



STONE
TECHNICAL SERVICES LTD



LIGHTNING CONDUCTOR ENGINEERS



Introduction to Stone Technical Services Ltd

Stone Technical Services Ltd. operate within a wide cross section of industry across the UK, with an experienced workforce active within the industry, whose working knowledge and experience spans over 25 years of active on-site management and working practices.

To further enhance the company goals and objectives Stone Technical Services Ltd. obtained accreditation to BS EN 9002 in 2000.

The company also gained membership to the National Federation of Master Steeplejacks & Lightning Conductor Engineers together with Membership of the Steeplejack Training Group Association.

Health & Safety

The Directors of the company are still active during on-site contracts, which is essential to enable us to fully appreciate the particular site requirements and procedures.

Companies on-going training plan

- Risk Assessment & CDM management certificated.
- CITB Trained & Registered Operatives
- CSCS Approved Operatives
- C.C.N.S.G. National Safety Passport
- Appointed Person accreditation (Lole Regulation approved operatives).
- C.I.T.B Slinger/Signaler
- First Aid Certified operatives.

safety first

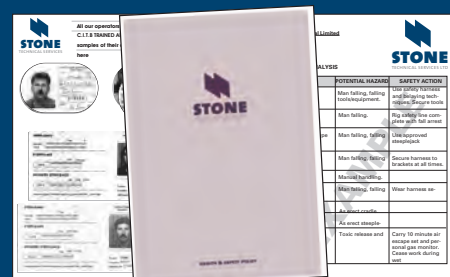
Prior to the start of a project, a pre-set meeting is held to discuss the specification, safety aspects and requirements for the site, including specific rules and regulations.

The Quality Plan, risk assessments, COSHH Sheets and method statements are bound into a Job Pack for each project and handed to the Site Manager, prior to the start of the work.

This Job Pack is returned on completion of the works.

Stone Services issue Work Instructions to all employees and staff in order to inform of changes in Safety or regulations that occur in our Industry and improved Methods of Safely carrying out work.

Each employee will receive a Safety, Health and Environmental Company Induction as well as a copy of the current Company Policies, as shown below.



Client Information Guide

The inherit responsibility for constructing new buildings and the maintaining of existing structures will involve Architects, electrical engineers, property companies, site managers etc, it is important that a professional company such as ours is consulted at preliminary stages of design or refurbishment to give recommendations to BS6651:1999, BSEN62305 and CENELEC standards to enable compliance to building regulations.

Each lightning protection system is unique which should be designed to suit each individual structure, whether existing or new build.

Lightning Conductor Engineers

All recognised standards bodies, British Standard, CENELEC (European standards) IEC (World Standards) and NFPA (USA Standards) are collectively researched to formulate our design recommendations.

Approved installers of **Furse Thomas & Betts materials (Nottingham)**

Approved Lightning conductor engineers to **St Pauls Cathedral (London)**

Approved Lightning conductor engineers to **Bishopthorpe palace (York)**

Quality

The Company operates a Quality system in accordance with BS9001:2000 and is committed to produce a quality product at all times.

Workforce

All operatives employed by the company are registered with the CITB for Steeplejack Access and carry CSCS cards. They also have certificates of training for the following:

- Bosun's chair access
- Working at heights
- Scaffold erection and use
- Mobile elevating work platform
- Abrasive wheel use
- Safety harness use
- First aid at work

Memberships of Associations

The Company is a registered member of the Federation of Master Steeplejacks and Lightning Conductor Engineers. It is also a member of the Constructionline, The Institute of Maintenance & Building Management and a member of Atlas.





STONE

TECHNICAL SERVICES LTD



HEAD OFFICE: KELLAW ROAD | DARLINGTON | CO. DURHAM DL1 4YA | TEL: 01325 282794 | FAX: 01325 487329 | MOB: 07971 173626
SOUTHERN OFFICE: EVANS HOUSE | 107 MARSH ROAD | PINNER | MIDDX HA5 5PA | TEL: 0208 4296700 | FAX: 0208 4296755
NEWCASTLE OFFICE: TEL/FAX: 0191 496 1540 | E-MAIL: ENQUIRIES@STONESERVICESUK.COM
WEB: WWW.STONETECHNICALGROUP.CO.UK | WWW.STONE-LIGHTNING-PROTECTION.CO.UK

FREEPHONE 0800 0480151

LIGHTNING CONDUCTOR ENGINEERS TO ST. PAULS CATHEDRAL (LONDON)

REGISTERED IN ENGLAND AND WALES No. 3912476