

## Quotation: 5054

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**Site:** Glenfield Parish Council

**Customer:** HSSP Architects

**Proposal Reference:** 5054

**FAO:** Samantha Griffiths

**Tel:** 01664 563 288

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**Surveyor:** Gavin Russell

**Email:** gavin@centurysecuregroup.co.uk

**Proposal Date:** 25/05/2018

**Expiry Date:** 25/06/2018

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### Proposal Overview:

Following client request, Century propose to Supply, Install & Commission a conventional fire alarm as per the design drawing provided from HSSP Architects. 7406-04-012.

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### Specification:

This specification covers the Supply, Install & Commission of the following:

- 1x Conventional Fire Panel
- 2x MCP
- 6x Sounders
- 6x Visual Indicators

The electrical installation will be carried out in accordance with the current edition of the IEE Regulations in standard Fire-Resistant cable in accordance with BS6387, surface run or concealed within the building structure where practical / run / enclosed within red / white PVC mini trunking.

Fire resistant cable complying with BS7629 shall be used for the final circuit supplying the Low Voltage mains supply to the Fire Alarm System.

All works will be installed, commissioned and certified to BAFE standards.

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### Commissioning

Commissioning includes for smoke/heat testing of each detector, full audibility test for all Bells/Sounders, address setting of detectors / manual call points / interface units etc and the general recommendations as set out in Clause 39, Section 5, BS5839 Pt 1 2013.

### Acceptance

On acceptance of the Fire Alarm System Century will provide the End User / Client with an Acceptance Certificate in accordance with BS5839, Pt.1, 2013 (42.2c).

The Acceptance Certificate will verify that:

- All installation work appears to be satisfactory
- That the system can give a fire alarm signal
- That any facility for remote transmission of faults and alarms to an alarm receiving centre operates correctly
- That the correct system documentation has been provided
- That sufficient representatives of the End User / Client have been properly instructed in the operation of the system
- That the nominated responsible person has been advised of their responsibilities and how these might be discharged
- That all relevant tests, defined in the purchase specification, have been witnessed

### Manuals and Drawings

Operating instructions will be handed over after completion of the commissioning. A drawing detailing equipment location will be prepared subject to receipt from yourselves of a reproducible plan or drawing showing the building outline and all internal full height partitions in electronic format (AutoCAD or PDF).

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### Relative Notes:

- The work detailed within this proposal is subject to an engineering and parts lead time. Please contact Century for further details.
  - All work to be carried out within standard working hours 0800-1700.
  - Century will make every effort to conceal cabling within the fabric of the building but where this isn't possible appropriate surface trunking, surface conduit or surface clipping may be used.
  - 240v supplies are to be installed and certified by others
  - No allowance has been made for specialist access equipment
  - Should any alterations to the building or the protected area be made, or if changing the definitions of the actual risk, please contact us at your earliest opportunity. Any alterations of this nature may affect our quoted price.
  - During the commissioning and warranty periods, work areas should be made safe and classified non – hazardous.
  - The above proposal does not include for working around or near asbestos type surfaces. Should asbestos be found during the installation it will be the clients' responsibility to make the area safe for the installation works to proceed. Additional costs may be incurred for installation work carried out adjacent to Asbestos.
  - No allowance has ben made for the supply, installation and commissioning of any monitoring / signalling equipment.
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### IMPORTANT: Installation Summary

To ensure that your installation runs smoothly, please read the below. This table shows which actions are to be completed by Century and which elements of the installation are to be completed / provided by others as discussed during our survey or noted on our specification. If you have any queries, please do not hesitate to contact us.

ITEM	OVERVIEW OF WORKS	BY CENTURY	BY THE CLIENT	EXISTING	N/A
A	240v mains supplies (cables and points) installed in the locations noted in the <b>Specification</b> and/or <b>Relative Notes</b> section.		✓		
B	Termination (including glanding) of new 240v mains supplies into client's existing supply.		✓		
C	Test and certify new 240v mains supplies.		✓		
D	Underground ducting links with draw cord installed in the locations noted in the <b>Specification</b> and/or <b>Relative Notes</b> section.				✓
E	Surface containment installed in the locations noted in the <b>Specification</b> and/or <b>Relative Notes</b> section.	✓			
F	Installation of any required concrete pads and foundations to match the specification of the proposed equipment as noted in the <b>Specification</b> and/or <b>Relative Notes</b> section.				✓
G	Installation of any road-crossing cable channels as noted in the <b>Specification</b> and/or <b>Relative Notes</b> section.				✓
H	Making good of any cuts to tarmac and/or other road surfaces.				✓
I	Lift and re-lay of any required block paving as noted in the <b>Specification</b> and/or <b>Relative Notes</b> section.				✓
J	Installation / supply of a means to connect to the client's network and / or broadband.				✓
K	Removal of any existing systems and/or equipment.				✓
L	Disposal of any existing systems and/or equipment.				✓
M	Interconnection of any new systems to client's existing Access Control System (inc. external gates / barriers).				✓
N	Interconnection of any new systems to client's existing Intruder Alarm System.				✓
O	Interconnection of any new systems to client's existing Fire Detection System.				✓
P	Interconnection of any new systems to client's existing CCTV system.				✓
Q	Supply of powered access equipment.				✓
R	Supply of SIM card.				✓

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### FINANCIAL SUMMARY:

Century are pleased to offer you the following installation costs.

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### SYSTEM PURCHASE:

System installation cost: **£3,305.00 NET**

- A 25% deposit is required at the point of placing an order
  - Payment Terms 30 days from date of invoice
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**Century offer a broad range of service packages and extended parts warranties. These can also be included within a system lease. Please contact us for further details.**

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Please ensure that you have read and understood each line item within our proposal and its relative notes prior to placing an order, should you have any queries relating to any part of this document please contact the surveyor listed on page 1. We trust that this meets with your approval and look forward to hearing from you soon. If we can be of any further assistance please do not hesitate to contact us.

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### Customer Acceptance Form

Accepting this proposal for and on behalf of:

**HSSP Architects**  
**Site: Glenfield Parish Council**

QUOTATION NUMBER/S: **5054**

OPTIONS TAKEN: \_\_\_\_\_

PRINT NAME: \_\_\_\_\_

POSITION: \_\_\_\_\_

SIGNED: \_\_\_\_\_

DATE: \_\_\_\_\_

*Please complete this form and return when placing an order*

[www.centuryfireandsecurity.co.uk](http://www.centuryfireandsecurity.co.uk)

