APPLY HEALTH, SAFETY AND ENVIRONMENTAL

CONSIDERATIONS

Supplementary evidence sheet reference no.

SUPPLEMENTARY EVIDENCE: RISK ASSESSMENT

ISI	K ASSESSMENT	
	Hazard	Hazard
	Vibration	Work at height
	Falling objects/debris Falling materials	Ladders Stepladders Tower scaffolding (ME)MP
	Slips and trips (uneven or poor floor surfaces)	Tower scaffolding/MEWP Platform
	Manual handling operations	Hand tools
	Flying debris (shards, splinters)	COSHH Oil, greases, chemicals
	Work area layout/space cramped	Lighting conditions
	Obstructions (low beams, projections)	Extreme weather outdoor conditions
	Confined spaces	Fire, including electrical
	Use of portable tools and equipment	Contact with hot or cold surfaces
	Use of fixed equipment (saw/lathe/drill)	Crush and trap entanglement
	Cutting and burning equipment	Traffic
	Mechanical lift equipment	Moving vehicles
	Forklift trucks/pallet trucks	Flora/fauna
	Stored energy Hyd/mech/pneu	Other workers Young people
	Noise	OTHERS (please specify)

SE

RISK CALCULATOR

☐ Lone working

Incident likelihood	L	Total cumulative exposure	Е
Low/seldom/not forseeable 1		Less than 1 hour per shift	1
Medium (frequently)		Less than 4 hours per shift	<u></u> 5
High (near certainty)		More than 4 hours per shift	10
Severity	S	Persons affected	Р
Slight (no treatment)	1	Single person	1
Minor (first aid and return to work) Major (lost time or incapacity)		All in immediate area (1 to 5)	5
		All in the department (5 to 20)	10

Score 1–10 low risk

Score 11–50 medium risk

Score 51+ high risk

APPLY HEALTH, SAFETY AND ENVIRONMENTAL CONSIDERATIONS

SUPPLEMENTARY EVIDENCE: RISK ASSESSMENT (CONTINUED)

RISK ASSESSMENT/IMPROVEMENT PLAN

LO 1/2/3/4

Continued

	Risk rating L x E x S x P = Score			g P =	Score		Risk rating L x E x S x P = Score				
Hazard description	L	Ε	S	Р	Score	Improvement actions	L	Е	_	Р	Score

APPLY HEALTH, SAFETY AND ENVIRONMENTAL CONSIDERATIONS

SUPPLEMENTARY EVIDENCE: RISK ASSESSMENT (CONTINUED)

Are appropriate procedures in place for the safe handling, storage and disposal of hazardous materials and products, in accordance with following:							
	Environmental Protection Act (1990)			Control of Pollution Act (1974)			
	The Hazardous Waste Regulations (2005)			Control of Noise at Work Regulations (2005)			
	Pollution Prevention and Control Act (1999)			Environment Act (1995)			
Risk	assessor name	Ris	sk as	sessor signature	Date		
Rele	vant people informed of findings:						
Name			gnatı	ıre	Date		
Name			gnatı	ıre	Date		
Name			gnatı	ıre	Date		
Name			gnatı	Date			

APPLY HEALTH, SAFETY AND ENVIRONMENTAL CONSIDERATIONS

SUPPLEMENTARY EVIDENCE: METHOD STATEMENT

Supplementary evidence sheet reference no.	SE
Project name and site address	
Contractor name and contact details	
Site manager name and contact details	
Attendees on site	
Description of the contract	

APPLY HEALTH, SAFETY AND ENVIRONMENTAL CONSIDERATIONS

SUPPLEMENTARY EVIDENCE: METHOD STATEMENT (CONTINUED)

Sequence of work activity							
Date:	Work activity:						
Pre-start checks:							
Deliveries and site access requirements:							
Documentation passed to contractor or client representative:							
Welfare facilities:							
Hazards identified:							
Work permits required:							
PPE requirements:							
First aid facilities:							

APPLY HEALTH, SAFETY AND ENVIRONMENTAL CONSIDERATIONS

SUPPLEMENTARY EVIDENCE: METHOD STATEMENT (CONTINUED)

Tools and plant required		
Method statement prepared by: Name	Signature	Date
Method statement accepted by: Name	Signature	Date
The state of the s		