Framework Agreement

for

Construction Work

Department of Finance

Public Works Framework Agreement Document Reference PW-CF9 v.1.0 15 April 2010

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Agreement

THIS FRAMEWORK AGREEMENT is made on BETWEEN		
The Employer:	The Office of Public Works (OPW)	
Principal office of Employer:	Head Office	
	Jonathan Swift Street	
	Trim	
	Co. Meath.	
AND		
The Contractor:		
Registered office of Contractor:		

THE EMPLOYER AND THE CONTRACTOR AGREE as follows:

1. Framework

- 1.1 The Contractor and other Participants named in the attached Framework Rules are part of a framework for the Contractor and those other Participants to do construction work for the Employer.
- 1.2 If, during the **Framework Period** defined in the attached Framework Rules, the Employer needs construction work as described in the Framework Rules, the Employer may procure the work by awarding contracts (**Works Contracts**) according to the attached Framework Rules. The Employer may also procure the work in other ways, and does not guarantee that any work will be procured under this agreement.

2. Works Contracts

- 2.1 If the Contractor is selected for any work according to the attached Framework Rules, the Employer and Contractor agree to enter a Works Contract in the terms established under this agreement.
- 2.2 Works Contracts will be on the terms of the *Short Contract for Public Building and Civil Engineering Works PW CF6,* as completed by the Employer and the Contractor according to the attached Framework Rules.
- 2.3 Works Contracts awarded within the Framework Period may be for work that continues after that period.

3. Communications

3.1 The Contractor's contact person for communications with the Employer in relation to this agreement and Works Contracts is:

Name of Contractor's contact person

Address		
Telephone	Mobile phone	
Fax	eMail	

If that person (or any subsequent replacement) is no longer able to fulfil the role, the Contractor must promptly appoint a replacement, who must be a director or senior manager of the Contractor, and notify the Employer of the new contact person.

3.2 The Employer's contact persons for communications with the Contractor in relation to this agreement is:

Name of Employer's contact person	Noel Howley		
Address	Office of Public Works		
	Jonathan Swift Street		
	Trim		
	Co. Meath.		
Telephone	046-9426127	Mobile phone	
Fax		eMail	noel.howley@opw.ie

The Employer may change these details by notice to the Contractor.

4. Tax Clearance Certificate

At all times during the Framework Period, the Contractor must hold a valid tax clearance certificate issued by the Revenue Commissioners.

5. Performance Measurement

- 5.1 On completion of each Works Contract, and other times requested by the Employer, the Contractor must collate and give the Employer the data necessary to demonstrate compliance with the performance indicators listed in the attached Performance Measurement Table.
- 5.2 The Employer may review the Contractor's performance according to the attached Framework Rules and Performance Measurement Table. The Contractor must provide any information required by the Employer for this.

6. Confidentiality

- 6.1 The Contractor must not disclose to anyone:
 - official information as defined in the Official Secrets Act 1963 or
 - other information that the Employer notifies the Contractor is confidential

except as necessary to perform the Contractor's obligations under this agreement or a Works Contract or to comply with the law.

6.2 The Contractor's obligations under this clause are perpetual, and this clause survives termination of this agreement.

7. Termination

- 7.1 The Employer may terminate this agreement by written notice to the Contractor:
 - if a Works Contract with the Contractor is terminated or
 - according to the attached Framework Rules or

- if the Contractor breaks this agreement or
- if any statement made by the Contractor in connection with the procedure by which this agreement was awarded to the Contractor was untrue when made or subsequently ceases to be true or
- without cause, if the Employer also terminates its agreements with the other Participants listed in the Framework Rules.
- 7.2 Termination of this agreement does not affect any Works Contract already entered.
- 7.3 The Contractor is not entitled to any payment because this agreement has been terminated.

8. Limitation on liability

Neither the Contractor nor the Employer have any liability to the other under or in connection with this agreement for breach of contract, negligence, breach of duty or anything else. This does not affect their liability under any Works Contract.

9. This Agreement

- 9.1 Neither party may assign rights under this agreement.
- 9.2 This, and any Works Contracts, are the entire agreement between the Employer and the Contractor about its subject matter. Neither the Employer nor the Contractor has relied on any agreement, understanding, or statement that is not written or referred to in this agreement.
- 9.3 This agreement can only be changed in writing, signed by authorised representatives of the Employer and the Contractor.
- 9.4 This agreement is governed and to be construed according to Irish law.

SIGNED by the Employer and the Contractor on the date at the top of this agreement

Signed on behalf of the Employer:

Signed on behalf of the Contractor:

Signature of person authorised to sign contracts on behalf of the Contractor:

Framework Rules

- 1. The Framework
 - 1.1

The Employer The Office of Public Works (OPW)

has established a framework for the procurement of construction work in relation to

Asbestos Removal and Disposal Contractors

The framework consists of a Framework Agreement between the Employer and each of the Participants listed below. Each Framework Agreement incorporates these rules.

1.2 If, during the period

starting on	
and ending on	

(the Framework Period), the Employer needs construction work as described in rule 1.1 above, the Employer may procure it by awarding Works Contracts according to these rules. The Employer may also procure the work in other ways, and does not guarantee that any work will be procured under these rules.

2. **Participants**

2.1 The Participants in the Framework are listed below, in alphabetical order.



2.2 A Participant whose Framework Agreement has been terminated will no longer be considered a Participant under these rules.

