

ASBESTOS MANAGEMENT SURVEY REPORT

Of

KGH Main Building

Tralee

Co. Kerry

On behalf of

Health Services Executive - South



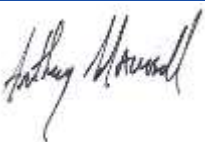
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Project Number
15930

DOCUMENT CONTROL

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Project Title	15930 KGH Asbestos Register and Policy
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Report No.	15930

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D01	Draft	 Anthony Maunsell	Initial Release to Client	 Paul Foran	2 nd Feb 2016

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2. Scope of the project
3. General site and survey information
4. Management options
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1 EXECUTIVE SUMMARY

OHSS carried out an asbestos survey to HSG264 requirements for the purposes of identifying and managing asbestos containing materials in the premises(s). As part of the survey a priority assessment was also undertaken in consultation with the staff present to estimate the human exposure potential in areas where asbestos containing materials were identified. It should be noted that this survey only includes areas within the scope of the survey and should not be read as an extensive assessment of all possible asbestos containing materials (ACMs) in the premises.

The findings of this survey are contained within the summary tables and risk assessment in the results section of this report.

- Vinyl floor tiles containing asbestos are present throughout the hospital. These asbestos containing materials are present to wards, corridors, stores, waiting rooms, treatment rooms, offices, receptions, telecoms, lobbys and stairwells. In a number of locations vinyl floor tiles are present under new lino type flooring.
- Gaskets containing asbestos are present to older pipework flanges (pre 2000)
- Live electrical equipment is presumed to contain asbestos.

These asbestos containing materials are in good condition and may be managed in place.

- There are a number of redundant pipework flanges and pipework sections with asbestos paper gaskets present.

These asbestos containing materials should be disposed of as asbestos waste.

- Within the wards' nurses stations and in lab offices/reception areas the wheels to chairs have worn the vinyl floor tiles down.
- The former stores area has a number of areas with damaged tiles.
- Areas with heavy footfall (restaurant entrance, stairwell landings) have sections of damaged/worn tiles.

Remediation of these asbestos containing materials should be carried out by a competent contractor.

The survey undertaken complies with the company's legal duty to identify the presence of asbestos containing materials and carryout a risk assessment in respect of these materials at the premises. These risk assessments will form part of the overall safety management system for the contractor carrying out any work with asbestos. The results of the risk assessment must be communicated to the employees and made available to them.

As this is a management survey it will be necessary to undertake a more intrusive survey prior to any refurbishment or demolition work in the areas surveyed.

While every effort has been taken to ensure the accuracy of this report OHSS do not accept responsibility for any omissions or areas of the building not addressed in the report. This report is intended to assist in reducing the possibility of accidents and ill health by bringing to the client's attention identified asbestos containing materials. Within the constraints of time and resources every effort has been made to identify ACM's. It is not implied that all other hazards are under control at the time of inspections.

THIS REPORT SHOULD BE READ IN ITS ENTIRETY AND SHALL NOT BE REPRODUCED EXCEPT IN FULL WITHOUT THE APPROVAL OF OHSS AND THE CLIENT.

Questions arising from the survey report should be directed, in the first instance, to the author of this report, who will clarify any technical issues raised.

Further information on previous surveys should be sought from the client.

1.1 ABBREVIATIONS

Throughout the report the following terms and abbreviations may be used:

ACM	Asbestos containing material.
AND	Asbestos not detected.
MMMF	This describes any machine made mineral fibre, fibreglass, rockwool, ceramic fibres and other such material.
MA	Material Assessment Score as defined in HSG264: <i>Survey Guide</i> , relates to the friability of the product. It is used to indicate the level of risk posed by the product

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PA	Priority Assessment Score relates to the maintenance, likelihood of disturbance and human exposure potential. It is used to prioritise action and is fully described in HSG227 <i>Management of asbestos In Buildings</i>
AIB	Asbestos Insulating Board.
AC	Asbestos Cement
Chrysotile	Commonly known as white asbestos.
Amosite	Commonly known as brown asbestos.
Crocidolite	Commonly known as blue asbestos.
Amphibole	Generic name for all asbestos types, excluding Chrysotile.
BOHS	British Occupational Hygiene Society
INAB	Irish National Accreditation Board

2 SCOPE OF WORK

2.1 GENERAL

The scope of the survey included;

A management asbestos survey of KGH Main Building.

The purpose of the survey is to identify accessible asbestos containing materials and to help manage ACM's in the premises. The survey aims to provide sufficient information for an asbestos register and plan to be prepared, a suitable risk assessment to be carried out and a written plan to manage the risks can be produced by the client.

The surveyor undertook as far as reasonably practicable to, record the location, extent and product type of any presumed or known ACMs. All areas identified in the survey were inspected and the information recorded on the accessibility, condition and surface treatment of any presumed or known ACMs. The asbestos type was identified either by collecting representative samples of suspect materials for laboratory identification, or by making a presumption based on the product type and its appearance.

The priority assessment as described in HSG227 was undertaken in conjunction with building occupants and management.

2.2 BUILDING DETAILS AND CONSTRUCTION TYPE

Constructed in the late 1970's early 1980's KGH is a three storey over basement building built using the traditional methods for the era of construction. The building has a solid concrete floor with precast concrete floors at intermediate levels. The external walls are of cavity construction with partial brick / rendered concrete block work finish. The roof consists of a flat roof with a parapet surround. The heating system consists of a centralised boiler plant with distributed pipework in risers and ductwork running throughout the building.

3 GENERAL SITE AND SURVEY INFORMATION

Client Details: Health Services Executive - South

Client Address: Health Services Executive - South
14 Edward Street
Tralee
Co. Kerry

Site Address: KGH
Tralee
Kerry

Commissioned By: John Collins

Surveyor: Anthony Maunsell

**Staff Consulted during
Priority assessment** John Collins and Maintenance Staff on site.

Date of Survey: 25th, 26th & 27th Jan 2016

Date of Report: 2nd Feb 2016

**Description of the
Areas Surveyed:** All rooms of KGH.

**Variations and
Exclusions:** Live electrical equipment was not accessed during the survey.
The hospital was fully occupied at the time of the survey which
lead to certain ward rooms/ clinics restricting access.

Survey Methodology:

On-site inspection, bulk sampling and risk assessment were conducted in accordance with OHSS documented in-house work instructions (WI-02 & WI-03). OHSS is accredited by the Irish National Accreditation Board (INAB) and meets the requirements of International Standard BS EN ISO/IEC 17020 for the surveying and risk assessment of asbestos in buildings.

Analysis of asbestos fibres in bulk materials was carried out at the OHSS laboratory. OHSS is accredited by The Irish National Accreditation Board (INAB) and meet the requirements of International Standard BS EN ISO/IEC 17025 for the analysis of asbestos fibres in bulk materials.

The surveyor conducted a systematic inspection of the nominated areas. Where access for sampling purposes was not possible, a visual assessment has been made. For similar/repetitive elements, a representative bulk sampling protocol has been adopted following visual examination and assessment.

Bulk Samples are obtained using fibre suppression techniques in order to minimise respirable fibre release. Each sample was double bagged, uniquely labelled on site and then returned to the laboratory for analysis using plane and polarised light microscopy and dispersion staining techniques as defined in UK HSE Guidelines HSG248 and OHSS documented in-house work instructions (WI-05).

The Safety Health and Welfare at Work (Exposure to Asbestos) Regulations 2006-2010 allows materials to be 'presumed' to contain asbestos. Therefore in the asbestos survey, materials can be presumed to contain asbestos.

There are two levels of 'presumption':

1. **Strongly presumed:** in this case the material looks as if it is an ACM, or that it might contain asbestos. This conclusion can be reached through visual inspection alone by an experienced, well-trained surveyor, familiar with the

range of asbestos products. Examples of 'strong presumption' are:

- where laboratory analysis has confirmed the presence of asbestos in a similar construction material;
- materials in which asbestos is known to have been commonly used in the manufactured product at the time of installation (eg corrugated cement roof and wall sheeting, cement gutters and drainpipes, cement water tanks, ceiling tiles, insulating boards);
- materials which have the appearance of asbestos but no sample has been taken, eg thermal insulation on a pipe where fibres are clearly visible
- where the laboratory has sampled the same material in a different location and subsequent laboratory analysis has found that it does not contain asbestos.

2. **Presumed:** is the 'default' situation where a material is **presumed** to contain asbestos because there is insufficient evidence (eg no analysis) to confirm that it is asbestos free, or where a surveyor decides that it is easier under the planned management arrangements to presume certain materials contain asbestos. Many non-asbestos materials will also be presumed to contain asbestos using this system.

There is a further default situation where materials must be **presumed** to contain asbestos. **The default applies to areas which cannot be accessed or inspected. In this situation any area not accessed or inspected must be presumed to contain asbestos, unless there is strong evidence that it does not.**

The risk assessment process (also known as risk algorithms) designed by HSE, allow asbestos containing materials to be

ranked according to a Material Assessment algorithm and a Priority Assessment algorithm. Once this type of risk assessment process has been carried out by a competent person the information may be used to guide the employer in the best course of action to be taken regarding management of the asbestos-containing materials identified.

4 CONCLUSIONS AND ACTIONS

Where asbestos containing materials were identified in the survey recommendations are provided in the asbestos register and risk assessments. A further explanation of the terms used in the management of asbestos containing materials risks are given below.

Asbestos is a known human carcinogen (cancer causing agent) that was used extensively in Ireland up to 2000 when it was finally banned from use. Asbestos fibres may cause fatal lung disease when inhaled. These diseases are not sudden and may take many years to develop from the first exposures. **Asbestos containing materials constitute a particular risk within the meaning of the Safety Health and Welfare at Work (Construction) Regulations 2006-2010 and should be addressed in the preliminary Health and Safety Plan by the designers and the Project Supervisor Design Process. The Safety health and Welfare at Work (Exposure to Asbestos) Regulations 2006-2010 requires asbestos containing materials to be identified and a risk assessment conducted prior to undertaking maintenance work.**

Asbestos is a fibrous material and has excellent insulating and fire resistant properties. Asbestos was seldom used as pure asbestos fibres but rather combined with other products to add strength and stability or fire resistance to them. Asbestos may be found in products from a few percent up to 90% depending on the type of material.

Asbestos is a hazard to humans but the risks posed by asbestos containing materials (ACM) will depend on the type of ACM found. In simple terms where asbestos products are flaky and would crumble under hand pressure quite easily they are termed friable. The more friable the ACM the more risk there is to the individual handling the material. This is reflected in the material assessment scores in the risk assessments

No person is permitted to work with asbestos containing materials unless they have received training and have taken all reasonable steps to prevent exposure to asbestos. The requirement for training is detailed in Regulation 17 of the Safety Health and Welfare at Work (Exposure to Asbestos) Regulations, 2006 -2010

Our surveys are undertaken in accordance with HSG264 for the Sampling and Surveying of Buildings for Asbestos in Buildings. The results of the survey and the risk assessments for the asbestos containing materials found are undertaken in accordance with HSG264 and HSG227. These documents were produced by the Health and Safety Executive in the UK for the management of asbestos in premises. Both these documents are acknowledged by the Health and Safety Authority as being the current best practice for asbestos surveying and management in Ireland.

4.1 MANAGEMENT OPTIONS

ACM's are found in many industrial buildings, hospitals, schools and homes. These materials were installed before 2000 with the peak period for installation occurring from the 1970's to the late 1980's. ACM's installed some 20-30 years ago will vary in condition depending on the type of product and the use of that product. The Safety Health and Welfare at Work (Exposure to Asbestos) Regulations 2006-2010 requires a managed approach to asbestos containing materials in workplaces. These regulations require employers to identify the presence of asbestos containing materials and to assess the risk posed to workers by these ACM's based on the likely work activities and the potential for these work activities to disturb ACM's.

The outcome of these risk assessments are as follows;

1. **Priority 1:** Urgent action

a. Remove

Where ACM's are found to have reached the end of their serviceable life and the presence of the materials in the work area may lead to increased human exposure it may be necessary to remove the ACMs. ACM removal will form part of a construction project and will require careful coordination to be carried out safely. Following removal of the asbestos containing materials a site clearance for re-occupation certificate must be obtained from a competent independent analyst prior to demolition of the structure in accordance with **Regulation 15 (10) of the Safety Health and Welfare at Work (Exposure to Asbestos) Regulations 2006-2010**

b. Restrict Access

Where ACM's are found to have reached the end of their serviceable life and the presence of the materials in the work area may lead to increased human exposure it may be necessary to restrict access to areas where the ACMs are located pending removal. Where access is restricted it is advisable to have a permit to work system in place to control all work activities in the area. Removal or encapsulation will be required prior to the area being returned to normal occupancy.

2. **Priority 2:** Remedial work required

a. Encapsulate and manage in place

ACM's that are damaged but repairable can be repaired by a competent trained contractor and then managed in place. Where the repairs involve containing the ACM's behind a protective material (Encapsulation) it is important that the original ACM and the new surfaces are labelled as to the presence of ACM's. Following encapsulation of the asbestos containing materials a site clearance for re-occupation certificate must be obtained from a competent independent analyst prior to demolition of the structure in accordance with **Regulation 15 (10) of the Safety Health and Welfare at Work (Exposure to Asbestos) Regulations 2006-2010.**

b. Environmental Clean

Where there is debris from the installed ACM's in the surrounding area it may be recommended that this material is removed by environmentally cleaning the area around the materials. Following removal of the asbestos containing materials a site clearance for re-occupation certificate must be obtained from a competent independent analyst prior to demolition of the structure in accordance with **Regulation 15 (10) of the Safety Health and Welfare at Work (Exposure to Asbestos) Regulations 2006-2010.** The materials can then be managed in place as above.

