

ToP Building Control Ltd

Post: 20 Ashdown Close, Loughborough, Leicestershire, LE11 4TQ.



Top Building Control is approved by CICAIR as an Approved Inspector for the purposes of Part Il of the Building Act 1984.

Mr David Ives, AMLI Design, Waterview House, 160 Birstall Road, Birstall, Leicestershire, LE4 4DF.

Please contact: Paul Phone: 07894 869395 Email: paul@topbc.co.uk Our ref: GENQ201732

August 13 2017 Expiry Date: November 11 2017

The Building Act 1984, The Building Regulations 2010 and, The (Approved Inspector etc.) **Regulations 2010**

Description: SBEM calculation. EPC and commercial air test

Site: Hallam Fields, Off Hallam Walk, Birstall. Leicestershire,

Dear Sir/Madam,

Thanks for the opportunity to provide a quote for the above work.

These services are additional complementary services that you will require for this scheme and we provide these in-house or via externally selected companies we have an established relationship with to provide a one stop shop approach. We believe this make life simpler for all parties as one point of contact via ourselves for you as Client.

Fee table on next page.

Yours faithfully,

Mr. Paul Clothier BSc (Hons) C.Build E MCABE MIFSM











OFFICE: 01509 236272 Registered Address: 28 Croft Rise, East Bridgford, Nottinghamshire, NG13 8PS. Company No: 8873328 Building Control, Fire Risk and Energy Assessment services. VAT No: 184831093

Website: www.topbc.co.uk

Based on the information provided we would quote a total fee of \pounds 1,140.00.

Subtotal: £950.00

VAT: £190.00

Total: £1,140.00

Quotation prepared by: Paul Clothier

Activity Type	Description	Sub	VAT	Total
		Total	Amount	
Energy	Energy Assessment including as designed	£500.00	£100.00	£600.00
Assessement	SBEM, initial guidance to enable a pass, as built			
(SBEM	SBEM and EPC on completion where necessary			
Commercial)	for Building Regulations only			
Air Testing	Air pressure test on site to meet the figures in the	£450.00	£90.00	£540.00
(Commercial)	SBEM calculations (minimum 7 days notice			
	required for test to be arranged)			