



Purchase Order:			
Site Address:			
Site Postcode:			
Date:			
Start Time:			
Duration Required: (delete as appropriate)	2 Hours / Half day (4 hours) / Full day (8 hours) <i>Please note that all 4 stage clearances must be half or full days</i>		
Type of Air Test	<i>Required</i> (delete as appropriate)	<i>Number of Areas /</i> <i>Enclosures</i>	<i>Number of Pumps</i>
Clearance Air Test	YES / NO		
DCU Air Test	YES / NO		
Reassurance Air Test	YES / NO		
Background Air Test	YES / NO		
Leak Air Test	YES / NO		
Personal Monitoring	YES / NO		
Type of Asbestos Material:			
Asbestos Description:			
Room Name / Number:			
Scope of work: (Removal / Encapsulation etc)			
Please note: For large or complex enclosures; G&L Consultancy reserves the right to assign more than one analyst to the job.			
Removal Contractor:			
Is there a suitable location for a Mobile Lab (Van):			
Site Contact Name:			
Site Contact Number:			



Specific Site Requirements: (CSCS / PPE etc)		
Specific Access Requirements: (Parking Restrictions / Bus Lane Access etc)		
Any Additional Comments:		
Size of Areas (take from ASB5):		
Results of Bulk Analysis (take from ASB5):		
Condition of Asbestos Material (take from ASB5):		
Estimated Stage 2 Visual Inspection Time		Check 1. Air Test Visual Durations spreadsheet in Data > Admin Instructions.
Please note: Any deviations from the above scope identified on-site will be recorded and may be checked with the person who made the booking before the analyst can continue the job.		
Risk Assessment:	To be completed using TEAMS on-site by the analyst before the commencement of work.	
General Air Sampling Procedures:	As per G&L Consultancy Ltd – Internal Method M4 – The sampling of air by personal and static means, for analysis to determine the airborne asbestos fibre concentrations.	
General Fibre Counting Procedures:	As per G&L Consultancy Ltd – Internal Method M1 – The measurement of asbestos fibres in air by light microscopy.	
Decontamination Procedures:	As per G&L Consultancy Ltd – Internal Method M4 – The sampling of air by personal and static means, for analysis to determine the airborne asbestos fibre concentrations.	
Decontamination Facilities:	As per Licensed Contractors Plan of Work.	
Welfare Facilities:	As per Licensed Contractors Plan of Work.	
Equipment:	As per TEAMS Selection.	
Emergency Procedures:	As per G&L Consultancy Ltd – Internal Method M4 – The sampling of air by personal and static means, for analysis to determine the airborne asbestos fibre concentrations and Licensed Contractors Plan of Work.	