3. **Priority 3:** Manage in Place & Monitor Periodically

Where ACM's are in good condition and pose minimal risk to building occupants or maintenance personnel it is recommended that they remain in situ and are monitored on a regular basis as to their condition. The frequency of monitoring is usually every 6 months but this should be determined by the asbestos management plan.

4.2 RISK ASSESSMENT

The risk assessment process includes a material assessment and a priority assessment. The material assessment takes account of the type and condition of the ACM and the ease with which it will release fibres if disturbed. The priority assessment looks at the likelihood of someone disturbing the ACM based on the normal routing work activities and the likelihood of maintenance together with the results of the material assessment.

The material assessment identifies high risk materials that are those which will most readily release airborne fibres if disturbed.

4.2.1 ASBESTOS TYPE

There are six regulated types of asbestos. The common names associated with some of the asbestos types are shown in brackets below;

- Crocidolite (Blue Asbestos)
- Amosite (Brown Asbestos)
- Actinolite
- Anthophyllite
- Tremolite
- Chrysotile (White Asbestos)

International studies have identified that they have different potential to cause harm. Crocidolite is the most dangerous and Chrysotile the least.

4.2.2 SURFACE TREATMENT

Surface treatment is a term used to describe how the fibres in the material are protected from release. The safest materials are composites such as cement and plastic where the fibres are contained within a material within a strong matrix. At the other end of the scale are materials that damage easily and have no protective coating such as sprayed asbestos and boiler lagging.

4.2.3 FRIABILITY

Products that damage easily such as sprayed asbestos are clearly more likely to release fibres than strong materials such as cement. This 'likelihood of fibre release' or crumbliness is commonly referred to as friability. Materials with high friability (such as insulation) are higher risk than those with low friability (such as vinyl floor tiles).

4.2.4 CONDITION

Products which are damaged are more likely to release fibres than those in good condition and are ranked according to the extent of damage observed.

It does not necessarily follow that those materials assigned the highest score in the material assessment will be the materials that should be given priority for remedial action.

Management priority must be determined by carrying out a risk assessment which will also take account occupancy factors such as;

- Maintenance activity
- Occupant activity
- Likelihood of disturbance
- Human exposure potential

The risk assessment can only be carried out with input from the building occupants or someone familiar with the occupant activities. These risk assessment may form the basis for

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an asbestos management plan and hence must accurately reflect the use of the building by the occupants.

When using this algorithm it is commonly accepted that ACM's can be divided into the following risk groups;

Risk Rating		Description
18 or more		High risk
12-17		Medium risk
11 or less		Very low risk

These are colour coded within our risk assessment as outlined above.

4.2.5 MATERIALS ASSESSMENT SCORING

Sample Variable	Score	Example of Score
Product type (or debris from product)	1	Asbestos reinforced composites (Plastics, resins, mastics, roofing felts, vinyl floor tiles, semi-rigid paints or decorative finishes, asbestos cement etc)
	2	Asbestos insulation board, mill boards, other low density boards, asbestos textiles, gaskets, ropes and woven textiles, asbestos paper and felt
	3	Thermal insulation (pipe and boiler lagging), Sprayed Asbestos, loose asbestos, asbestos mattresses and packing
Extent of damage / deterioration	0	Good condition: no visible damage
	1	Low Damage: a few scratches or surface marks; broken edges on boards, tiles etc
	2	Medium damage; significant breakage of materials or several small areas where material has been damaged revealing loose asbestos fibres
	3	High damage or delamination of materials, sprays or insulation. Visible asbestos debris
Surface Treatment	0	Composite materials containing asbestos: reinforced plastics, resins, vinyl tiles
	1	Enclosed sprays and lagging, AIB (with exposed face painted or encapsulated), asbestos cement sheets
	2	Unsealed AIB, or encapsulated lagging and sprays
	3	Unsealed lagging and sprays
Asbestos Type	1	Chrysotile
	2	Amphibole asbestos excluding crocidolite
	3	Crocidolite

4.2.6 Priority Assessment Scoring

The priority assessment involves combining the materials assessment with the human exposure potential for the ACM's based on the likely use and maintenance activities in the locations where ACM's were found. Using these risk algorithms we can assign a priority action for dealing with the risk from the ACM's found.

Description	Parameter		
The activities carried out in an area will have an impact on the risk assessment. When carrying out a risk assessment the main type of use of an area and the activities taking place within it should be taken into account. For example a little used storeroom, or an attic, will rarely be accessed and so any asbestos is unlikely to be disturbed. At the other end of the scale, in a warehouse lined with asbestos insulating board panels, with frequent vehicular movements, the potential for disturbance of ACMs is reasonably high and this would be a significant factor in the risk assessment.	Normal occupant activity		
	Main type of activity in area	0	Rare disturbance activity (eg little used store room)
		1	Low disturbance activities (eg office type activity)
		2	Periodic disturbance (eg industrial or vehicular activity which may contact ACMs)
		3	High levels of disturbance, (eg fire door with asbestos insulating board sheet in constant use)
The two factors that will determine the likelihood of disturbance are the extent or amount of the ACM and its accessibility/vulnerability. For example, asbestos soffits outdoors are generally inaccessible without the use of ladders or scaffolding, are unlikely to be disturbed. The asbestos cement roof of a hospital ward is also unlikely to be disturbed, but its extent would need to be taken into account in any risk assessment. However if the same ward had asbestos panels on the walls they would be much more likely to be disturbed by trolley/bed movements. The average of the three score is taken as the likelihood of disturbance score.	Likelihood of disturbance		
	Location	0	Outdoors
		1	Large rooms or well-ventilated areas
		2	Rooms up to 100 m2
		3	Confined spaces
	Accessibility	0	Usually inaccessible or unlikely to be disturbed
		1	Occasionally likely to be disturbed
		2	Easily disturbed
		3	Routinely disturbed
	Extent/amount	0	Small amounts or items (eg strings, gaskets)
		1	≤10 m2 or ≤10 m pipe run.
		2	>10 m2 to ≤50 m2 or >10 m to ≤50 m pipe run
		3	>50 m2 or >50 m pipe run

The human exposure potential depends on three factors: the number of occupants of an area, the frequency of use of the area, and the average time each area is in use. For example, a school boiler room is likely to be unoccupied, but may be visited daily for a few minutes. The potential for exposure is much less than say in a classroom lined with asbestos insulating board panelling, which is occupied daily for six hours by 30 pupils and a teacher. The average of the three scores is taken as the human exposure potential score.	Human exposure potential		
	Number of occupants	0	None
		1	1 to 3
		2	4 to 10
		3	>10
	Frequency of use of area	0	Infrequent
		1	Monthly
		2	Weekly
		3	Daily
	Average time area is in use	0	<1 hour
		1	>1 to <3 hours
		2	>3 to <6 hours
		3	>6 hours
The first and most important factor which must be taken into consideration is the level of maintenance activity likely to be taking place in an area. Maintenance trades such as plumbers and electricians are the group who the duty to manage is primarily trying to protect. There are two types of maintenance activity, planned and unplanned. Planned work can be assessed and carried out using procedures and controls to reduce exposure to asbestos. Unplanned work requires the situation to be dealt with as found and the controls that can be applied may be more limited. The frequency of maintenance activities also need to be taken into account in deciding what management action is appropriate. The average of the two scores is taken as the Maintenance Activity score.	Maintenance activity		
	Type of maintenance activity	0	Minor disturbance (eg possibility of contact when gaining access)
		1	Low disturbance (eg changing light bulbs in asbestos insulating board ceiling)
		2	Medium disturbance (eg lifting one or two asbestos insulating board ceiling tiles to access a valve)
		3	High levels of disturbance (eg removing a number of asbestos insulating board ceiling tiles to replace a valve or for recabing)

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	Frequency of maintenance activity	0	ACM unlikely to be disturbed for maintenance
		1	≤1 per year
		2	>1 per year
		3	>1 per month

4.3 REFERENCES

Safety Health and Welfare at Work Act 2005

Safety Health and Welfare at Work (Exposure to Asbestos) Regulations 2006-2010

Safety Health and Welfare at Work (Construction) Regulations 2006-2010

HSG264 The Survey Guide, HSE Books

HSG248 The Analysts Guide, HSE Books

HSG227 A Comprehensive Guide to Managing Asbestos in Premises

HSG247 The Contractors Guide, HSE Books

5 SURVEY RESULTS



Survey Results

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Stephenstown Industrial Estate,
Balbriggan, Co. Dublin
Tel: (01) 6905907
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Directors: Deirdre Corry, Paul Foran BA(Mod), MSc., MA, Dip Env. Eng., Dip Mgt., MIOSH, ROH **Company Reg no:** 354843



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ACM REGISTER

The following areas were found to contain ACM's

Risk Assessment		197823	Location		RA:197823 KGH Lift 5 and 6 Motor room					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Asbestos Paper	Small amounts or items eg strings, gaskets	Easily Disturbed	Medium Damage	Composite materials containing asbestos	Chrysotile	AMB20160125005	Sample Taken	5	9	Priority 1 : Urgent Action Required Remove ACM's.

Risk Assessment		197826	Location		RA:197826 KGH G1120 Motors					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Asbestos Paper	Small amounts or items eg strings, gaskets	Easily Disturbed	Medium Damage	Composite materials containing asbestos	Chrysotile		Strongly presumed	5	9	Priority 1 : Urgent Action Required Remove ACM's.

Risk Assessment	197865	Location	RA:197865 KGH G415 Stores							
Notes:	Solid Walls and Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Easily Disturbed	Medium Damage	Composite materials containing asbestos	Chrysotile		Strongly presumed	4	9	Priority 2: Remedial Work Required Environmental Clean Required.

Risk Assessment		197825	Location		RA:197825 KGH G1120 Boiler House					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Asbestos Paper	Small amounts or items eg strings, gaskets	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly Presumed	3	6	Priority 3: Manage in Place & Monitor Periodically.



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ACM REGISTER

The following areas were found to contain ACM's

Risk Assessment	197843	Location	RA:197843 KGH F304 Office							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	<10m2 or <10m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	6	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197844	Location	RA:197844 KGH F326 Office							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	<10m2 or <10m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	6	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197845	Location	RA:197845 KGH F302 Office							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	<10m2 or <10m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	6	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197846	Location	RA:197846 KGH F301 Office							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	<10m2 or <10m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	6	Priority 3: Manage in Place & Monitor Periodically.



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ACM REGISTER

The following areas were found to contain ACM's

Risk Assessment	197847	Location	RA:197847 KGH FC327 Office							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	<10m2 or <10m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	6	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197848	Location	RA:197848 KGH F307 PCR							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	<10m2 or <10m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	6	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197849	Location	RA:197849 KGH F323 Toilet							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	<10m2 or <10m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	6	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197850	Location	RA:197850 KGH FC328 &309 Corridor							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	<10m2 or <10m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	6	Priority 3: Manage in Place & Monitor Periodically.



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The following areas were found to contain ACM's

Risk Assessment		197824	Location		RA:197824 KGH G1120 Boiler House					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Asbestos Paper	Small amounts or items eg strings, gaskets	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile	AMB20160125004	Sample Taken	3	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197815	Location		RA:197815 KGH 2nd Floor S601					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Asbestos Paper	Small amounts or items eg strings, gaskets	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	3	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197816	Location		RA:197816 KGH 2nd Floor S601					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Asbestos Paper	Small amounts or items eg strings, gaskets	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	3	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197817	Location		RA:197817 KGH Stairwell number 2					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment		197840	Location		RA:197840 KGH F321 Office					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	<10m2 or <10m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197841	Location		RA:197841 KGH F324 Office					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	<10m2 or <10m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197842	Location	RA:197842 KGH F305 Office							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	<10m2 or <10m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197851	Location	RA:197851 KGH 2nd Floor Hospital Street							
Notes:	Solid Walls and Metal Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	<10m2 or <10m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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The following areas were found to contain ACM's

Risk Assessment	197870	Location	RA:197870 KGH G430 Biomedical Office							
Notes:	Solid Ceiling and Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197875	Location	RA:197875 KGH G412 Records							
Notes:	Solid Ceiling and Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197876	Location	RA:197876 KGH G411 Records							
Notes:	Solid Ceiling and Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197877	Location	RA:197877 KGH GC414 Records							
Notes:	Solid Ceiling and Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197884	Location	RA:197884 KGH GC1220 Pharmacy Corridor							
Notes:	Solid Ceiling and Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197885	Location	RA:197885 KGH Hospital Street A Corridor							
Notes:	Solid Ceiling and Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197886	Location	RA:197886 KGH G105 Post							
Notes:	MMMF Ceiling Solid Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197887	Location	RA:197887 KGH G104 HIPE							
Notes:	MMMF Ceiling Solid Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197893	Location	RA:197893 KGH G124 Office							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197894	Location	RA:197894 KGH G113 Office							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197895	Location	RA:197895 KGH G125 Office							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197896	Location	RA:197896 KGH GC110 Corridor							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197897	Location	RA:197897 KGH G113, 131a PABX							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197905	Location	RA:197905 KGH G193-204 OPD							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197906	Location	RA:197906 KGH G191-204 OPD							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197907	Location	RA:197907 KGH G151-G164 OPD							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197908	Location	RA:197908 KGH G174-G179 OPD							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197910	Location	RA:197910 KGH G185-G190 OPD							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197911	Location	RA:197911 KGH G220-G230 Old Endoscopy							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197920	Location	RA:197920 KGH G254 Office							
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment		197921	Location		RA:197921 KGH G257 Office					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197922	Location		RA:197922 KGH G250 Chair Store					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197923	Location		RA:197923 KGH G250 Dining					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197924	Location		RA:197924 KGH G323 X-ray Waiting					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment		197925	Location		RA:197925 KGH G304 X-ray Reception					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197927	Location		RA:197927 KGH G300 X-ray Reception					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197917	Location		RA:197917 KGH G255 Caterer					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197931	Location		RA:197931 KGH G310 X-ray Reception					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment		197937	Location		RA:197937 KGH G335 X-ray Kit					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197938	Location		RA:197938 KGH G330, 334, 333. X-ray					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197939	Location		RA:197939 KGH G331, 332 X-ray					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197934	Location		RA:197934 KGH G323 X-ray Reception					
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197948	Location	RA:197948 KGH OT Kitchen							
Notes:	Solid Ceiling and Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197949	Location	RA:197949 KGH OT Office							
Notes:	Solid Ceiling and Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197954	Location	RA:197954 KGH Physio Office							
Notes:	Solid Ceiling and Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197955	Location	RA:197955 KGH Physio Reception							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197956	Location	RA:197956 KGH Physio Office							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197946	Location	RA:197946 KGH G343 X-ray Files and offices							
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197959	Location	RA:197959 KGH Physio Office							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197961	Location	RA:197961 KGH Physio Tea Room							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197964	Location	RA:197964 KGH Physio Gym Stores							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198020	Location	RA:198020 KGH S632,612,628,Corridor Loher							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198022	Location	RA:198022 KGH S618-S628 Loher							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198023	Location	RA:198023 KGH S601,609,603,604,608,610 Loher							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.