3. Call off by competition

- 3.1 When the Employer decides to procure work under these rules, the Employer will send each Participant a written invitation to tender. The invitation will be sent by email to each Participant's current email address as given in or notified under its Framework Agreement. The invitation will include a draft Works Contract, based on the *Short Contract for Public Building and Civil Engineering Works, PW CF 6* with the Schedule completed by the Employer in its discretion, including details of the required Works. The invitation will fix a time limit for Participants to send in tenders taking account of such factors as the complexity of the subjectmatter of the Works Contract and the time needed to send in tenders.
- 3.2 The award process for Works Contracts tendered under this rule 3 will be conducted in accordance with these rules and any procedures stated in the invitation to tender. It may include an electronic auction.
- 3.3 Participants wishing to be considered for a Works Contract must submit a tender complying with the invitation to tender. Tenders must propose resources (including key persons) that are consistent with the Participant's tender proposal for its Framework Agreement.
- 3.4 The award criteria for Works Contracts awarded under a procedure initiated under this Rule 3 will be as follows (with the range of weighting given in brackets):

Lowest Price (100%)

Subject to compliance with the following criteria:

(1) The tender documents submitted by the Applicants establish the maximum daily rate for adequate site supervision, (ref sections 3.4a and 3.4b of the Suitability Assessment Questionnaire), that may be proposed at Mini Competition stage.

Contractors who submit responses to a Mini Competition may reduce the maximum daily rate submitted in this Form of Tender but may not exceed the rate.

This ceiling rate shall be fixed as the maximum rate applying over the initial two year term of the Framework Agreement only.

(2) Schedules 1 - 6 of this agreement contain details of specific information and checks that may be requested/carried out by the Employer prior to award at mini competition stage.

In instances where two or more Contractors are equally ranked, the Employer reserves the right to either;

- Ask the equally ranked Contractors to resubmit prices and continue this process until there is a clear winner

Or

- Divide the mini tender between the equally ranked Contractors, if two or less,

Or

- Re-tender the mini-competition

N/A

N/A

The above criteria are not listed in order of importance. The Employer may attach different weightings to them for different Works Contracts, depending on the service requirement, and will indicate the weightings in the invitation to tender.

4. Performance Review, Termination and Promotion

- 4.1 On completion of each Works Contract, the Participant concerned must collate and provide to the Employer the information required for the Employer to review that Participants' performance according to the attached Performance Measurement Table. The Employer may review Participants' performance of their Works Contracts and the Framework Agreement at the end of each year of the Framework Period, according to the attached Performance Measurement Table.
- 4.2 If a Participant has reached 'Failure Level 1' for any indicator according to the attached Performance Measurement Table, the Employer may give that Participant a written Warning Notice and may exclude that Participant from further competitions until the Participant has demonstrated to the Employer's satisfaction that it has implemented steps to redress the problem.
- 4.3 If a Participant
 - receives two Warning Notices during the Framework Period or
 - has reached 'Failure Level 2' for any indicator according to the attached Performance Measurement Table

the Employer may terminate that Participant's Framework Agreement.

4.4 The Employer may give each Participant details of the result of its annual performance review, and of the average results for each item and the average overall score.

Performance Measurement Table

No	Employer's objective	Indicator	Measurement Period	Failure Level 1 (Rule 4.2)	Failure Level 2 (Rule 4.3)
1.	Satisfactory completion of task	Sub standard work requiring remedial action disallowing the issue of the Reoccupation Certificate within the Contract Period or Defects Certificate as per Condition 3.15. of PW-CF6 Short Form of Contract	Term	1	2
2.	Satisfactory completion of task contd	Failure to satisfactorly complete any element within the Works Requirements disallowing it to be included in an application for payment. Failure of early notification to client or Employers Representative of additional works not included in contract as per condition 4.7 of PW-CF6 Short Form of Contract	Term	2	3
3.	Compliance with programme	Failure to mobilise on agreed date for reasons other than clients deferral as per Condition 2 of PW- CF6 Short Form of Contract Failure to complete task within the contract period as adjusted under the terms of the of PW-CF6 Short Form of Contract	Term	2	3
4.	Health and Safety Performance	Failure to provide notifications to HSA including Safety and Health Plan, Method Statements and Risk Assessments. Failure to comply with Condition 6 of PW-CF6 Short Form of Contract Failure to address or rectify non conformance issues identified by ARCA/OPW during annual office/site audits.	Term	1	2
5.	Contract Administration	Failure to respond to 3 consecutive invitations to tender. Failure of contractor to provide applications for payment consistent with condition 4 of PW- CF6 Short Form of Contract	Term	2	3

SCHEDULE 1 – LEGISLATIVE REQUIREMENTS & BEST PRACTICE GUIDELINES

1.0 General

- 1.01 All works undertaken shall be in full compliance with the following legislation:
 - (i) Safety, Health and Welfare at Work Act, 2005 (S.I. No. 10 of 2005)
 - Safety, Health and Welfare at Work (General Application) Regulations, 2007 as amended (S.I. No. 299 of 2007 & S.I. No. 732 of 2007)
 - (iii) Chemicals (Asbestos Articles) Regulations 2011 (S.I. No. 248 of 2011
 - (iv) The Safety, Health & Welfare at Work (Exposure to Asbestos) (Amendment) Regulations, 2010
 (S.I. No. 589 of 2010)
 - (v) The Safety, Health & Welfare at Work (Exposure to Asbestos) Regulations, 2006 (S.I. No. 386 of 2006)
 - (vi) The Safety, Health & Welfare at Work (Construction) Regulations, 2013 (S.I. No. 291 of 2013).
 - (vii) REACH Regulation (EC) No. 1907/2006 amended by Regulation (EC) No. 552/2009
 - (viii) Safety, Health and Welfare at Work (Chemical Agents) Regulations, 2001 (S.I. No. 619 of 2001).
 - (ix) Safety Health and Welfare at Work (Carcinogens) Regulations, 2001 (S.I. No. 078 of 2001)
 - (x) European Communities (Carriage of dangerous goods by road & use of transportable pressure equipment regulations, 2011 (S.I. No. 349 of 2011) Air Pollution Act, 1989.
 - (xi) The Construction Product Regulations 2013
- 1.02 In addition all Contractors should familairise themselves with the following Health & Safety Authority (HSA) best practice guidance publications in relation to asbestos containing materials :



