

EDUCATION : CASE STUDY 5

Datacom Installation and Services

SEC Datacom has enjoyed a long-standing relationship with a large University on the South Coast over a period of several years with a wide variety of projects ranging from small-scale data outlets to large installations.

One of the larger scale projects has been a Voice and Data Network Upgrade Project for the whole of the University. SEC Datacom was chosen from a list of pre-qualifying companies tendering for each individual building as project managers under CDM Regulations. The University had selected the Siemon Max system as their preferred product with its high quality material, system warranty and back up service.

Liaison with architects, builders, occupiers, and estates staff at an early stage ensured the project ran smoothly with minimal disruption, on time and within budget.

Systems installed included:

- Siemon Max Cat5e Structured Cabling.
- Fibre Optic Cabling
- Voice Cabling
- Electrical
- Civil Works

Another recent major project was a cabling solution for three residential buildings, using Siemon Cat5e data cabling and updating the out of date fibre links.

SEC Datacom has been the selected Contractor on over 80 projects and has been valued for its excellent safety record, quality of workmanship, competitive pricing and strength and depth of resources.

SEC Datacom is the specialist system integration business of Southern Electric Contracting, offering a consultative and independent approach to all cabling and hardware solutions.

SEC, Building Services Awards Major M&E Contractor of the Year (2004 and 2005) and Electrical Industry Awards M&E Contractor of the Year (2005), is part of the Scottish and Southern Energy Group and is committed to delivering projects on time, on budget and SAFELY.

For further information please contact us on:-

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Quality and Safety

SEC is ISO9001:2000

Accredited and all Engineering Managers are IOSH (Institution of Occupational Safety and Health) qualified; evidence of our commitment to quality and safety.

- Fully Trained and Competent Staff
- Regular On-Site Safety Audits
- Daily Risk Assessment
- Use of Full Range of Personal Protective Equipment (PPE)
- Liaison with Client's Staff Affected by Work Activities
- Hazards and Risks Controlled at Worksite