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The following areas were found to contain ACM's

Risk Assessment	198024	Location	RA:198024 KGH S634,631,638,639,640,641,645,646 Dinish							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198026	Location	RA:198026 KGH FC580,F854,586,588,590,592,589,587 Emly							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	199078	Location	RA:199078 KGH Operating Theatre Offices and stores Floor							
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	5	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197974	Location	RA:197974 KGH Ducts under Kitchen Pipework Flanges							
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Asbestos Paper	Small amounts or items eg strings, gaskets	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		--N/A--	3	4	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment		197967		Location		RA:197967 KGH CSSD Autoclave				
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Asbestos Paper	Small amounts or items eg strings, gaskets	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Presumed	3	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197830		Location		RA:197830 KGH Sub plantroom no2 Flange Gaskets				
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Asbestos Paper	Small amounts or items eg strings, gaskets	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile	AMB20160125006	Sample Taken	3	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197821		Location		RA:197821 KGH Stairwell Number 1 Floor				
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment		197829		Location		RA:197829 KGH GC1100 Floor				
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197879	Location	RA:197879 KGH G400 Pharmacy Lobby							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197880	Location	RA:197880 KGH G402 Pharmacy Office							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197868	Location	RA:197868 KGH G417 Stores Office							
Notes:	Solid Walls and Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197863	Location	RA:197863 KGH GC1230 CSSD Corridor							
Notes:	Solid Walls and Metal Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197864	Location	RA:197864 KGH G415 Stores							
Notes:	Solid Walls and Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197855	Location	RA:197855 KGH G455 CSSD Office							
Notes:	Solid Ceiling and Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>10m2 to <50m2 or >10m to <50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197856	Location	RA:197856 KGH G454 CSSD Stores							
Notes:	MMMF Ceiling and Solid Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>10m2 to <50m2 or >10m to <50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197970	Location	RA:197970 KGH G142 Records							
Notes:	Solid Walls and Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197971	Location	RA:197971 KGH G141 Records							
Notes:	Solid Walls and Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197947	Location	RA:197947 KGH OT Kitchen							
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197874	Location	RA:197874 KGH G413 Records							
Notes:	Solid Ceiling and Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197945	Location	RA:197945 KGH G305, 340-349 X-ray Files and offices							
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197872	Location	RA:197872 KGH G440 Maintaine Stores							
Notes:	Solid Ceiling and Walls									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Occasionally likely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197980	Location	RA:197980 KGH Maternity Corridors							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197975	Location	RA:197975 KGH G501 Rest Room							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197976	Location	RA:197976 KGH GC500 Corridor							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197977	Location	RA:197977 KGH G502 Office							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197978	Location	RA:197978 KGH G503 Office							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197982	Location	RA:197982 KGH G572 Ward and Store							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197983	Location	RA:197983 KGH Kells Ward Wards and Corridor							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197984	Location	RA:197984 KGH G516 Waiting Room							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197985	Location	RA:197985 KGH G542 Ward							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197986	Location	RA:197986 KGH G543 Ward							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197987	Location	RA:197987 KGH G537 Ward							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197988	Location	RA:197988 KGH G534 Nurses Station							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197989	Location	RA:197989 KGH G533 Ward							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197999	Location	RA:197999 KGH G612 Visitors Room							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198000	Location	RA:198000 KGH G601 Office Ward							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	198001	Location	RA:198001 KGH G775 Day Room							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198002	Location	RA:198002 KGH G775 Day Room							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198003	Location	RA:198003 KGH G751-G772 Wards and offices							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197994	Location	RA:197994 KGH G523 Ward							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197995	Location	RA:197995 KGH GC600 Corridor							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197996	Location	RA:197996 KGH G633 Interview Room							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197997	Location	RA:197997 KGH G634 Store Room							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197991	Location	RA:197991 KGH G532 Ward							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	197992	Location	RA:197992 KGH G527 Ward							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198007	Location	RA:198007 KGH G1101 Office							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198008	Location	RA:198008 KGH G802, 804, 806, 808, 810, 812 Ratoo							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198028	Location	RA:198028 KGH S527,522,527,529,533,535,539,542 Scheilig							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



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Risk Assessment	198030	Location	RA:198030 KGH S538,536,534 Scheilig							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198032	Location	RA:198032 KGH S501,502,506,508,510,512 Scheilig							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198034	Location	RA:198034 KGH FC600,F601 , 609, 610,606 Aghadoe							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198036	Location	RA:198036 KGH FC650,F651 Annagh							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



Customer Site
Survey Date
Valid Until
Commissioned by

HSE-South
KGH Register
25/1/2016
25/1/2017
John Collins

Type
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Management
15930
Anthony Maunsell
25/1/2017
WI-02 & WI-03



ACM REGISTER

The following areas were found to contain ACM's

Risk Assessment	198038	Location	RA:198038 KGH F625,622,627,629,633,635,637 Annagh							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198039	Location	RA:198039 KGH F642,631,636,634 FC620 Annagh							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198041	Location	RA:198041 KGH F540,547,545,541,529,527 Clonfert							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198010	Location	RA:198010 KGH G823, 840, Oncology							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



Customer
Site
Survey Date
Valid Until
Commissioned by

HSE-South
KGH Register
25/1/2016
25/1/2017
John Collins

Type
Report Number
Surveyor
Review Date
Method

Management
15930
Anthony Maunsell
25/1/2017
WI-02 & WI-03



ACM REGISTER

The following areas were found to contain ACM's

Risk Assessment	198012	Location	RA:198012 KGH G827 Dialysis							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198016	Location	RA:198016 KGH F827, 812, 813,814,811,810,808,807,816,817825,824 Rathass							
Notes:	Solid Walls and MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198043	Location	RA:198043 KGH F534,536 Clonfert							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198044	Location	RA:198044 KGH FC1250 Lobby							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.



Customer
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HSE-South
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25/1/2016
25/1/2017
John Collins

Type
Report Number
Surveyor
Review Date
Method

Management
15930
Anthony Maunsell
25/1/2017
WI-02 & WI-03



ACM REGISTER

The following areas were found to contain ACM's

Risk Assessment	198045	Location	RA:198045 KGH FC500,501,507,502,506,508,510,512 ENT							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198047	Location	RA:198047 KGH F576,571,567,570,568,565,FC550 Cashel							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	198048	Location	RA:198048 KGH F576,571,567,570,568,565,FC550 Cashel							
Notes:	Solid Walls MMMF Ceilings									
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Vinyl Floor Tiles & Bitumen	>50m2 or >50m pipe run	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Strongly presumed	2	4	Priority 3: Manage in Place & Monitor Periodically.

Risk Assessment	197902	Location	RA:197902 KGH G590 , 593a Chapel Sacristy							
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
Asbestos Bitumen Products	Small amounts or items eg strings, gaskets	Usually inaccessible or unlikely to be disturbed	Good condition	Composite materials containing asbestos	Chrysotile		Presumed	2	3	Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Lift 5 and 6

Location : Motor room

Description : Redundant Pipework Gaskets

Sample No. : AMB20160125005

Confirmation : Sample Taken

Access : Full Access

Normal Use :

Material Risk Assessment 197823

Asbestos Type : Chrysotile

Type Of Product : Asbestos Paper

Condition : Medium Damage

Surface Treatment : Composite materials containing asbestos

Score

1

2

2

0

Material Assessment Score :

5

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Easily Disturbed

Extent/Amount : Small amounts or items eg strings, gasket

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Medium disturbance

Frequency of Maintenance: >1 per year

Material and Priority Assessment Score:

0

2

2

0

0

3

0

2

2

9

Photograph



Recommended Action

Priority 1 : Urgent Action Required Remove ACM's.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 1 : Urgent Action Required Remove ACM's.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G1120

Location : Motors

Description : Redundant Pipework Gaskets

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197826

Asbestos Type : Chrysotile

Type Of Product : Asbestos Paper

Condition : Medium Damage

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

2

2

0

5

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Easily Disturbed

Extent/Amount : Small amounts or items eg strings, gasket

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Medium disturbance

Frequency of Maintenance: >1 per year

Material and Priority Assessment Score:

0

2

2

0

0

3

0

2

2

9

Photograph



Recommended Action

Priority 1 : Urgent Action Required Remove ACM's.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 1 : Urgent Action Required Remove ACM's.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G415

Location : Stores

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197865

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Medium Damage

Surface Treatment : Composite materials containing asbestos

Score

1

1

2

0

Material Assessment Score :

4

Priority Assessment

Normal Occupant Activity : Periodic disturbance

2

Likelihood of Disturbance

Location : Large rooms or well-ventilated areas

1

Accessibility : Easily Disturbed

2

Extent/Amount : >50m² or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

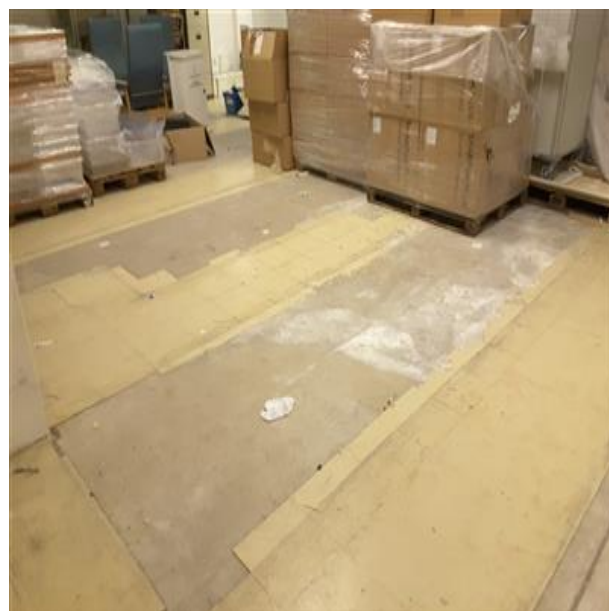
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

9



Recommended Action

Priority 2: Remedial Work Required

Environmental Clean Required.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 2: Remedial Work Required Environmental Clean Required. Solid Walls and Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G1120

Location : Boiler House

Description : Old Pipework Gaskets

Sample No. :

Confirmation : Strongly Presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197825

Asbestos Type : Chrysotile

Type Of Product : Asbestos Paper

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

2

0

0

3

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Occasionally likely to be disturbed

Extent/Amount : Small amounts or items eg strings, gasket

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

1

0

0

3

0

0

1

6

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Unit 2BEaT Centre, Stephenstown Industrial Estate, Balbriggan, Co. Dublin Tel: (01) 6905907 Fax: (01) 8020439 Email: info@ohss.ie Website: www.ohss.ie

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F304

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197843

Photograph

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : <10m2 or <10m pipe run

1

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

6



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F326

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197844

Photograph

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : <10m2 or <10m pipe run

1

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

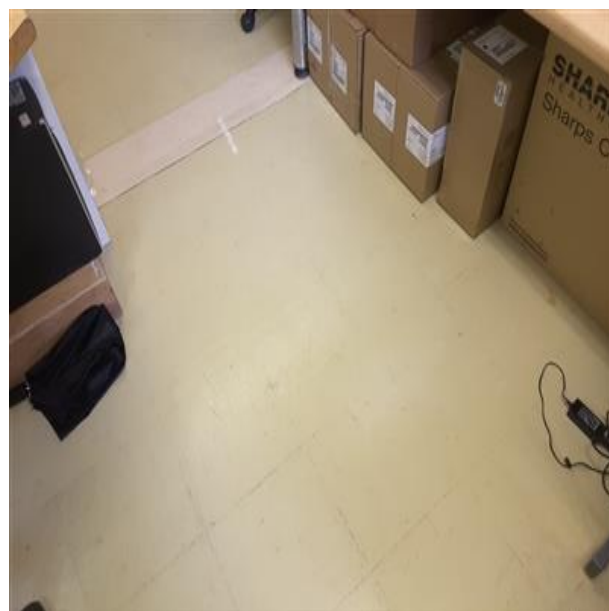
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

6



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

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Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F302