Practical Guidelines on ACM Management & Abatement



Carriage of ACM's By Road

SCHEDULE 2 – TECHNICAL REQUIREMENTS

2.0 General

- 2.01 Contractors must have an appropriate qualification and adequate relevant experience.
- 2.02 In all instances it is the absolute responsibility of the Contractor to be able to unambiguously demonstrate that a proper standard of workmanship has been executed, that the persons who have undertaken the works are competent, possessing sufficient training, experience and knowledge appropriate to the nature of the work that has been performed and having particular regard to the size and complexity of such works.

2.1 Contracting Authority checks prior to award at Mini Competition

- 2.1.1 The following are details of the site specific checks and associated substantiation that may be requested by the OPW prior to Award at Mini Competition stage:
 - (i) Confirmation that there has been no change in circumstances that might affect the validity of any of the statements in any of the Declarations returned at Framework Application Stage. Namely Appendix A, B1, B2, B3, C1, C3, C4, D, E (Amended), F, G & H to the Suitability Assessment Questionnaire and associated Supplements, or information submitted in lieu of these declarations.
 - (ii) Confirmation and associated evidence of **up to date** membership of relevant trade associations e.g. ARCA or equivalent, by demonstrating that information provided in response to section 3.2 of the Suitability Assessment Questionnaire at framework application stage **is up to date**.
 - (iii) Confirmation and associated evidence of, up to date accredited training for the individual employee or third party fulfilling the role of Project Supervisor Construction Stage (PSCS), specifically in relation to asbestos removal works.
 - (iv) A copy of the Contractors most recent biannual audit report completed by ARCA. Alternatively as detailed in section 3.2 of the suitability assessment questionnaire, in instances where a framework contractor is not a member of ARCA the entity must agree to bi-annual ARCA office and site audit inspections carried out on behalf of the OPW. Please reference Schedule 3 of this document where template audit documents have been included for information.
 - (v) A copy of the current company training register indicating the full list of training undertaken by each employee, inc information on dates, certification of training and training provider, duration etc.
 - (vi) Details of third parties employed in the completion of works projects, e.g. external testing houses, environmental monitoring contractors, independent analysts, etc.
 - (vii) Details of the proposed authorised collection and transport contractor for asbestos containing materials including relevant waste collection permit number/s.
 - (viii) Details of any proposed authorised company undertaking the disposal of asbestos containing materials on behalf of the contractor, including details of the permit/license authorising same.
 - (ix) A detailed register of all equipment, relevant to the work type in the ownership of the contractor.
 - (x) An Appendix of Performance and service/calibration/maintenance history for each item of equipment cross referenced with the equipment register.
 - (xi) Details of certified RPE and PPE used by the contractor incl copies of current Face Fit Certificates for RPE Construction Product Regulations up to three (3) no examples may be requested.
 - (xii) A copy of the register of issue and confirmation of acceptance by employees for this RPE/PPE up to three (3) no examples may be requested.

SCHEDULE 3 – NATIONAL TREASURY MANAGEMENT AGENCY (NTMA) – STANDARD FORMS

4.0 General

- 4.01 Contractors and their Nominated Specialist if applicable may be subject to specific insurance checks, as per the requirements detailed in the Suitability Assessment Questionnaire, using the templates contained in NTMA document" SIG-02-01.-Determining Insurance Requirements for Goods Services RFTs and Contracts Interactive" at Mini Completion stage.
- 4.02 Contractors shall be audited using the following templates:
 - SIG-02-01.-DETERMINING-INSURANCE-REQUIREMENTS-FOR-GOODS-SERVICES-RFTS-AND-CONTRACTS-INTERACTIVE - APPENDIX B: INSURANCE RISK ASSESSMENT TEMPLATE
 - SIG-02-01.-DETERMINING-INSURANCE-REQUIREMENTS-FOR-GOODS-SERVICES-RFTS-AND-CONTRACTS-INTERACTIVE - APPENDIX D: THIRD PARTY INSURANCE QUESTIONNAIRE

For more information please visit http://stateclaims.ie/resources/

SCHEDULE 4 – ARCA BIANNUAL AUDIT TEMPLATES

3.0 General

- 3.01 Contractors and their Nominated Specialist if applicable will be subject to biannual ARCA office and site audit inspections carried out on behalf of the OPW
- 3.02 Contractors and their Nominated Specialist if applicable must successfully pass each of these assessments and where non-conformance issues are identified these must be addressed within the required timescales.
- 3.03 Contractors shall be audited using the following templates:
 - OFFICE AUDIT FORM M4
 - SITE AUDIT FORM M24 REPUBLIC OF IRELAND

These templates are included as separate attachments to this Schedule.

