

Case Study

Cawston Grange Primary School



Brief Specification

EME were appointed this project for both M & E installation designed by Pick Everard.

The works included mechanically are, underfloor heating system which runs using Mitsubishi Ecodan system installed with traditional heavy guage steel, central control system, point of use water heaters, ventilation, air conditioning systems, radiators connecting onto existing system, Sanitary ware supply and installation and a small gas fired boiler.

The electrical side included doors access and Intruder, fire alarm, data, lightening protection, lighting and controls, mains distribution and TV works. The project was over 11 phases.



Project Type: Fixed Price Lump Sum pre designed by Pick Everard for ASHE Construction

Project Duration: 11 Months

Project Value: £390,000

Contact details:

Electrical & Mechanical Engineering
920d Melton Road
Thurmaston
Leicester LE4 8GR

Telephone
0116 260 6107

Fax
0116 260 7490

Email
enquiries@emeinstallations.co.uk

Web
www.emeinstallations.co.uk