team! We are currently on the hunt for an Applications Engineer who can use their real world design experience to provide first class service to our strong customer base. Our technical team come from a variety of industry backgrounds including manufacturing, design and engineering. We work with a diverse range of loyal customers providing a suite of support including; acting as a front line helpdesk resource, creating and delivering engaging training content, creating and delivering bespoke pre-sales demonstrations and being our customers expert consultant, so no day is ever the same! We have a strong focus on personal development, so you can be sure that you will have an opportunity to grow.

At Innova, we welcome people from all backgrounds and for this role, we are open to discussing the possibility of flexible working.

**Duties and Responsibilities:**

* Building rapport and relationships with a broad range of customers who use SOLIDWORKS to design their products
* Delivering SOLIDWORKS training to our customers to ensure that they are equipped with the skills and knowledge to get the best from the product
* Responding to the needs of our customers and resolving technical problems in using SOLIDWORKS in an effective and efficient manner
* Working closely with the sales team to understand customer requirements
* Using a consultative approach when liaising with customers to extract information and consider a wider needs based analysis to identify if suitable for other products or services and ensure the best service is always provided
* Progression into product demonstrations of SOLIDWORKS to prospective customers
* During quiet periods, the Applications Engineer should be proactive in supporting other departments, creating online content and staying abreast to technological advancements in your area to demonstrate knowledge to our customers.

**Experience and Skills / Attributes Required**

* Engineering or design experience gained in a design environment (we are also open to having discussions with recent Design or Engineering graduates)
* Knowledge of a 3D CAD system, ideally SOLIDWORKS but other systems may be useful
* Graduate or HNC qualified in relevant field
* Excellent presentation skills and confident communication style that can easily adapt to different stakeholders
* Professional manner and confident in customer facing role
* Excellent planning and organisational skills and ability to multitask competing demands at one time
* Ability to identify customer needs and provide suitable business solutions
* Excellent Computer and MS Office Skills (Word, Excel, Outlook)
* A creative problem solver and team player
* Maintains a positive outlook
* Takes personal responsibility for self-development

**What are you waiting for?**

Reference ID: AEwales

Part-time hours: 37.5 per week

Application deadline: 11/02/2022

Job Types: Full-time, Part-time, Permanent

Salary: £25,000.00-£35,000.00 per year

Additional pay:

* Bonus scheme

Benefits:

* Additional leave
* Casual dress
* Company events
* Company pension
* Cycle to work scheme
* On-site parking
* Referral programme
* Sick pay
* Wellness programmes
* Work from home

Schedule:

* Monday to Friday

Application question(s):

* Will you be able to reliably commute or relocate to Deeside CH5 2LY, Abercynon, Bromsgrove or Cambridge for this job?

Experience:

* 3D CAD: 1 year (required)

Work authorisation:

* United Kingdom (required)

Work remotely:

* No

**220120 Vectorworks /CAD Technician**

[TMA](https://uk.indeed.com/cmp/Tma?campaignid=mobvjcmp&from=mobviewjob&tk=1fprviepptv3s801&fromjk=00389beeb5e64c04" \t "_blank)

[53 reviews](https://uk.indeed.com/cmp/Tma/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1fprviepptv3s801&fromjk=00389beeb5e64c04&jt=Vectorworks+%2FCAD+Technician" \t "_blank)

Harlow CM17

£23,000 - £33,000 a year - Full-time, Permanent

Apply now

**Vectorworks /CAD Technician**

**Salary**: Competitive (negotiable dependent on experience)

**Benefits:**Bonus scheme, generous holiday allowance, CPD, trade body membership

TMA are seeking an CAD technician to join our existing technical department technical team. TMA is a multi -disciplinary environmental consultancy and a leader in the application of within our sector. We are looking for a skilled individual with the ability to handle various drafting software to support our Arboriculture, Ecology and Landscape departments across residential and commercial projects in the planning sector. The individual will need to think innovatively, working with the team members to design and implement technological change to increase profitability, quality, and ease of production.

**Why Join TMA?**

At TMA we will provide you with a unique opportunity to develop by exposing you to a diverse range of work, helping you to progress your career. We are an equal opportunities employer with a strong ethos of CPD and work satisfaction. We take pride in developing our people and allowing them to grow. This ethos has created a highly motivated team and is demonstrated by being the first environmental consultancy to achieve investors in people GOLD standard.

TMA are known for technical innovation in the environmental industry and have developed our own ‘MyTrees’ GIS software which is used alongside our technical drawings, full training is provided.

**The Role**

· Working as part of the technical team assisting in all departments within the company.

· Producing 2D/3D CAD/ 2D & 3D Vectorworks drawings to support the planning departments

· Create high-quality detailed technical drawings and plans based on designs supplied by consultants and designers extracting the required information to assist with our environmental role

· Liaising with design teams

· Office based 3 days a week

**Requirements**

· proficient in AutoCAD (Cross-training from other CAD platforms considered)

· Proficient in Vectorworks

· High attention to detail

· Can competently work to deadlines and within project specifics

· Enthusiasm to be part of a growing business

· Full UK driving licence

**Desirable**

* Experience in Adobe Photoshop, InDesign, and illustrator
* Understanding of Building Information Modelling (BIM)

Job Types: Full-time, Permanent

Salary: £23,000.00-£33,000.00 per year

Additional pay:

* Bonus scheme

Benefits:

* Work from home

Schedule:

* Monday to Friday

COVID-19 considerations:  
TMA are following the government guidelines.

Experience:

* Vectorworks: 1 year (preferred)

Application deadline: 18/02/2022  
Reference ID: Vectorworks /CAD Technician