SCHEDULE 5 - MINI-COMPETITIONS

5.0 General

5.01 Under this Framework, the OPW will award Contracts by Mini-Competition only.

5.02 **Only Applicants included on the Framework will be invited to tender for mini competitions**.

- 5.03 The OPW shall issue the Mini-Competition to all Contractors appointed to the Framework via the <u>www.supplygov.ie</u> system.
- 5.04 Contractors listed on the Framework may only submit one tender in response to a Mini-Competition Request for Tenders.
- 5.05 Contractors shall comply with any procedures, processes, time limits, instructions or other requirements as issued by the OPW in relation to the Mini-Competition and shall bear any and all costs associated therewith. Contractors shall be required to meet the requirements as published for each Contract and to complete or submit all other information as requested prior to the award of any contract.

5.1 Mini-Competition – Evaluation Criteria

- 5.1.1 Contractors should note that a detailed site specific questionnaire may be included at Mini-Competition stage for the purposes of assessing compliance with health and safety criterion; this will be in addition to the information requested at frameworks application stage.
- 5.1.2 In all instances submissions at mini-completion stage shall be assessed against the following minimum criteria:

Mini Competition – Minimum Suitability Criteria	Weighting
Proposed Project Team and Availability Provide confirmation in writing on company headed paper that the Contractor has the required resources available to complete the Asbestos Removal & Disposal works within the specified timeframe, respecting the nominated start and finish date	Pass/Fail
outlined in the Request for Tender documents. Details of Service Providers Proposed Project Team	D (5-1)
Provide details of the staff assigned to perform the contract in the form of an Organogram of the Project Team	Pass/Fail
Additional Information & Evidence Provide confirmation in writing on company headed paper that the Contractor can provide the information and/or evidence detailed in paragraphs i) to xii) of Section 2.1 of Schedule 2 – Technical Requirements included in the Framework Agreement, when requested to do so by the OPW prior to the award of the contract.	Pass/Fail
Site Specific Requirements Provide confirmation in writing on company headed paper that the Contractor can meet the site specific requirements detailed in the Mini Competition Request For Tender.	Pass/Fail
Safety Statement The company's Safety Statement or equivalent document submitted at Framework application stage will be assessed for compliance with the provisions set out in the Safety, Health & Welfare at Work Act 2005 and enforcing Regulations.	Pass/Fail
 Project Supervisor for the Construction Stage (PSCS) Upload confirmation in writing on company headed paper that the Contractor has examined the preliminary Safety & Health Plan issued with the Mini-Competition, and agrees prior to the award of the Contract, to -: be appointed in writing as PSCS for the works as specified by the Safety, Health and Welfare at Work (Construction) Regulations 2013 confirm acceptance of the PSCS role in writing 	Pass/Fail

- prepare the Construction Stage Safety & Health Plan for the works that shall demonstrate an effective means of ensuring the implementation of the plan by the PSCS
 comply with his/her obligations in regard to notifying the Health & Safety Authority
 - confirm identity of the competent person carrying out the role of PSCS

5.2 Mini Competition - Award Criteria

5.2.1 Contractors that satisfy Mini Competition Evaluation criteria above will be assessed in accordance with the award criteria set out below. Contractors shall be awarded works at Mini Competition in accordance with the following criteria:

Award Criteria for Mini Competitions	Percentage Weighting
Lowest Price	100%

Subject to compliance with the following criteria:

- (i) The ceiling rate provided in the Form of Tender will establish the maximum daily rate for adequate site supervision, (ref sections 3.4a and 3.4b of the Suitability Assessment Questionnaire) that may be proposed at Mini Competition stage. Contractors who submit responses to a Mini Competition may reduce the maximum daily rate submitted in the Form of Tender but may not exceed the rate. This ceiling rate shall be fixed as the maximum rate applying over the initial two-year term of the framework only.
- 5.2.2 In instances where two or more Contractors are equally ranked the OPW reserves the right to either;
 - Ask the equally ranked Contractors to resubmit prices and continue this process until there is a clear winner, <u>Or</u>
 - To divide the mini tender between the equally ranked Contractors, if two or less, Or
 - Re-tender the mini-competition
- 5.2.3 The acknowledgement of receipt of any Mini Tender shall not constitute an actual or implied agreement between the Contractor and the OPW.
- 5.2.4 It is intended that Contractors performance at Mini Competition stage will be monitored. Where any Contractors fail to perform satisfactorily at Mini Competition the Contract may be terminated and the Contractor may be eliminated from the Framework. Please refer to Section 4, Framework Rules Performance Review, Termination & Promotion, within the OPW Framework Agreement for Asbestos Removal and Disposal Contractors for full details of contract and performance review mechanisms.

SCHEDULE 6 – AMENDMENTS TO THE FRAMEWORK AGREEMENT

Reference	Amendment
Agreement	Shall mean Framework Agreement
Invitation to Tender	Shall mean Mini Competition
Clause 4 of the Agreement	Valid Tax Certificate shall mean a <u>Tax Clearance Access Number and</u> Contractor's <u>PPSN/Tax Reference number (TRN Number)</u> - To allow for determination of tax compliance.
Warning Notice	Shall mean formal written notification from the Employer or its nominated representatives that it has become aware of a matter which if not resolved may lead to the Contractor reaching 'Failure Level 1' for any indicator according to the Performance Measurement Table in Section 4 of the Framework Rules.
Framework Rule No.3	The term 'call off by competition' shall mean 'Mini Competition'



THIS AUDIT MUST BE CONDUCTED PRIOR TO APPROVAL FOR MEMBERSHIP, OR FOLLOWING A FAILED SITE AUDIT				
Company Name Audit Scheme Registration Number				
Audit Site Address				
Audit Date / /	Time of Arrival	: Hours	Company Representative Seen and Position in Company	
· · · · · · · · · · · · · · · · · · ·	Time of Departure	: Hours		

1.0	Observations	Comments
1.1	Total number of employees	
1.2	Number of employees actively involved in asbestos work	
1.3	Number of notifiable jobs in last 12 months (estimate)	
1.4	Summary of range and work undertaken	
1.5	Is a consultant used for health and safety / asbestos advice?	

