



REGISTERED MEMBER

**CEB Services (UK) Ltd.****Method Statement**

Contractor Name	CEB Services (UK) Ltd		Address	Unit 12 Irlam Business Centre Soapstone Way Irlam Manchester M44 6RA
Telephone	0161 775 0132/3		email	gary@cebseervices.co.uk
Project Name	Old Bank Building			
Job number	E02258			
Description of Task / Activity	New waterproof membrane and cladding to gable end			
Site Address / Location	Old Bank Building Hanover Street Manchester		Start Date	TBC
			Duration	TBC
Personnel Involved	Name	Role / Trade		
	Ben Hushion	Project Manager		
	Chris McCarroll	Joiner		
	Michael Brady	Joiner		
Project Manager	Ben Hushion	Telephone	07580 807364	
Safety Officer	William Hollowood	Telephone	07932 276359	
Sub Contractors	Company	Services provided	Address	
Key Plant & Tools (Attach Certification)	Battery operated drills, 110V plant, Hand tools			
Key Materials	Water proof membrane, timber batons, timber cladding			
Other Essential Equipment	Mobile tower scaffold			
Specific Identified Residual Hazards (or refer to the task specific risk assessments)	See attached risk assessments			
Specific Staff Training	CSCS, trade qualifications			

Statement of Operations (include sketches if required)	All Operatives to be inducted on site. All Operatives to read, understand and sign RAMS. All Operatives to sign in and out each day when attending site. Erect a mobile tower scaffold with 1 lift to access work area. Mobile tower scaffold only to be erected by PASMA licensed operatives. Carefully strip back existing waterproofing membrane. Install new membrane as per manufactures specification. Install new 2 x 1 battens over membrane and create a level surface for cladding. Install new Siberian Larch cladding 150mm x 22mm deep. Battens are to be ran vertically and the cladding to run horizontally. Install a lead flashing detail along the top edge of the new cladding to seal. Dismantle mobile tower scaffold. Clean and tidy work area and remove all materials, plant, tools and debris.						
Method of Access & Egress to the work area	Mobile tower scaffold.						
Fall Protection Measures (where work at height cannot be eliminated - consider both Personnel & Materials)	Guardrails to be fitted to mobile tower scaffold						
Hazardous Substances (attach MSDS if required)	 very toxic	 harmful / irritant	 corrosive	 dangerous to the environment	 oxidising	 highly flammable	 explosives
Applicable	No	No	No	No	No	No	No
Storage Arrangements	Materials will be stored securely on site.						
Details of Permits to Work	n/a						
Additional Procedures	Asbestos Awareness						
Required Personnel Protective Equipment	 Safety Boots	 Hard Hats	 Safety Gloves	 Hearing Protection	 Eye Protection	 Hi Viz	Other :
Applicable	Yes	As Required	Yes	As Required	As Required	Yes	
BS EN No:	ISO 20346	397:1995	388:2003	352-2:2002	166	471	

Emergency Procedures		As per the scheme arrangements, these will be formulated during initial site set up with the scheme manager - where SSO / Scheme Manager is not present, the contractor will revert back to their company Emergency Procedures
 First Aid Facilities	Name of On Site First Aider	Chris McCarroll
	First Aid Box Location	CEB Services Site Vehicle
	Location of Nearest Hospital	Manchester Royal Infirmary Oxford Road Manchester Greater Manchester M13 9WL
Welfare Requirements		On site facilities to be used.
Details of special requirements on the scheme		None
Other Information & Comments		None

All work will be undertaken by qualified, competent persons with experience of the type of work described above, and in all cases in full accordance with safety procedures specified in the company's health and safety policy.

Prepared By	William Hollowood
Position	Supervisor
Reviewed By	Ben Hushion
Position	Director

Date 04-Feb-22

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