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197845

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : <10m2 or <10m pipe run

1

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

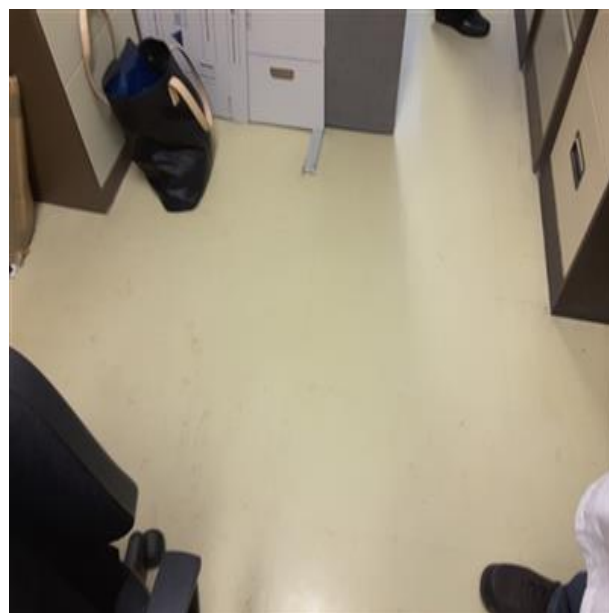
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

6



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F301

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197846

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Rooms up to 100m2	2
Accessibility : Usually inaccessible or unlikely to be disturbed	0
Extent/Amount : <10m2 or <10m pipe run	1
<u>Human Exposure Potential</u>	
Number of Occupants : 1 to 3	1
Frequency of Use : Daily	3
Average Time of Use : >3 to <6 hours	2
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	6

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : FC327

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197847

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : <10m2 or <10m pipe run

1

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

6

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F307

Location : PCR

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197848

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : <10m2 or <10m pipe run

Human Exposure Potential

Number of Occupants : 1 to 3

Frequency of Use : Daily

Average Time of Use : >3 to <6 hours

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

1

1

3

2

0

1

6

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Unit 2BEaT Centre, Stephenstown Industrial Estate, Balbriggan, Co. Dublin Tel: (01) 6905907 Fax: (01) 8020439 Email: info@ohss.ie Website: www.ohss.ie

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F323

Location : Toilet

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197849

Photograph

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : <10m2 or <10m pipe run

1

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

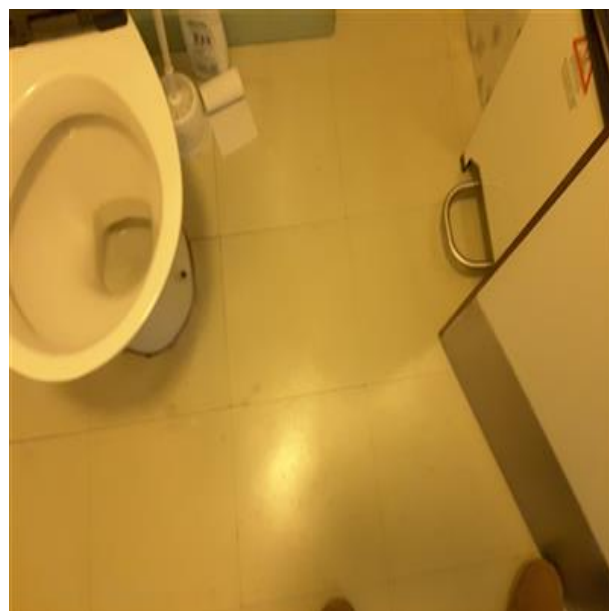
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

6



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : FC328 &309

Location : Corridor

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197850

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : <10m2 or <10m pipe run

1

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

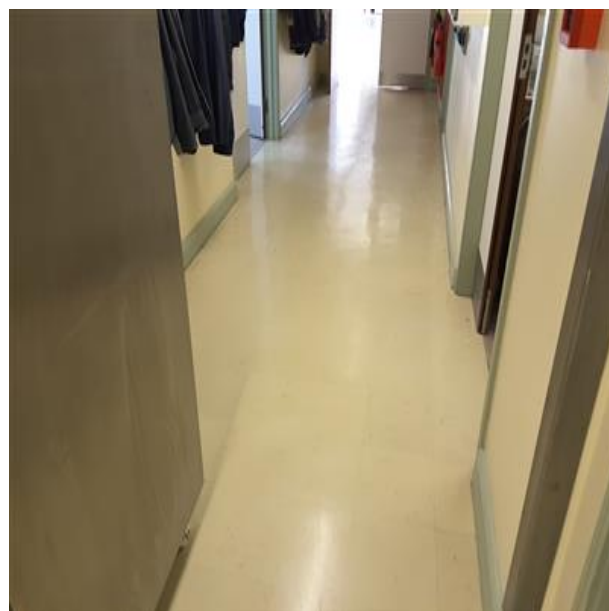
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

6



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G1120

Location : Boiler House

Description : Old Pipework Gaskets

Sample No. : AMB20160125004

Confirmation : Sample Taken

Access : Full Access

Normal Use :

Material Risk Assessment 197824

Asbestos Type : Chrysotile

Type Of Product : Asbestos Paper

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

2

0

0

Material Assessment Score :

3

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : Small amounts or items eg strings, gasket

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

0

0

3

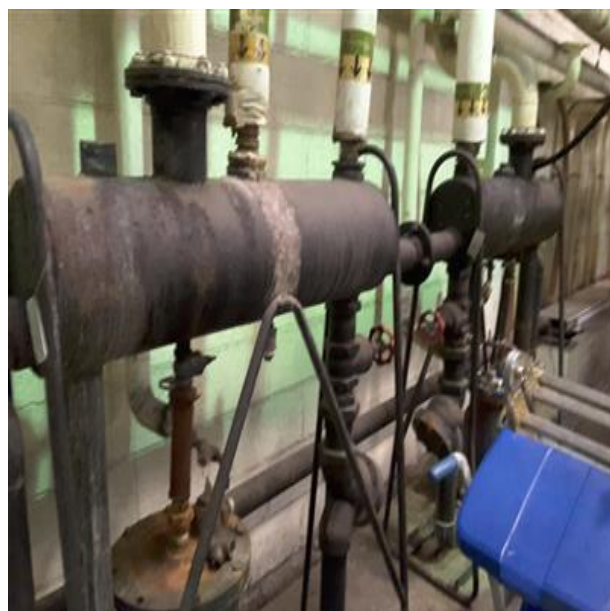
0

0

1

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : 2nd Floor

Location : S601

Description : Pipework Flange Gaskets

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197815

Asbestos Type : Chrysotile

Type Of Product : Asbestos Paper

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

2

0

0

3

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : Small amounts or items eg strings, gasket

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

0

0

3

0

0

1

5

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : 2nd Floor

Location : S601

Description : Pipework Flange Gaskets

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197816

Asbestos Type : Chrysotile

Type Of Product : Asbestos Paper

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

2

0

0

3

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : Small amounts or items eg strings, gasket

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

0

0

3

0

0

1

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Stairwell number 2

Location :

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197817

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

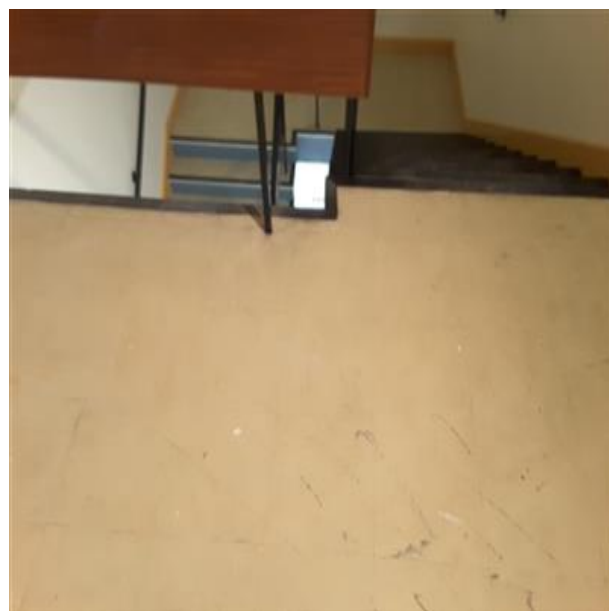
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F321

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197840

Photograph

Asbestos Type : Chrysotile

Score

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : <10m2 or <10m pipe run

1

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F324

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197841

Photograph

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : <10m2 or <10m pipe run

1

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

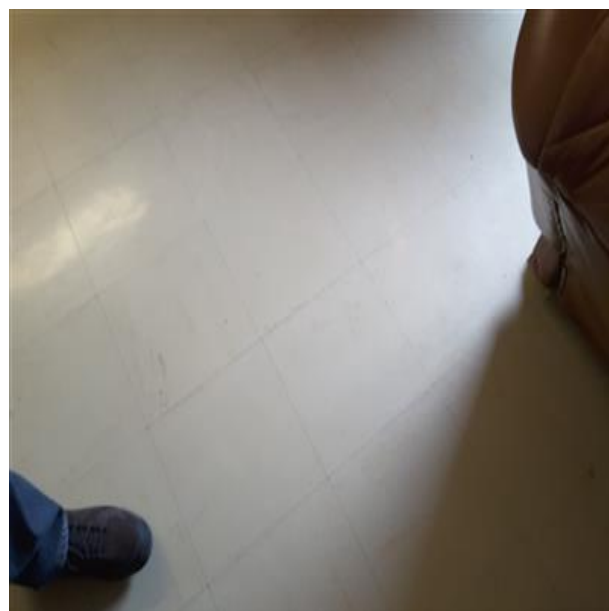
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F305

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197842

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : <10m2 or <10m pipe run

Human Exposure Potential

Number of Occupants : 1 to 3

Frequency of Use : Daily

Average Time of Use : >3 to <6 hours

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

1

1

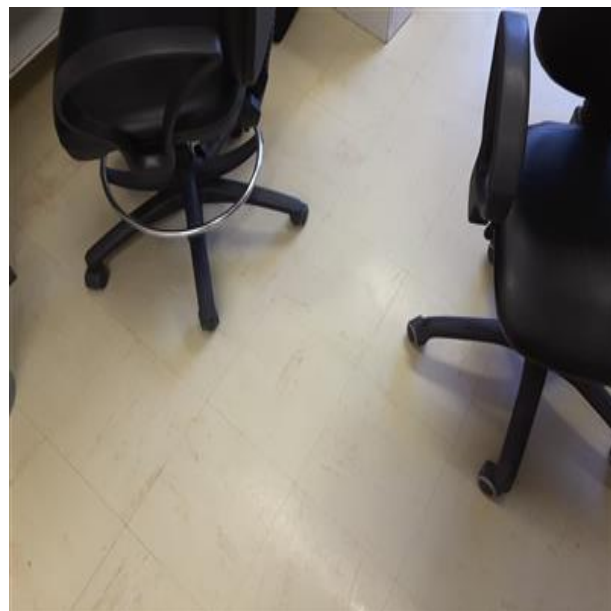
3

2

0

1

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : 2nd Floor

Location : Hospital Street

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197851

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : <10m2 or <10m pipe run

1

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

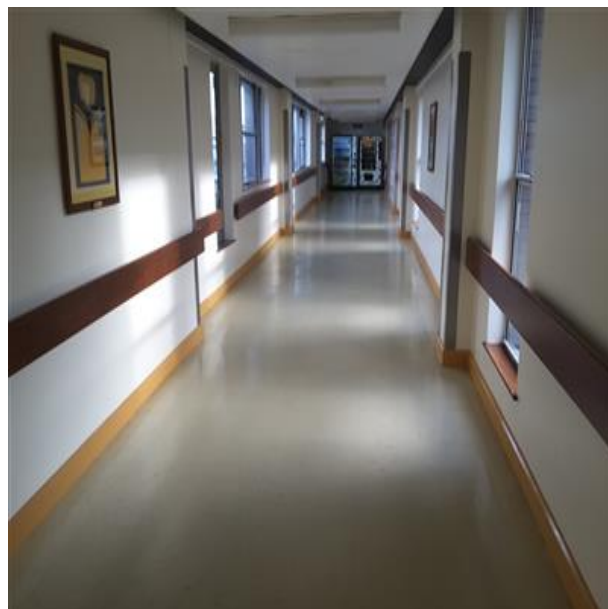
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and Metal Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G430

Location : Biomedical Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197870

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m² or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Ceiling and Walls

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G412

Location : Records

Description : Vinyl Floor Tiles Under Lino

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197875

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m² or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

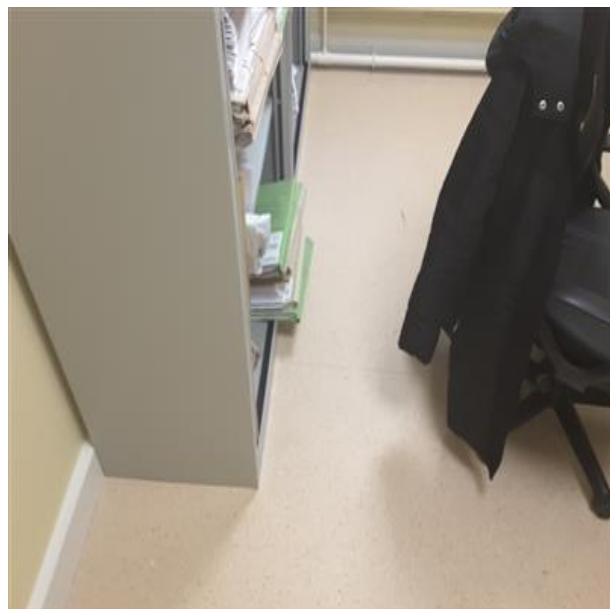
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Ceiling and Walls