2.0	Preliminaries	Comments
2.1	Does the company carry out wet injection, and can they provide evidence of purchasing surfactant (i.e. invoices)?	
2.2	Is there a company health and safety policy with a nominated individual having prime responsibility?	
2.3	Is there a nominated individual for risk assessments, COSHH assessments and method statements?	
2.4	Is the relevant literature (ACoPs, Guidance etc) available?	L143 Work with materials containing asbestos HSG247 Asbestos: The licensed contractorsqguide HSG189/2 Working with asbestos cement HSG53 Respiratory protective equipment at work
2.5	Are current training records available for inspection? Does this include management training?	Named samples (minimum 3 employees)
2.6	Is there a system in place to identify training needs and organise refresher training?	
2.7	Are daily records maintained, showing date, duration, control measures used, and the type of work identified?	
2.8	Who reviews these?	
2.9	Are personal monitoring results included?	
2.10	What arrangements exist for 40 year storage?	

2.11	Are current medical records available for inspection?	Named samples (minimum 3 employees)
2.12	Is there a system in place to ensure repeat examinations at appropriate intervals?	
2.13	What happens to health records of temporary workers?	
2.14	What type of RPE is provided, and how was this selected?	
2.15	Have face fit tests been carried out?	Named samples (minimum 3 employees)
2.16	What are the arrangements for RPE maintenance?	
2.17	Are monthly performance checks of RPE undertaken? By whom? Are these recorded?	
2.18	Is there a record of daily RPE checks?	
2.19	What type of coveralls (e.g. type 5) are provided?	
2.20	Are reusable items laundered? Where?	

3.0	Site Checks from Project Files	From project	files for	r minim	um of 4 samp	le jobs			
3.1	SITE ADDRESS:					SAMPLE DA	TE:		
Perso	nnel on Site	Medical		Traini	ing	Face fit		Expos (50% s	s ure Record sample)
Supervis	SOF								
Operativ							1		
Recor	d Keeping	Enclosure	Airloc	ks	DCU	NPU(s)	Vacuu	ms	RPE
Daily Sit	e Checks:								
Smoke 7	Fest recorded:		•	Witne	ssed by:		•		
Certifi	cation	NPU(s)		DOP	test cert	Vacuums		DOP t	est cert
Air Mo	onitoring	Lab name:				UKAS numbe	r:		
4 Stage	Clearance:	Certificate of F	Reoccup	ation:		DCU Clearan	ce:		

3.2	SITE ADDRESS:					SAMPLE DA	ATE:		
Personn	el on Site	Medical		Train	ing	Face fit			sure Record sample)
Supervisor									
Operatives									
Record	Keeping	Enclosure	Airloc	ks	DCU	NPU(s)	Vacuu	ims	RPE
Daily Site C	Checks:								
Smoke Tes	t recorded:			Witne	ssed by:				
Certifica	tion	NPU(s)		DOP	test cert	Vacuums		DOP	test cert
Air Moni	toring	Lab name:		1		UKAS numb	er:	1	
4 Stage Cle	earance:	Certificate of F	Reoccup	ation:		DCU Cleara	nce:		

3.3	SITE ADDRESS:					SAMPLE DA	ſE:		
Personr	nel on Site	Medical		Traini	ng	Face fit		Expos (50% s	sure Record sample)
Supervisor									
Operatives									
Record	Keeping	Enclosure	Airloc	ks	DCU	NPU(s)	Vacuu	ıms	RPE
Daily Site 0	Checks:								
Smoke Tes	st recorded:			Witnes	ssed by:		1		•
Certifica	ition	NPU(s)		DOP t	est cert	Vacuums		DOP t	est cert
Air Mon	itoring	Lab name:		·		UKAS numbe	r:	·	
4 Stage Cl	earance:	Certificate of F	Reoccup	ation:		DCU Clearand	ce:		

3.4	SITE ADDRESS:					SAMPLE DA	TE:		
Personn	el on Site	Medical		Traini	ng	Face fit			sure Record sample)
Supervisor									
Operatives									
Record	Keeping	Enclosure	Airlock	s	DCU	NPU(s)	Vacuu	ims	RPE
Daily Site C	Checks:								
Smoke Tes	t recorded:			Witnes	sed by:	1			
Certifica	tion	NPU(s)		DOP t	est cert	Vacuums		DOP	test cert
Air Moni	toring	Lab name:				UKAS numbe	ər:	•	
4 Stage Cle	earance:	Certificate of Red	occupa	tion:		DCU Clearar	nce:		

4.0	Miscellaneous	Comments
4.1	How often is personal or background monitoring carried out?	
4.2	What is the strategy for this?	
4.3	Is there a record of monitoring results and of action taken?	
4.4	Is this data used for risk assessment and monitoring controls?	
4.5	What systems are in place to inform employees of change / new procedures?	
4.6	What arrangements are there for effective liaison between contractors/client/laboratory staff?	
4.7	How are employees involved in planning the work?	
4.8	Can the company provide evidence of the type of information supplied to the site supervisor?	

