EPC PRE- SURVEY INFORMATION FOR A COMMERCIAL PROPERTY

South West Property Reports

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(NON-DWELLING)		Mobile: 07833 390689			6	
Agent/ S	olicitor				Date	
WHAT IS THE "TRIGGER EVENT" REQUIRING THIS EPC?		Sale	Lease		MEES	FIT application
Owner / Vendor	Names					
Owner / Vendor email address						
Address Line 1						
Address Line 2						
Town				ostcode		
Work phone		Mobile telephone Iress of Property Requiring EPC			e	
Company/Property		ress of Pr	operty Re	quiring	g EPC	
Company/Property Name Address Line 1						
Address Line 2						
Address Line 3						
Town						
Postcode						
Property Details						
Access arrangements for our site visit – person to contact, phone number, email address						
What is the building currently used for?						
Planned/Intended use for building (if changing)						
Build Date – if known				Build Dat Extension	te of Any ns	
Building Dimensions or Total Area (approx)		by	metre	/feet	<u>or</u>	sq m / sq ft
Number of Floors						
Are complete, up to date 1:50 or 1:100 scale floor plans available? If Yes, in what form – paper / electronic PDF or JPG						
Type of heating system installed – brief description						
Type of cooling/air conditioning system installed - brief description						
How is the property ventilated?	Natur	al	Yes / N	lo	Mechan	ical Yes / No



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Non Domestic EPCs: Additional PreSurvey Information required (where available)

If you can provide this complete information it could reduce the amount of SBEM* "worst case assumption" defaults used and often results in better EPC ratings. If it is available, please ensure any relevant information is provided <u>prior to site inspection</u>. However, the EPC can still be produced without this detailed information but may not be quite as accurate and the EPC rating may be lower.

- 1. Scale floor plans of the building(s) at 1:100 or 1:50 . Also, where possible, elevations, sections and site plan.
- 2. Build date of original property and dates of any extensions / conversions / changes.
- 3. Fabric information on walls, floors, roofs which may include U Value calculations, information on original construction type <u>and in particular evidence of type and thickness of retrofit insulation.</u>
- 4. Glazing and door specifications or U values.
- 5. Details of all space heating/cooling & water heating systems installed, including exact make/model(s), heating and cooling seasonal efficiencies, controls, fuel type, hot water storage size and standing losses. HVAC layouts or schematics are also useful.
- 6. Specification (including design or commissioning information on flow rates, heat recovery efficiencies or calculated SFPs) for any mechanical ventilation or extraction, local or centralised.
- 7. Lighting information which could include any original lighting design or lamp/luminaire efficacy information. Details of any constant illuminance or PiR controls if relevant.
- 8. If any Renewable or Low/Zero Carbon Technologies are installed, exact specification and manufacturers/product brochures/MCS Certificates.
- 9. Air Permeability Certificate (if ever tested).
- 10. Details on any BMS systems, metering of HVAC or lighting, monitoring and targeting, power factor calculations, calculated thermal bridges, AHU or ductwork leakage test certificates.

^{*} SBEM is the official software used to model the building and produce the EPC rating and certificates.