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G411

Location : Records

Description : Vinyl Floor Tiles Under Lino

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197876

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Ceiling and Walls

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : GC414

Location : Records

Description : Vinyl Floor Tiles Under Lino

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197877

Photograph

Asbestos Type : Chrysotile

Score

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m² or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

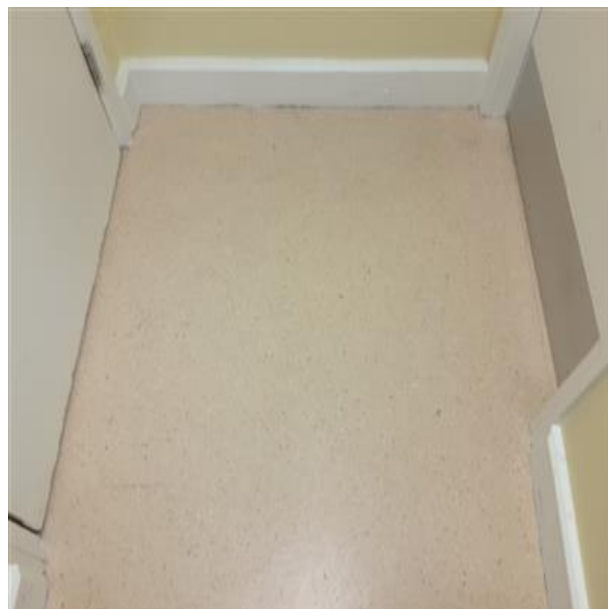
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Ceiling and Walls

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : GC1220

Location : Pharmacy Corridor

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

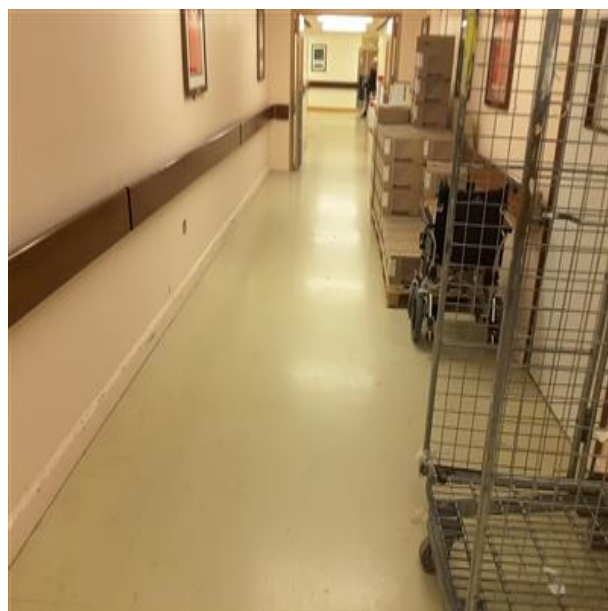
Access : Full Access

Normal Use :

Material Risk Assessment 197884

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Usually inaccessible or unlikely to be disturbed	0
Accessibility : Occasionally likely to be disturbed	1
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : None	0
Frequency of Use : Daily	3
Average Time of Use : <1 hour	0
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	5

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Ceiling and Walls

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Hospital Street A

Location : Corridor

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197885

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

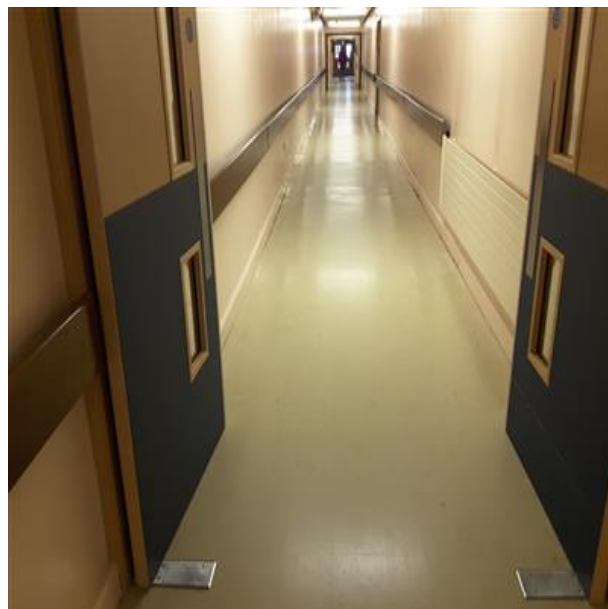
Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Ceiling and Walls

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G105

Location : Post

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

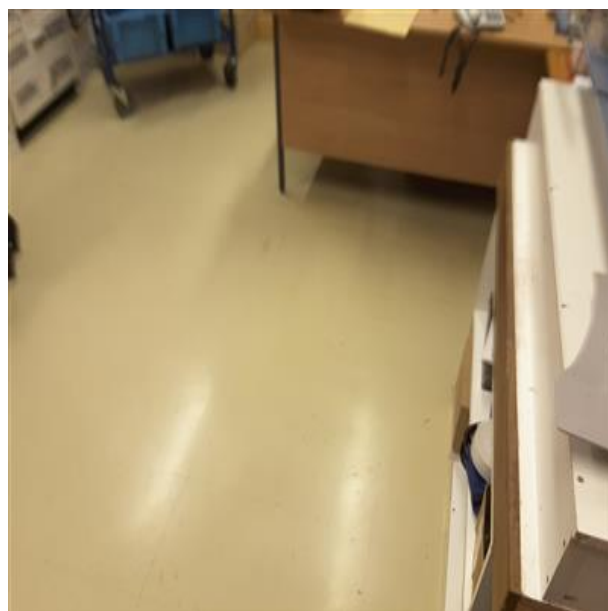
Access : Full Access

Normal Use :

Material Risk Assessment 197886

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Usually inaccessible or unlikely to be disturbed	0
Accessibility : Occasionally likely to be disturbed	1
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : 1 to 3	1
Frequency of Use : Daily	3
Average Time of Use : >3 to <6 hours	2
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	5

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. MMMF Ceiling Solid Walls

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G104

Location : HIPE

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197887

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. MMMF Ceiling Solid Walls

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G124

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197893

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

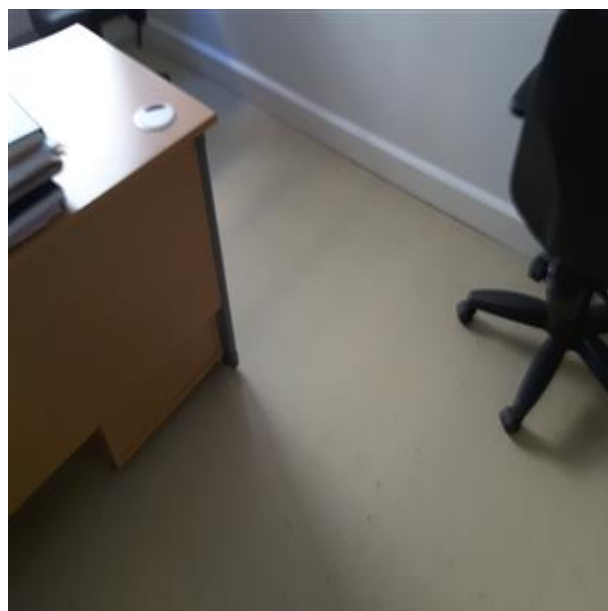
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G113

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197894

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G125

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197895

Photograph

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : GC110

Location : Corridor

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

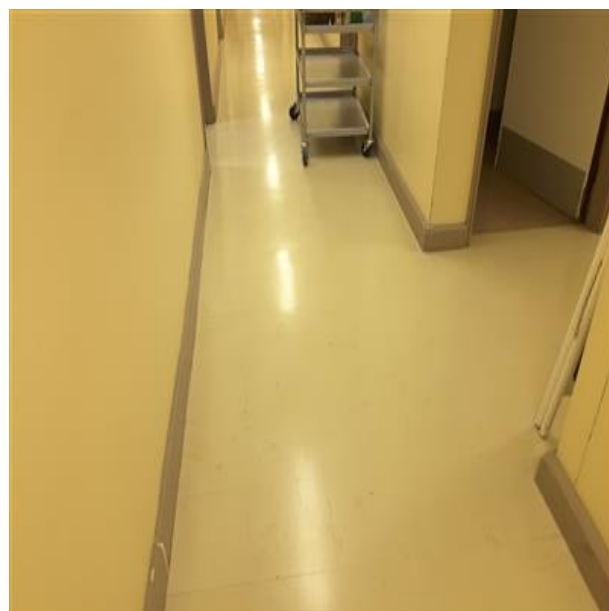
Access : Full Access

Normal Use :

Material Risk Assessment 197896

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Usually inaccessible or unlikely to be disturbed	0
Accessibility : Occasionally likely to be disturbed	1
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : 1 to 3	1
Frequency of Use : Daily	3
Average Time of Use : >3 to <6 hours	2
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	5

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G113, 131a

Location : PABX

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197897

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

0

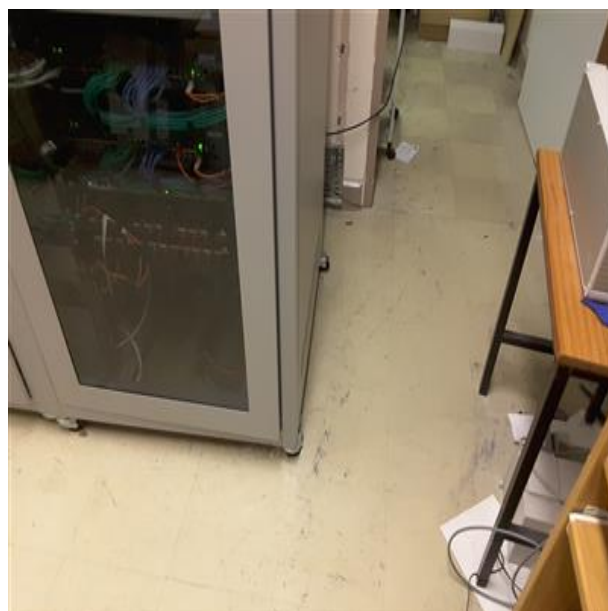
Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G193-204

Location : OPD

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197905

Photograph

Asbestos Type : Chrysotile

Score

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G191-204

Location : OPD

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

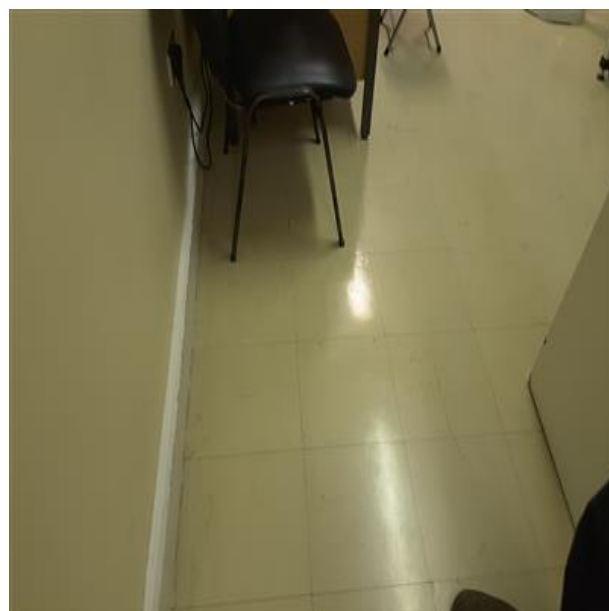
Access : Full Access

Normal Use :

Material Risk Assessment 197906

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Usually inaccessible or unlikely to be disturbed	0
Accessibility : Occasionally likely to be disturbed	1
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : 1 to 3	1
Frequency of Use : Daily	3
Average Time of Use : >3 to <6 hours	2
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	5

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G151-G164

Location : OPD

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197907

Photograph

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

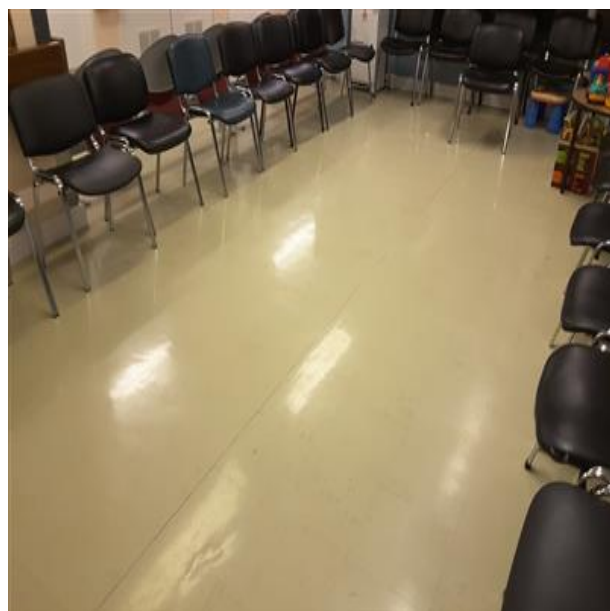
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G174-G179

Location : OPD

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

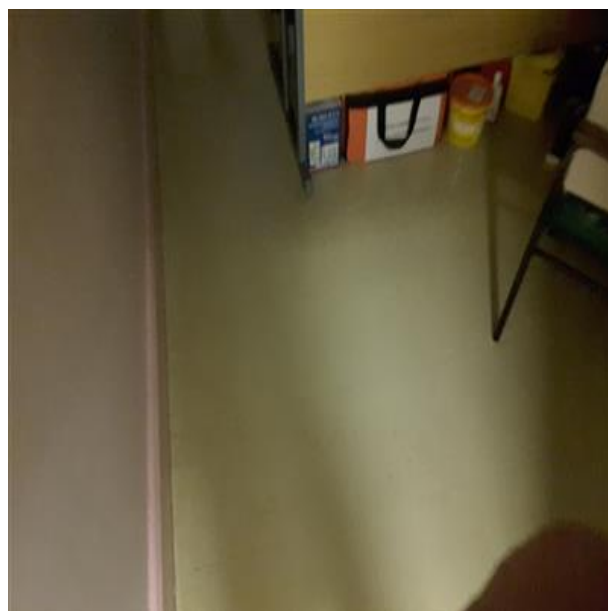
Access : Full Access

Normal Use :