5.0	Non-conformances identified	Recommended Corrective Action(s)

Signatures	
Auditor (please print)	Sign:
Date:	Contractor (please sign)

	ROI Si This document is CONFIDENTIAL. P				• — Revision 1	r third party.	arca
Compa	any Name			Dat	e	Time of Ar	rival
Audit S	Site Address						
•	THE FOLLOWING SECTION MUST FURTHER WITH THIS AUDIT.	BECO	MPLET	ED AND	CONSIDERED SATISFAC	ORY BEFOR	RECONTINUING
1.0	Preliminary Requirements	Yes	No	Comme	nts		
1.1	Is there a valid (i.e. in date) Notification Form on site for the works to be audited?						
1.2	Is there (or will there be) asbestos removal work or cleaning in progress within the enclosure during the audit?						
1.3	Is there provision to observe work practices within the enclosure by means of cctv and / or viewing panel(s)?						
1.4	Is there a site specific Plan of Work available on site for the works?						
1.5	Is the Decontamination Unit fully functional in terms of power, ventilation, and the provision of hot and cold running water for showering? DO NOT PROCEED WITH THE AUI						
•	ABOVE BE AMISS THAT CAN BE I SHOULD ANYTHING ABOVE BE A SUPERVISOR THAT THE AUDIT C. INFORM ARCA WITHOUT DELAY (THE REASON(S).	RECTIFI MISS TI ANNOT	IED IMN HAT CA CONTI	IEDIATE	LY, THEN CONTINUE WIT E RECTIFIED IMMEDIATE	H THE AUDIT LY, THEN INF	ONCE RECTIFIED.
2.0	Notification Form	Comm	onto				
2.1	What form of asbestos containing material is being worked upon?	Comm	ents				
2.2	What is the approximate extent of the works?			m²	Linear Metres	s or	No. Bags
2.3	What is the maximum number of employees per shift stated in the notification?				How many operatives (incluc supervisor) are on the site?	ing the	
3.0	Site Documentation	Yes	No	Comme			
3.1	Is the Contract Supervisor the same person as specified in the plan of work?			Name o	f Supervisor		
3.2	Does the plan of work detail to whom the contractor is contracted?						
3.3	Does the plan of work detail when the work is to be carried out? (including start / finish times and weekend variations)						
3.4	Does the plan of work detail the analytical company providing the 4 stage clearance?						
3.5	Does the plan of work detail the type of asbestos involved? (i.e. amosite, chrysotile, crocidolite)						
3.6	Does the plan of work detail the condition of the asbestos containing material to be removed? (e.g. good, fair or poor)						
3.7	Is there a copy of the Company Standard Procedures / Generic Procedures available on site?			lf No , wh	iy not?		

3.0	Site Documentation (continued)	Yes	No	Comments		
3.8	Does the plan of work (or standard procedures) detail who is authorised to amend the plan of work?					
3.9	Does the plan of work (or standard procedures) detail the construction method for enclosures <u>and</u> airlocks?					
3.10	Does the plan of work (or standard procedures) detail the arrangements for smoke testing <u>and</u> witnessing?					
3.11	Does the plan of work (or standard procedures) detail decontamination entry <u>and</u> exit procedures?					
3.12	Does the plan of work (or standard procedures) detail the type of respirators to be used?					
3.13	Does the plan of work detail the asbestos removal technique to be used?					
3.14	Does the plan of work detail the air monitoring arrangements for the duration of the works?					
3.15	Is the scope of works adequately described in the plan of work, and does it match the details recorded on the Notification Form?					
3.16	Is there a site specific risk assessment available for inspection, for hazards other than asbestos? (hot work, work at heights, use of hand tools, confined spaces, electricity, manual handling etc)					
3.17	Is there a set of COSHH assessments on site? (Spray Adhesive, PU Foam, etc) NB. Material Safety Data Sheets on their own are insufficient.					
3.18	Is there documented evidence on site confirming current insurance cover for both employer's liability <u>and</u> public liability? e.g. Insurance schedule.					
3.19	Are daily site and plant inspection records (including DCU, enclosure, airlocks, NPU's & vacuum cleaners) available for inspection and up to date?					
3.20	Does the NPU inspection record include manometer / pressure gauge readings for each of the NPU's in use?			If No, why not?		
3.21	Is the smoke test record for the enclosure available for inspection?					
4.0	Site Supervisor and / or Operative(s)	4.1 Name			4.2 Name	
Current	Medical Certificate?	Yes		No	Yes	No
Current	Training Certificate?	Yes		No	Yes	No
Training	g Provider			1		I
Face F	t Test Certificate for RPE in use?	Yes		No	Yes	No
	ation Record for RPE in use?	Yes		No	Yes	No
Adequa	in enclosure, current monthly if not) ate response when questioned regarding ency Procedures? (if not in enclosure)	Yes		No	Yes	No
Superv	isor / Operative(s) Clean Shaven?	Yes		No	Yes	No
	of enclosure, or if seen before entry) onal Comments					
4.3	Are <u>all</u> copies of certificates (above) individually authenticated by, or under the direction of, senior management, with a statement confirming their validity?	Yes	Νο	Comments		

