## <<Compan

Site Address	A Site This street That town
Precise Location	Board room, s

Start Date 1	st September
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#### **BRIEF DESCRIPTION OF THE WORK**

Cut and fix oak flooring to existing concr

#### **SEQUENCE OF OPERATIONS:**

- Prime floors using Primer to be a worn as needed. Area to be kept
- Boards to be cut to length using (Note – our machinery only avail
- 3. Boards to level 4 to be screwed
- Boards to level 5 to be glued to eneeded. Area to be kept ventilate
- Boards to be sealed using Trafficence needed by MSDS.

### **EQUIPMENT AND PROCEDURES:**

Plant/Tools needed	Hammer Circular saw – Driver drill – b
	Driver ariii – b

# PPE required

Delete and/or add as appropriate:

Gloves – as no Safety Footwe

Eye Protection

Dusk Masks -

Materials to be used

Primer. Adhesive.

Wood sealer

**Operatives required** One carpenter

Specific Training No needed – give

No

Statement

n Date 5<sup>th</sup> September

rs Board Room

hall areas to be worked. Gloves to be

to be battery powered or 240v via RCD.

h backed battens.

r using Adhesive. Gloves to be worn as ம

urer's instructions. PPE to be worn as

© Simply-docs – HS.MS.05 Worked Example Method States

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details			
Permits to Work needed Delete and/or add as appropriate:	No		
Machinery Shutdown and Lock-Off Procedures	N/A		
Is Electricity needed	No		
Mobile Phone use – any Restricted Areas	N/A		
Means of protection to other people Delete and/or add as appropriate:	Low Risk. Seg		
Site Access and Egress	Main entrance		
Access to Works Area	Stairs from ma		
Material Handling	Materials to be	pallet truck	
Means of Access to Height Delete and/or add as appropriate:	N/A		
Fall Prevention Measures	N/A		
COSHH Assessment Carried Out	Yes. Ventilation	e use is adequate	
Suitable Welfare Arrangements –	Full toilet and	e	
	1		

give details	
Traffic Management in Place	N/A
First Aid Cover – give details	First Aider on site – site manager
Accident Procedures – give details	In office
Overhead Power Cables – are goalposts in place	N/A
Noise Issues	N/A
Dust Control	N/A
Vibration Control	Minimal use of vibration drills
Fire Plan in Place	Building has fire plan. All site operatives have been told
Site Contact Details including Emergency Numbers Etc	A N Other – Carpenter Tel 01234 M E Too - Company supervisor Tel 01234

## **ISSUED TO:**

Nome	Data
Name	Date
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