Material Risk Assessment 197908

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Usually inaccessible or unlikely to be disturbed	0
Accessibility : Occasionally likely to be disturbed	1
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : 1 to 3	1
Frequency of Use : Daily	3
Average Time of Use : >3 to <6 hours	2
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	5

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G185-G190

Location : OPD

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197910

Photograph

Asbestos Type : Chrysotile

Score

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

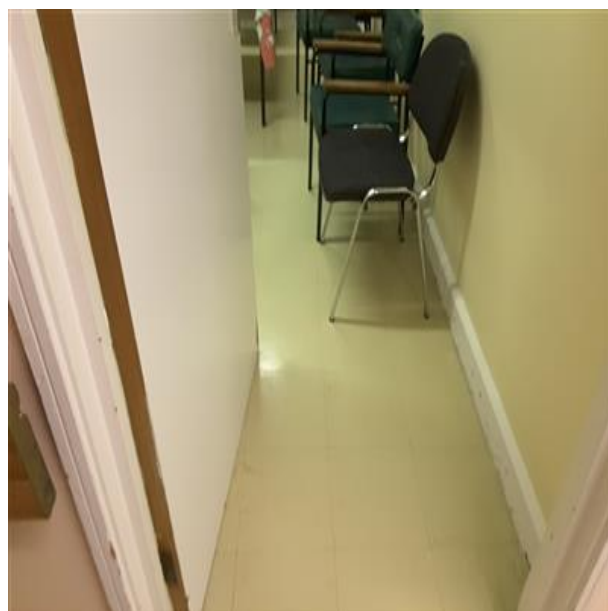
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G220-G230

Location : Old Endoscopy

Description : Vinyl Floor Tiles Under Lino

Sample No. :

Confirmation : Strongly presumed

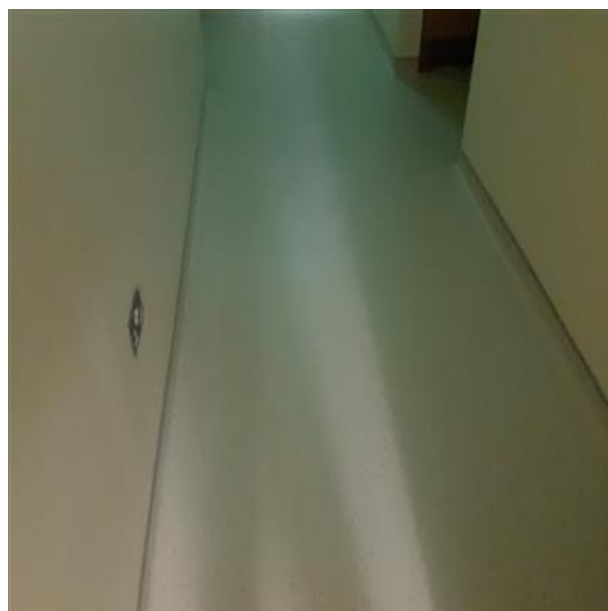
Access : Full Access

Normal Use :

Material Risk Assessment 197911

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Usually inaccessible or unlikely to be disturbed	0
Accessibility : Occasionally likely to be disturbed	1
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : 1 to 3	1
Frequency of Use : Daily	3
Average Time of Use : >3 to <6 hours	2
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	5

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G254

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197920

Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0

Material Assessment Score : 2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity 0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed 0

Accessibility : Occasionally likely to be disturbed 1

Extent/Amount : >50m2 or >50m pipe run 3

Human Exposure Potential

Number of Occupants : 1 to 3 1

Frequency of Use : Daily 3

Average Time of Use : >3 to <6 hours 2

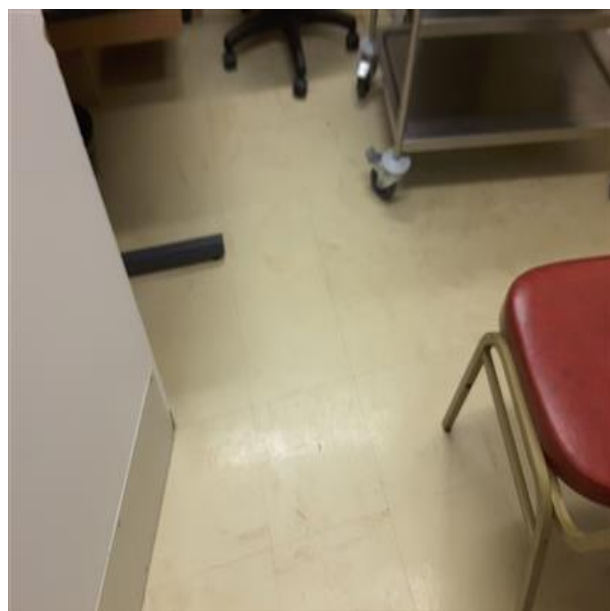
Maintenance Activity

Type of Maintenance : Minor disturbance 0

Frequency of Maintenance: <1 per year 1

Material and Priority Assessment Score: 5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G257

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197921

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G250

Location : Chair Store

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197922

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

Accessibility : Occasionally likely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : 1 to 3

Frequency of Use : Daily

Average Time of Use : >3 to <6 hours

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

0

1

3

1

3

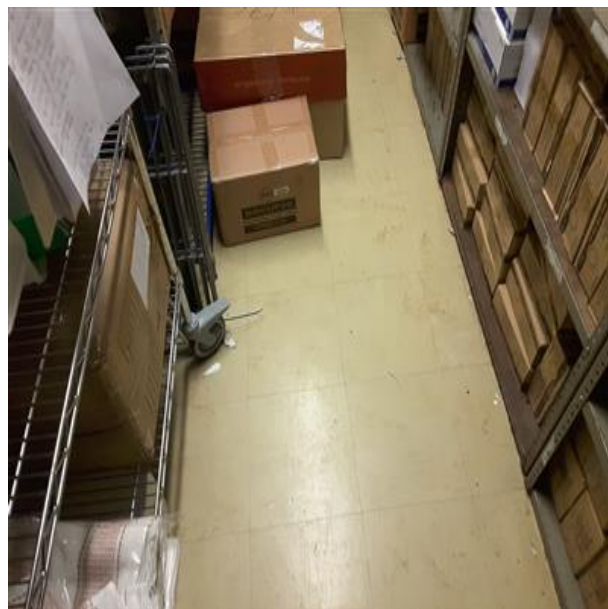
2

0

1

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G250

Location : Dining

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197923

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Usually inaccessible or unlikely to be disturbed	0
Accessibility : Occasionally likely to be disturbed	1
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : 1 to 3	1
Frequency of Use : Daily	3
Average Time of Use : >3 to <6 hours	2
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	5

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G323

Location : X-ray Waiting

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

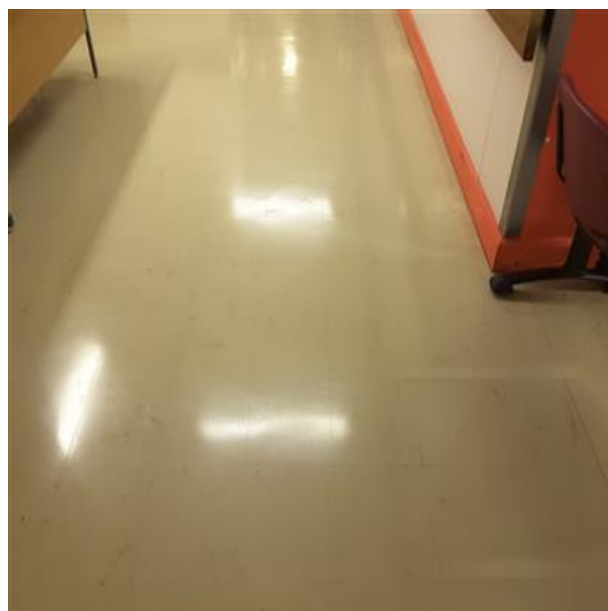
Access : Full Access

Normal Use :

Material Risk Assessment 197924

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Usually inaccessible or unlikely to be disturbed	0
Accessibility : Occasionally likely to be disturbed	1
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : 1 to 3	1
Frequency of Use : Daily	3
Average Time of Use : >3 to <6 hours	2
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	5

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G304

Location : X-ray Reception

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197925

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G300

Location : X-ray Reception

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197927

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m² or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

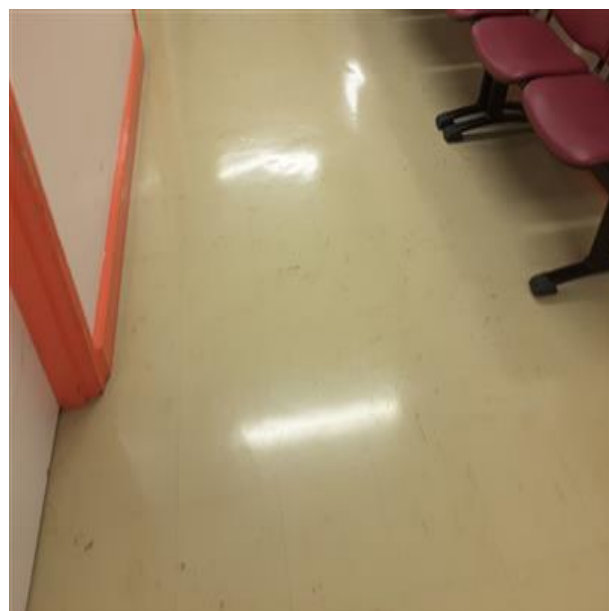
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G255

Location : Caterer

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197917

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m² or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

0

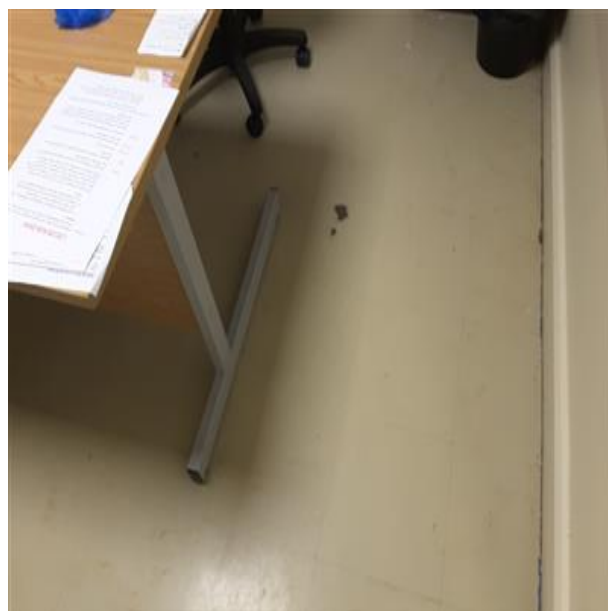
Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G310

Location : X-ray Reception

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197931

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m² or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G335

Location : X-ray Kit

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197937

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

Accessibility : Occasionally likely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : 1 to 3

Frequency of Use : Daily

Average Time of Use : >3 to <6 hours

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

0

1

3

1

3

2

0

1

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G330, 334, 333.

Location : X-ray

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197938

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

Accessibility : Occasionally likely to be disturbed

Extent/Amount : >50m² or >50m pipe run

Human Exposure Potential

Number of Occupants : 1 to 3

Frequency of Use : Daily

Average Time of Use : >3 to <6 hours

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

0

1

3

1

3

2

0

1

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Unit 2BEaT Centre, Stephenstown Industrial Estate, Balbriggan, Co. Dublin Tel: (01) 6905907 Fax: (01) 8020439 Email: info@ohss.ie Website: www.ohss.ie

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G331, 332

Location : X-ray

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

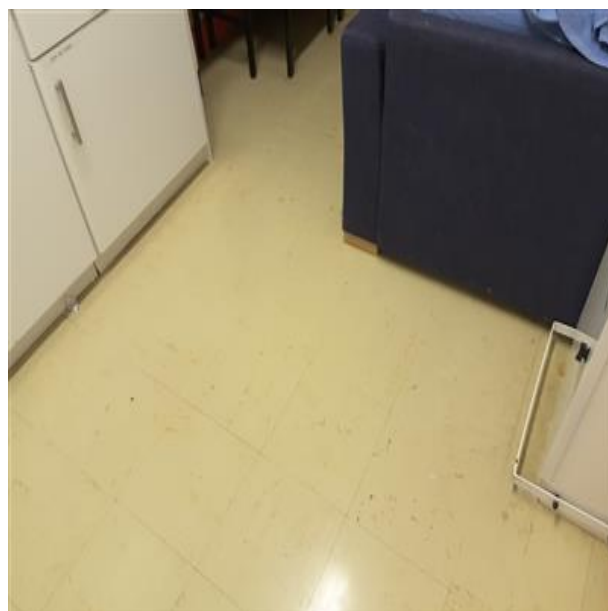
Access : Full Access

Normal Use :

Material Risk Assessment 197939

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Usually inaccessible or unlikely to be disturbed	0
Accessibility : Occasionally likely to be disturbed	1
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : 1 to 3	1
Frequency of Use : Daily	3
Average Time of Use : >3 to <6 hours	2
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	5

