

Role Title	Installation Engineer					
Job Family	Property and Construction	Sub Category	Technical Installation and Maintenance		Grade	TPB3
Behaviours	• Making Effective Decisions		• Managing a Quality Service		• Delivering at Pace	
Purpose	Work as part of a team on the installation of technical security systems, overseas and in the UK.					

Key Accountabilities	
- Work as part of a multi-disciplinary team to install technical systems following a set design - Assist with the completion of risk assessment and ensure compliance with Health and Safety policies and procedures - Work as part of a team to ensure high levels of customer satisfaction. - Supervise labourers and apprentices as required, provide direction and ensure adherence to Health and Safety standards - Provide support to other areas during time based in the UK maintaining the working environment e.g. workshops and working alongside PSC and I&D to support research and development	- Maintain own professional development and expertise of the latest technologies and best practice to support and grow the business - Supporting Senior Installers with both single and complex multi system installations

Authority and Scope	Internal and External Communications	Potential Next Career Moves
- Complete installation tasks safely, to required standards and timeframes - Risk assess own work - As required, supervise others e.g. labourers, apprentices and ensure work is delivered to required standards - Ensure all relevant Health & Safety regulations are observed	- Customers/End users – day-to-day liaison to ensure satisfied customer. Provision of technical advice - PDRM for tasking - Design Engineer and Project Manager to ensure correct equipment is on site and for day to day technical liaison - Overseas Technical Officers – Provision of technical support and advice	Next Role Installation Team Leader Current Role Current Role

Skills	Qualifications, Knowledge and Experience	
- Install Technical Protective Security Systems - Risk assessment - Knowledge and experience of one or more relative skill set – CCTV/ACS/IAPA/IDS, Radio, IT structured cabling or PCO - Cable installation to a quality standard (Cat5, Cat6, Fibre, Cold Cure, Hot Melt, Fusion Splicing)	Essential	Desirable
	- Level 3 qualification or equivalent in electronics and/or Telecommunications and/or IT or related subject - Proven experience and practical application of academic knowledge in a work environment	- ECS card holder - Experience working in a relevant role or discipline overseas - Experience working in secure environments - Understanding of Construction Design Management requirements - Member of relevant professional body