5.0	Site Organisation	Yes	No	Comments
5.1	Does the Sketch Plan included with the			If No , please provide details
	plan of work match the site set up, and			
	include the positions of the NPU,			
	airlock, baglock (if applicable), viewing			
5.2	panels / cctv and DCU as a minimum? Do viewing panels and / or CCTV show			If No, why not?
5.2	all areas so far as is reasonably			
	practicable?			
5.3	Is each viewing panel (where			
	applicable) at least 600 x 300mm?			
5.4	Are there adequate warning signs on			
	the airlocks and enclosure which prohibit unauthorised entry, and which			
	indicate that RPE and overalls are to be			
	worn?			
5.5	Is there a suitably stocked First Aid Kit			
	available on site?			
6.0	Plant on Site / Certification	Yes	No	Comments
6.1	Are there at least 2 H-type vacuum			
	cleaners on site?			
6.2	Are current DOP test certificates (or			
	copies) available and relevant to each			
	vacuum on site?			
6.3	Does the number and capacity of the			
	NPU's in use correspond with that			
	stated in the plan of work?			
6.4	Are current DOP test certificates (or			
	copies) available and relevant to each			
	NPU on site?			
6.5	Is there a current DOP test certificate			
	(or copy) available on site for the NPU			
	within the dirty end of the DCU?			
7.0	Enclosure / Airlock	Yes	No	Comments
		res	No	
7.1	Is the enclosure in sound condition and constructed so as to prevent the spread	Tes	No	
7.1	Is the enclosure in sound condition and constructed so as to prevent the spread of asbestos?	Tes		
	Is the enclosure in sound condition and constructed so as to prevent the spread of asbestos? Is the airlock free from visible	Tes		
7.1	Is the enclosure in sound condition and constructed so as to prevent the spread of asbestos?			
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7.1 7.2 7.3	Is the enclosure in sound condition and constructed so as to prevent the spread of asbestos? Is the airlock free from visible asbestos debris? Is a bucket and sponge (or similar) available for decontamination of respirator?			
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7.1 7.2 7.3 7.4	Is the enclosure in sound condition and constructed so as to prevent the spread of asbestos? Is the airlock free from visible asbestos debris? Is a bucket and sponge (or similar) available for decontamination of respirator? Are the airlock openings either oval or rectangular in shape?			
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7.1 7.2 7.3 7.4 7.5 7.6 7.7	Is the enclosure in sound condition and constructed so as to prevent the spread of asbestos? Is the airlock free from visible asbestos debris? Is a bucket and sponge (or similar) available for decontamination of respirator? Are the airlock openings either oval or rectangular in shape? Do the flaps cover the airlock openings adequately? Are all of the airlock flaps weighted? Is each stage of the airlock at least 1m x 1m x 2m (height)? Does the inner stage of the airlock have	Yes		If No, why not?
7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 8.0	Is the enclosure in sound condition and constructed so as to prevent the spread of asbestos? Is the airlock free from visible asbestos debris? Is a bucket and sponge (or similar) available for decontamination of respirator? Are the airlock openings either oval or rectangular in shape? Do the flaps cover the airlock openings adequately? Are all of the airlock flaps weighted? Is each stage of the airlock at least 1m x 1m x 2m (height)? Does the inner stage of the airlock have a viewing panel at least 600 x 300mm? Air Extraction Equipment			If No, why not?
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7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 8.0	Is the enclosure in sound condition and constructed so as to prevent the spread of asbestos? Is the airlock free from visible asbestos debris? Is a bucket and sponge (or similar) available for decontamination of respirator? Are the airlock openings either oval or rectangular in shape? Do the flaps cover the airlock openings adequately? Are all of the airlock flaps weighted? Is each stage of the airlock at least 1m x 1m x 2m (height)? Does the inner stage of the airlock have a viewing panel at least 600 x 300mm? Air Extraction Equipment Is the extract sited in relation to ideal air management? Is the extract capable of giving a			If No, why not?
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7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 8.0 8.1 8.2	Is the enclosure in sound condition and constructed so as to prevent the spread of asbestos? Is the airlock free from visible asbestos debris? Is a bucket and sponge (or similar) available for decontamination of respirator? Are the airlock openings either oval or rectangular in shape? Do the flaps cover the airlock openings adequately? Are all of the airlock flaps weighted? Is each stage of the airlock at least 1m x 1m x 2m (height)? Does the inner stage of the airlock have a viewing panel at least 600 x 300mm? Air Extraction Equipment Is the extract sited in relation to ideal air management? Is the extract capable of giving a minimum of 8 air changes per hour?			If No, why not?
7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 8.0 8.1 8.2 8.3	Is the enclosure in sound condition and constructed so as to prevent the spread of asbestos? Is the airlock free from visible asbestos debris? Is a bucket and sponge (or similar) available for decontamination of respirator? Are the airlock openings either oval or rectangular in shape? Do the flaps cover the airlock openings adequately? Are all of the airlock flaps weighted? Is each stage of the airlock at least 1m x 1m x 2m (height)? Does the inner stage of the airlock have a viewing panel at least 600 x 300mm? Air Extraction Equipment Is the extract sited in relation to ideal air management? Is the extract capable of giving a minimum of 8 air changes per hour? Is the extract vented to outside atmosphere where practical?			If No, why not?
7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 8.0 8.1 8.2	Is the enclosure in sound condition and constructed so as to prevent the spread of asbestos? Is the airlock free from visible asbestos debris? Is a bucket and sponge (or similar) available for decontamination of respirator? Are the airlock openings either oval or rectangular in shape? Do the flaps cover the airlock openings adequately? Are all of the airlock flaps weighted? Is each stage of the airlock at least 1m x 1m x 2m (height)? Does the inner stage of the airlock have a viewing panel at least 600 x 300mm? Air Extraction Equipment Is the extract sited in relation to ideal air management? Is the extract capable of giving a minimum of 8 air changes per hour?			If No, why not?