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G323

Location : X-ray Reception

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197934

Photograph

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >3 to <6 hours

2

Maintenance Activity

Type of Maintenance : Minor disturbance

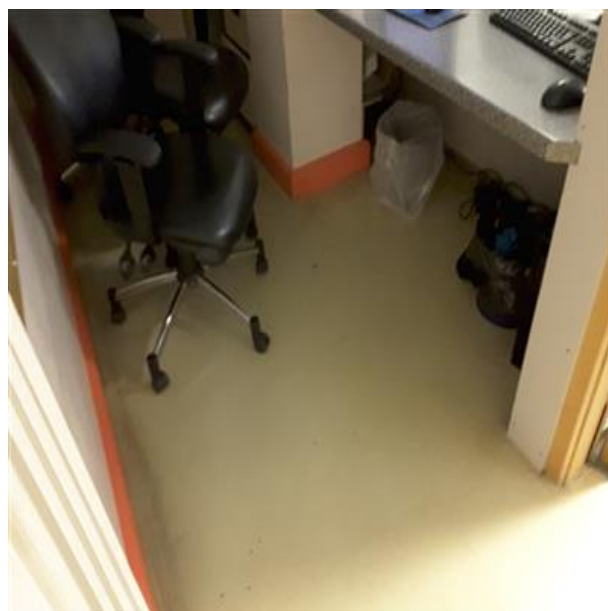
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : OT

Location : Kitchen

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197948

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Ceiling and Walls

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : OT

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197949

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

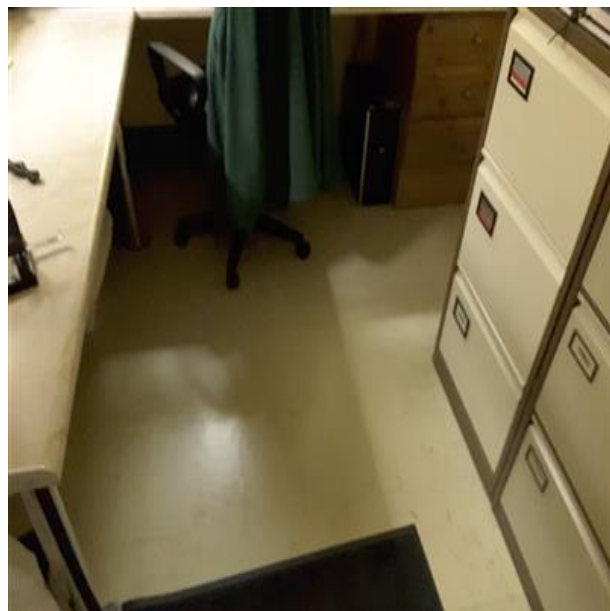
Material and Priority Assessment Score:

5

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Ceiling and Walls

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Physio

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197954

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

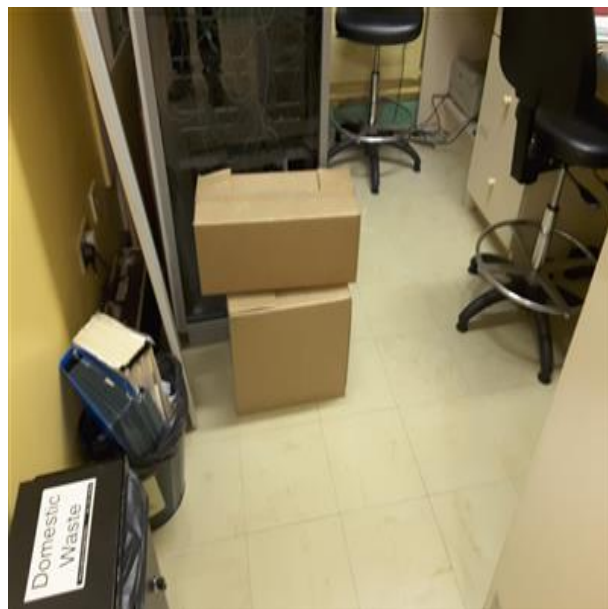
Material and Priority Assessment Score:

5

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Ceiling and Walls

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Physio

Location : Reception

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197955

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

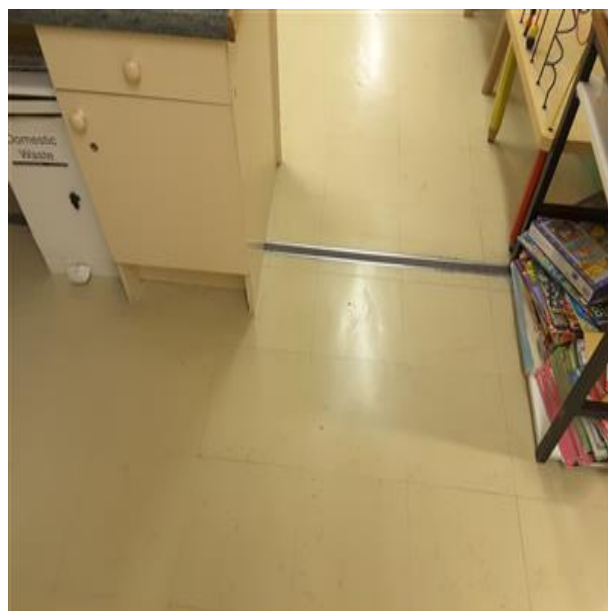
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Physio

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197956

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

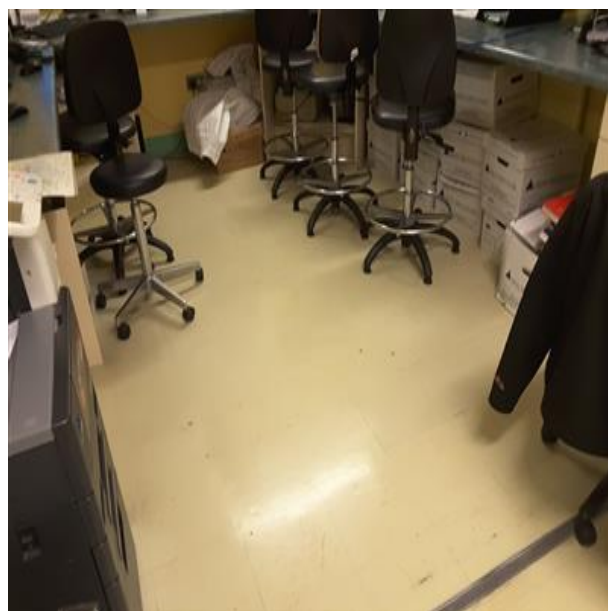
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0

1

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G343

Location : X-ray Files and offices

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197946

Photograph

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

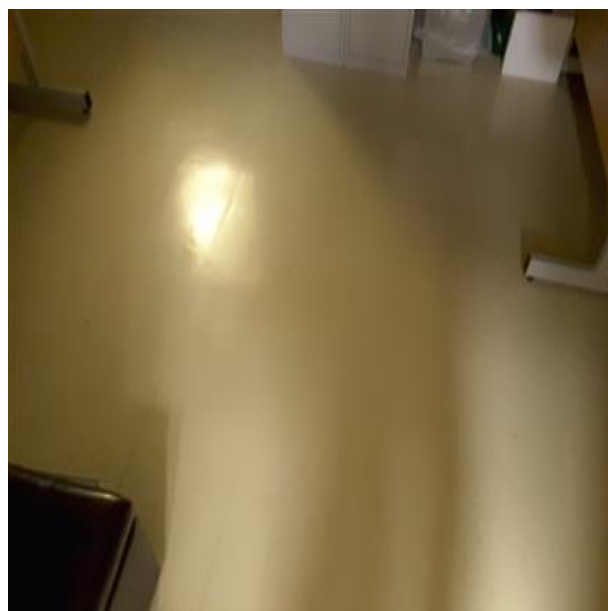
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Unit 2BEaT Centre, Stephenstown Industrial Estate, Balbriggan, Co. Dublin Tel: (01) 6905907 Fax: (01) 8020439 Email: info@ohss.ie Website: www.ohss.ie

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Physio

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197959

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

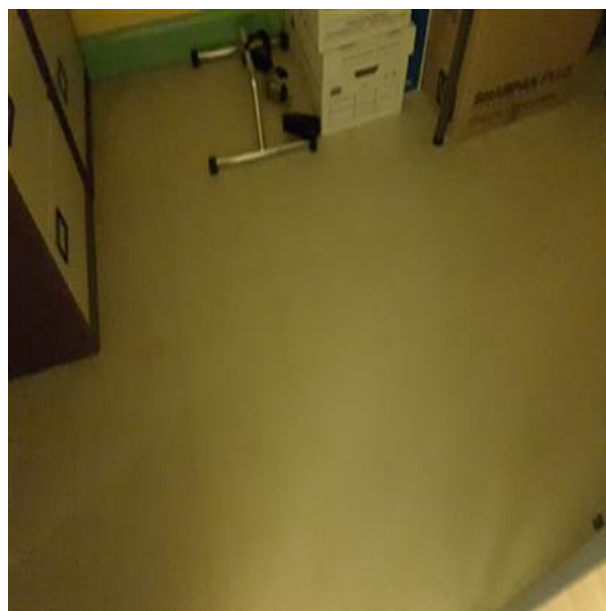
Material and Priority Assessment Score:

5

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Physio

Location : Tea Room

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197961

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

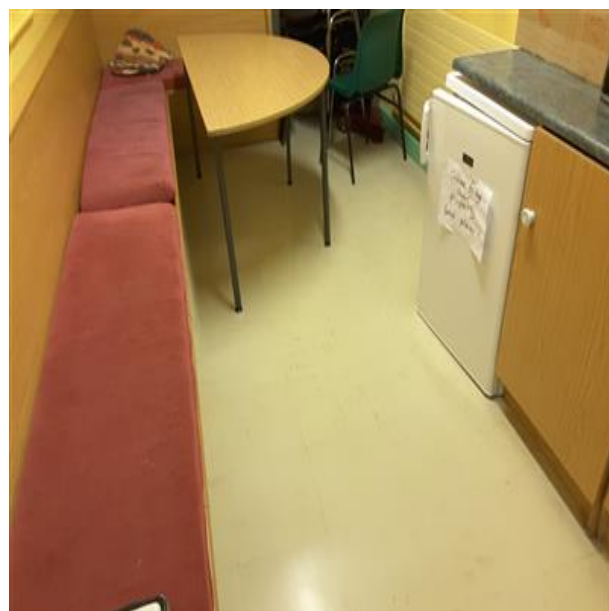
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Physio

Location : Gym Stores

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197964

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

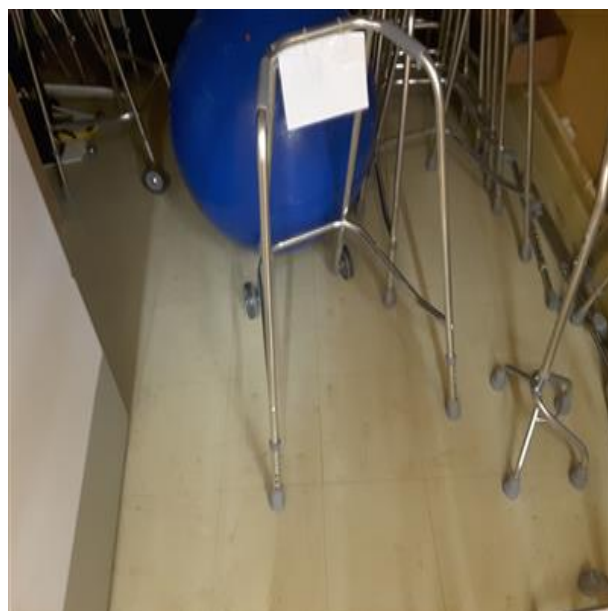
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Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : S632,612,628,Corridor

Location : Loher

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198020

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

0

0

1

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : S618-S628

Location : Loher

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198022

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

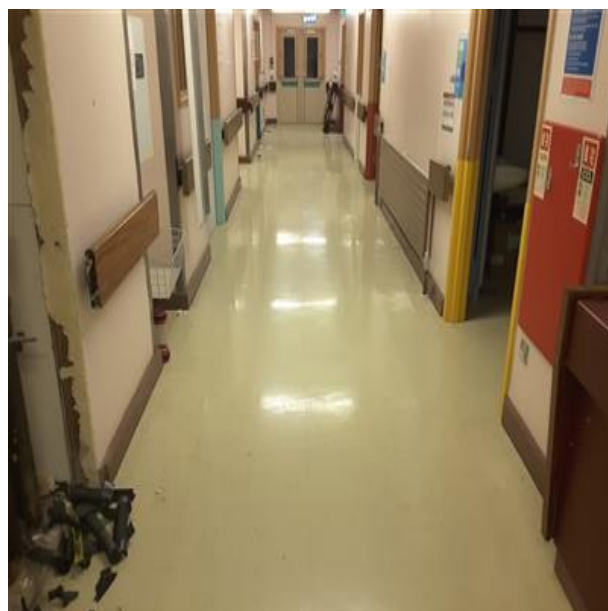
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5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : S601,609,603,604,608,610

