



Alarm Engineer – Security Bias - Dorset

Essential	Desirable
No criminal record	
Current Driving licence	Clean
Apprenticeship completed DESIRABLE Experience of installation through to commissioning, handover, programming, marking up plans and diagrams, interfacing with allied systems. Customer training Organisation / management of self and site. Work unsupervised to high standards, present ideas and suggestions. Manage own activities. Fit first time (no call backs)	Some experience in fire. Enjoys the challenge of a clean start delivering a great product and handover to a happy customer Take great pride in personal/professional conduct
Security - ESSENTIAL <ul style="list-style-type: none"> Galaxy Texicom 	Dualcomm, Emizon
Fire System – NOT ESSENTIAL <ul style="list-style-type: none"> Conventional Addressable 	Advanced / Apollo / Hochiki Ziton Nurse Call
Access Control – HIGHLY DESIRABLE <ul style="list-style-type: none"> Paxton TDSI TCP/IP experience 	Net2 & Switch 2 Excel, WXpert, EXguard PC & Network skills
CCTV - HIGHLY DESIRABLE <ul style="list-style-type: none"> Static/Functional cameras IP / POI Cameras Controllers / DVR's etc 	Switches, Routers I.T knowledge
Able to join the call out rota (currently 1 in 4)	Previous experience of working outside of normal hours with minimal supervision
Knowledge of appropriate standards, NSI audit standards	Successfully completed courses Health & Safety experience / qualification
Logical thinker with good geographical knowledge	Lives Dorset - Andover, Salisbury, Bournemouth etc
Natural planner and organiser	Tidy and organised approach to work



Alarm Engineer Install/Service – Security Bias – General Duties

- Be a beacon of the company representing polite professionalism at all times with our customers, who are made up from a strong residential portfolio and an ever-growing expansion into the commercial/industrial sector
- Great attitude – A ‘can do’ approach to all things including exposure to new products/systems
- Install new and extend existing security, CCTV & Access/Entry Systems (**optional**; some fire systems) – FIRE TRAINING WILL BE PROVIDED
- Commission and handover systems to customers and their representatives
- Manage your own, work activity and productivity to deliver on-time projects to the highest standards
- Repair and fault-find on existing installations to return their operation to normal
- Communicate accurately and honestly with your line manager
- Provide telephone support and technical assistance to fellow engineers and customers when required
- Bring ideas, solutions and suggestions that will be welcomed and adopted where possible
- Join a team of well motivated and qualified professionals

Skill Balance

A competent and qualified all-rounder is desirable; however, we accept a strong bias toward security. We can commit to train and up-skill the applicant’s fire knowledge. Their fundamental electronic skills and dependence on ohms law etc must be prevalent in their approach. An element of experience in both fire and security is desired but with their skills leaning mostly toward security.

Summary:

The person should be highly organised and efficient, able to work in a busy changing environment with enthusiasm and determination. As an excellent communicator the candidate will liaise comfortably with customers and amongst the engineers in their own team.

Deliver the highest standards of workmanship and care about the seen and unseen side of the systems they install/commission.

For the right person there is a very real opportunity to progress in a very successful team as part of a highly successful business.