9.0	Observed Work Practices	Yes	No	Comments
9.1	Is the pre-filter (or roving head) the only	100		
3.1	part of the NPU exposed to the working			
	area? (i.e. NPU sheeted out if inside			
	enclosure)			
9.2	Does the RPE (including filter) being			
	used match that stated in plan of work?			
9.3	Are all components of the RPE uniquely identifiable? (e.g. mask, blower and			
	battery identified / marked / tagged with			
	name or item / serial number)			
9.4	Are colours of coveralls as stated in the			
	plan of work or standard procedures?			
9.5	Are all items of necessary PPE being			
	properly worn? (e.g. overall hood over			
	headstraps, overalls not tucked into boots etc)			
9.6	Does the dust suppression method			
5.0	being used match that stated in the plan			
	of work?			
9.7	Is the dust suppression method suitable			
	for type of work or material? (if needle			
	injection machine being used, please			
0.0	state manufacturer) Does the asbestos removal technique			
9.8	being used match that stated in the plan			
	of work?			
9.9	Has the waste been appropriately			
	bagged? (e.g. immediately, and single			
	bagged if still in enclosure)			
10.0	Hygiene Facility	Yes	No	Comments
10.1	Is the unit positioned in relation to the			Please circle whether Direct Connection or Transit Arrangement
	work area as stated in the plan of work?			
10.2				
10.2	If the unit is not directly connected to			If Yes , please comment
10.2	If the unit is not directly connected to the enclosure, would it have been			
10.2	If the unit is not directly connected to the enclosure, would it have been reasonably practicable to do so?			
10.2	If the unit is not directly connected to the enclosure, would it have been reasonably practicable to do so? Is the transit route as short as possible			
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10.3	If the unit is not directly connected to the enclosure, would it have been reasonably practicable to do so? Is the transit route as short as possible and away from occupied areas? In addition to Item 1.6 above, is the unit fully functional / in working order?			
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10.3 10.4 10.5 10.6 10.7 10.8 10.9	If the unit is not directly connected to the enclosure, would it have been reasonably practicable to do so? Is the transit route as short as possible and away from occupied areas? In addition to Item 1.6 above, is the unit fully functional / in working order? (heating, lighting, water filter, drains etc.) Are the internal doors and external door to the dirty end all fully self-closing? Is there an adequate number of showerheads for operatives? (i.e. at least one for every 4 operatives) Is there a nailbrush provided in the shower area? Is there a clearance test certificate, from the previous job, for the dirty and shower compartments of the hygiene unit?			If Yes, please comment
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10.3 10.4 10.5 10.6 10.7 10.8 10.9 10.10	If the unit is not directly connected to the enclosure, would it have been reasonably practicable to do so? Is the transit route as short as possible and away from occupied areas? In addition to Item 1.6 above, is the unit fully functional / in working order? (heating, lighting, water filter, drains etc.) Are the internal doors and external door to the dirty end all fully self-closing? Is there an adequate number of showerheads for operatives? (i.e. at least one for every 4 operatives) Is there a nailbrush provided in the shower area? Is there a clearance test certificate, from the previous job, for the dirty and shower compartments of the hygiene unit? Are the clean end and dirty end doors marked (including prohibited entry and mandatory PPE signage, where required)?			If Yes, please comment
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11.0	Waste	Yes	No	Comments
11.1	Are the waste disposal arrangements as described in the plan of work?			
11.2	Has a separate baglock been provided?			If No , why not?
				If no baglock, is this justified in the Plan of Work? Circle YES or NO
11.3	Is each stage of the baglock at least 1m x 1m x 2m (height)?			If No , why not?
11.4	Does the inner stage of the baglock have a viewing panel at least 600 x 300mm?			If No , why not?
11.5	Is the baglock free from visible asbestos debris?			
11.6	Is the waste transit route free from residual or spilt waste?			
11.7	Where applicable, is there sufficient means to segregate waste from equipment / supplies within the company vehicle?			
12.0	Miscellaneous	Yes	No	Comments
12.1	Are disposable working coveralls <u>and</u> transit coveralls 'category 3, type 5/6'?			
12.2	Are contractor's vans reasonably tidy and with minimal risk of the spread of asbestos?			
13.0	Further Comments / Clarifications			
COMPLETE A SITE AUDIT SUMMARY SHEET OF OBSERVATIONS AND / OR RECOMMENDED ACTIONS. IF NO				
 FURTHER ACTIONS ARE REQUIRED, COMPLETE A SUMMARY SHEET WITH A STATEMENT TO THAT EFFECT. REVIEW SUMMARY SHEET WITH SITE SUPERVISOR AND OBTAIN HIS SIGNATURE AS CONFIRMATION. PASS YELLOW COPY OF SUMMARY SHEET TO SITE SUPERVISOR AND ATTACH WHITE COPY TO THIS REPORT. 				
• PASS TELLOW COPT OF SUMMARY SHEET TO SITE SUPERVISOR AND ATTACH WHITE COPT TO THIS REPORT. Signatures				
Auditor's Name				Auditor's Signature
Time of Departure::				Supervisor's Signature