Health and Safety Inspectorate Notification Form

Health and Safety at Work (Jersey) Law 1989 Asbestos (Licensing)(Jersey) Regulations 2008 Management of Exposure to Asbestos in Workplace Buildings and Structures: Approved Code of Practice

The 14 day notification period (interpreted as meaning at least 10 normal working days) starts once this form is received by the HSI together with a suitable and sufficient Plan of Work. Notifications arriving out of normal office hours (09:00-17:00) will be deemed to have been received the next working day.

Licence holder details						
Name	Licence no.		Expiry date			
Address			Telephone no.			
ni foli						
Name of Client	T					
Name	Contact person:		Telephone no.			
Details of job						
Site address		Telephone no. (if available)				
Exact location of where work with asbestos is to be carried out eg boiler house, room no. etc						
Name of site supervisor Mobi		Mobile	e no.			
Name of person preparing the Plan of Work		Mobile no.				
Number of persons working on site per shift (including outside man)						
Number of persons working within live enclosure at any one time (Please specify any variances throughout duration of the job)						
The second secon						

Start date of set up on site	Finish date		Duration (no. of working days)					
Working hours: start and finish	Weekend w	orking	Night working					
	Yes	No 🗌	Yes] No				
ACM type (please check all relevant boxes)								
Asbestos coating Asbestos insulation Asbestos insulating board								
Other (Please specify)								
Work to be undertaken (please check all relevant boxes)								
Encapsulation Removal Repair								
General condition of asbestos materials								
The main type(s) of asbestos present								
Chrysotile Amosite Crocidolite Other (Please specify)								
Approximate quantity of asbestos to be removed								
What combination of control measures will be used to reduce exposure as low as is								
reasonably practicable (please check all that apply) Shadow vacuuming BS8520 controlled wet-strip equipment								
Wrap and Cut	Enclosure of work under negative							
·		pressure						
Intact removal of whole AIB pane	els	Decontamination procedures using a DCU						
RPE		Other (Please specify on separate sheet)						
How will work be supervised	and monito	r ed (Please check all	that apply)					
Viewing panels CCTV Enclosure entry Other (Please specify on separate sheet)								
List the main non-asbestos risks associated with the work <i>eg work at height, confined environment, hot works etc. How these risks will be controlled must be addressed in the Plan of work.</i>								
Form completed by								
Name & position		Signature		Date				