Assessment and Plan of Work for Non – Licensable Asbestos Removal

Date of Works:_____

Client details Name:				Any additional notes relevant to safe working?			
Site name:							
Address:							
Telephone: Type of premises							
(Brief Description):							
Exact location on the pr	romicoc	whore the	works are to	king place:			
Exact location on the pr	CIIIISCS	where the	works are ta	King place.			
State Onevetives names							
State Operatives names ACM's to be worked on		extile			Mastic/paint		
			sbestos Ceme	nt		W/C Cistern	
			oor Tiles			AIB (Short Duration)	
		□ Te	extured Coatii	ng			
			tumen				
	l)						
Any other? Please specif	fy:						
Type of Product of Do	of Shoot	e Coiline	Coating				
Brief description of the		s, cening	Coating		•••••		
Differ description of the	WOIKS.						
Extent or amount of AC	CM's to	be remov	ed/worked on	n: i.e. m ²			
Condition of the ACM	• □ Gov	od □ S	light domogo	□ Significant dan	naga	☐ Pre-clean required	
Degree of difficulty or i							
Degree of unifically of I	cino va	·	y = military	c - Difficult -	V C1.	, difficult	
Proximity of others/thir	_						
□ Next to work area □	On the l	level/floo	r above \Box Oi	n the level/floor bel	low	☐ More than 10 metres away	
☐ Premises vacant C	Other ple	ace ctate:					
Type of work access	other pie	asc state.	•••••••		<u></u>		
requirements of the None Ladders Fixed scaffold Mobile tower							
site:					1		
Type of asbestos:						mosite (grunerite)	
		☐ Chry				lixture	
Type of control massyres to be		☐ Actual sample				ssumed analysis	
Type of control measures to be used:						ther	
		□ Spray wetting□ Foam/Paste (Drilling		10)			
Estimated personal exp	OSIITES	_ I Vaill	T asic (DIIIII	15)			
based on following the task			T 41 0 1 6/ 3				
manual HSG210		Less than 0.1 f/cm ³					

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Type of PPE to be used on	☐ Disposable FFP3 () ☐ Overboots / laceless footwear								
site:	☐ P3 ori-nasal re-usable () ☐ Gloves ()								
(insert model in brackets)	□ Cat 3 Type 5	Disp Coveralls	□ Other						
Protection of others on the site:	☐ Barriers & w	arning notices	☐ Background air testing						
Details of waste disposal and tra	ansportation:								
☐ Disposal and transport by the	own employee	☐ Specialist waste c	arrier to be used.						
Approximate number of waste base	gs/packages conta	nining removed materials:							
State the name of any waste carriers used:									
State where the waste will be transported to:									
State the waste bag colour coding:									
Details of access to the work area by any third parties: ☐ Yes ☐ No									
State who requires access:									
How often will they require access:									
Has evidence of training been produced:									
Has evidence of face fits been produced:									
HSG 210 Extracts: EM sheets used for this work	ι:								
□EM0 □EM1 □EM2 □EM3 □EM4 □EM5 □EM6 □EM7 □EM8 □EM9 □EM10									
State task sheets to be used for this work									
Any other relevant details you wish to include in this plan of work / method statement relating									
to the work.									
· ·	rained in accordance w	• •	assessments are attached. I can also confirm that the they have all been face fit tested for the respirator they						
Print name:	Signature		Date:						