Location : Loher

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198023

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

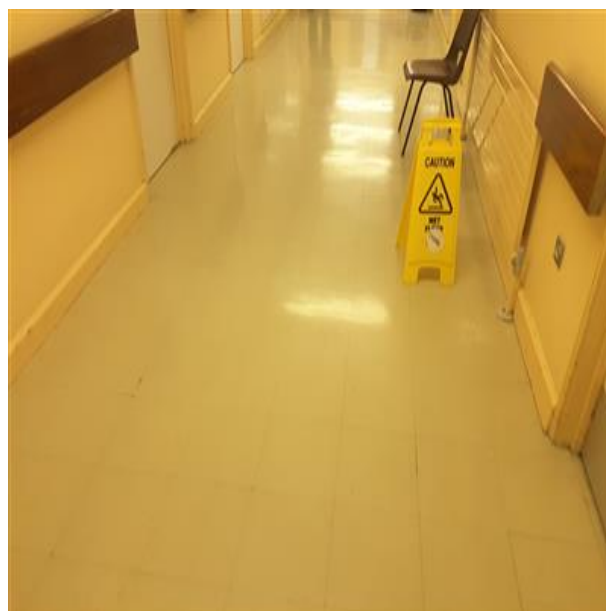
Material and Priority Assessment Score:

5

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : S634,631,638,639,640,641,645,6

Location : Dinish

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198024

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

5



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : FC580,F854,586,588,590,592,589

Location : Emly

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198026

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Rooms up to 100m2	2
Accessibility : Usually inaccessible or unlikely to be disturbed	0
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : None	0
Frequency of Use : Daily	3
Average Time of Use : <1 hour	0
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Operating Theatre Offices and sto

Location : Floor

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 199078

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Large rooms or well-ventilated areas

Accessibility : Occasionally likely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

1

1

3

0

3

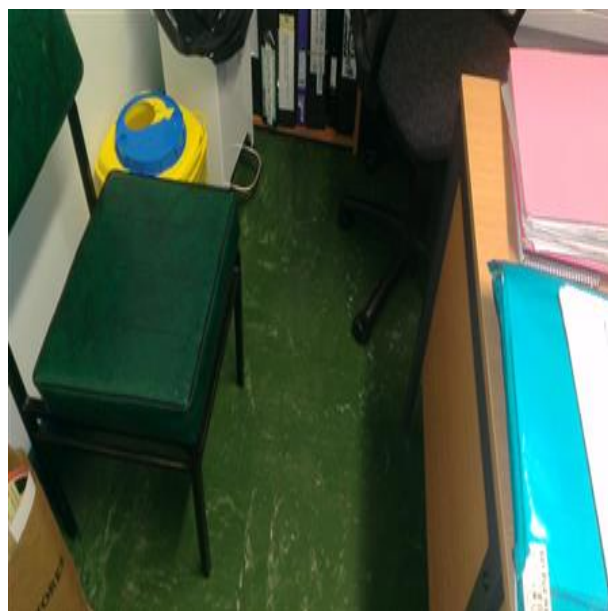
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1

5

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Ducts under Kitchen

Location : Pipework Flanges

Description : Asbestos Paper

Sample No. :

Confirmation : --N\A--

Access : Full Access

Normal Use :

Material Risk Assessment 197974

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Asbestos Paper	2
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	3



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Rooms up to 100m2	2
Accessibility : Usually inaccessible or unlikely to be disturbed	0
Extent/Amount : Small amounts or items eg strings, gasket	0
<u>Human Exposure Potential</u>	
Number of Occupants : None	0
Frequency of Use : Daily	3
Average Time of Use : <1 hour	0
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	4

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : CSSD

Location : Autoclave

Description : Pipework Flange Gaskets

Sample No. :

Confirmation : Presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197967

Asbestos Type : Chrysotile

Type Of Product : Asbestos Paper

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

2

0

0

Material Assessment Score :

3

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : Small amounts or items eg strings, gasket

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

0

0

3

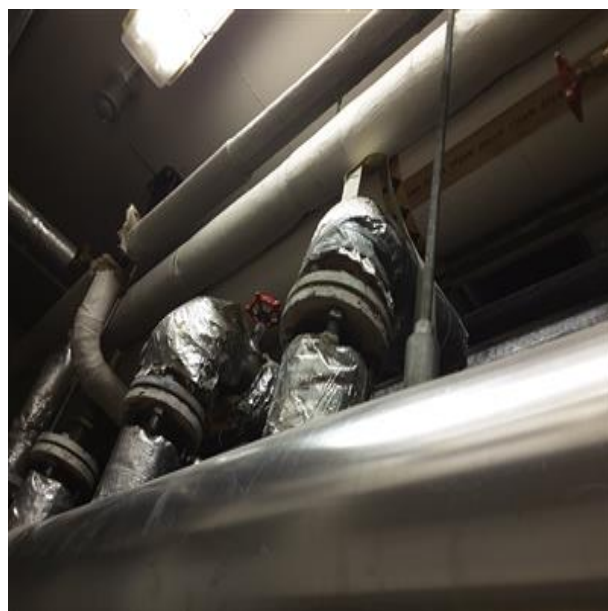
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0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Sub plantroom no2

Location : Flange Gaskets

Description : Asbestos Paper

Sample No. : AMB20160125006

Confirmation : Sample Taken

Access : Full Access

Normal Use :

Material Risk Assessment 197830

Asbestos Type : Chrysotile

Type Of Product : Asbestos Paper

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

2

0

0

Material Assessment Score :

3

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Large rooms or well-ventilated areas

1

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : Small amounts or items eg strings, gasket

0

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Stairwell Number 1

Location : Floor

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197821

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Large rooms or well-ventilated areas

Accessibility : Occasionally likely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

1

1

3

0

3

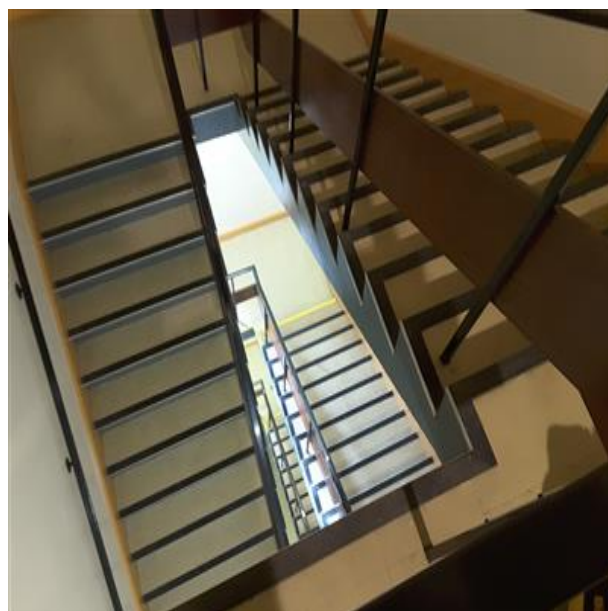
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0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : GC1100

Location : Floor

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197829

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Large rooms or well-ventilated areas

1

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m² or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

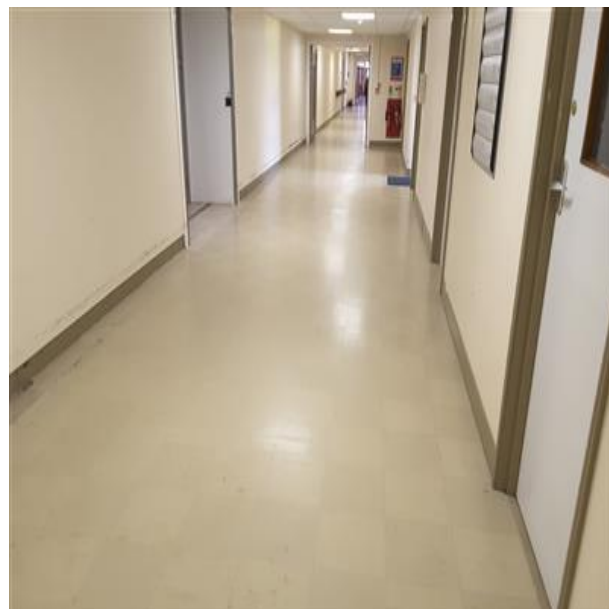
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G400

Location : Pharmacy Lobby

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197879

Photograph

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

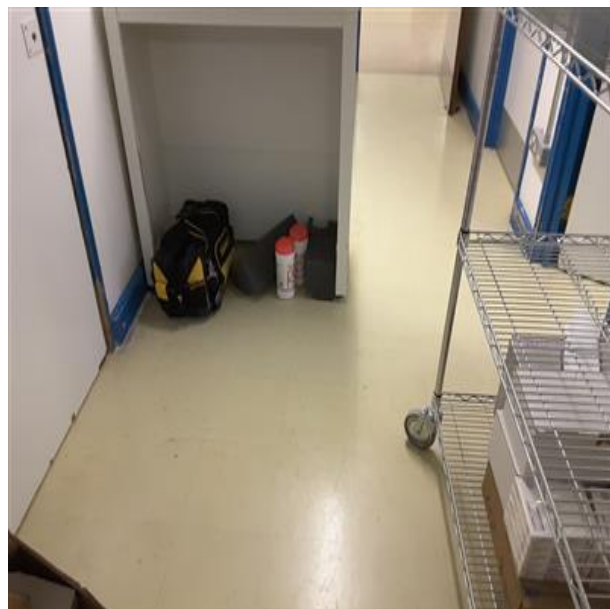
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G402

Location : Pharmacy Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197880

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

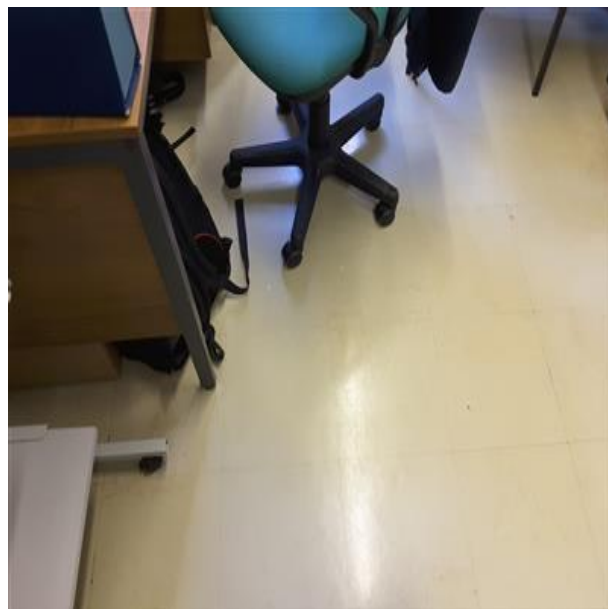
Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G417

Location : Stores Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197868

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

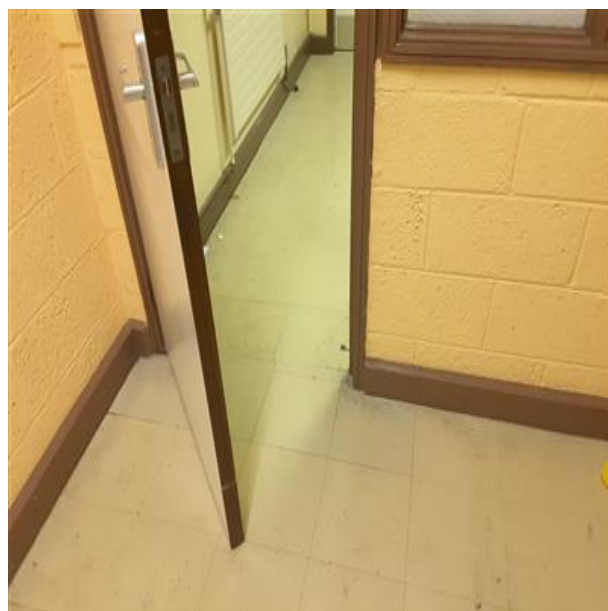
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : GC1230

Location : CSSD Corridor

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197863

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Usually inaccessible or unlikely to be disturbed	0
Accessibility : Occasionally likely to be disturbed	1
Extent/Amount : >50m ² or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : None	0
Frequency of Use : Daily	3
Average Time of Use : <1 hour	0
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance : <1 per year	1
Material and Priority Assessment Score:	4

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and Metal Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G415

Location : Stores

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197864

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be disturbed

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m² or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G455

Location : CSSD Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197855

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >10m2 to <50m2 or >10m to <50m pipe

2

Human Exposure Potential

Number of Occupants : 1 to 3

1

Frequency of Use : Daily

3

Average Time of Use : >1 to <3 hours

1

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Ceiling and Walls

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G454

Location : CSSD Stores

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197856

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Occasionally likely to be disturbed

Extent/Amount : >10m2 to <50m2 or >10m to <50m pipe

Human Exposure Potential

Number of Occupants : 1 to 3

Frequency of Use : Daily

Average Time of Use : >1 to <3 hours

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

1

2

1

3

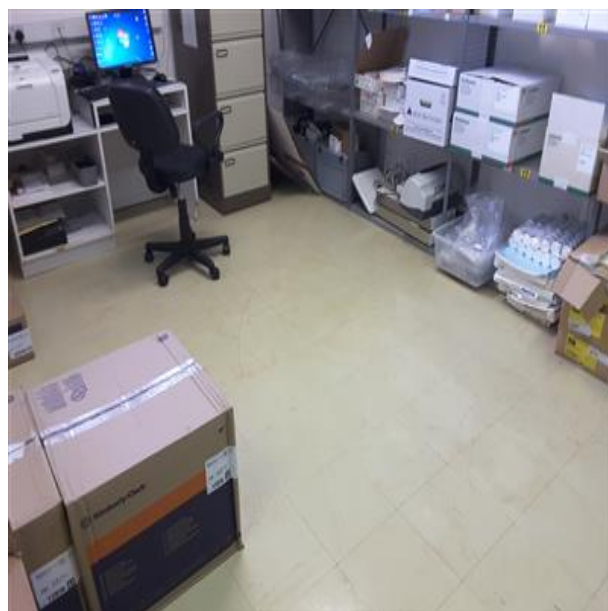
1

0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. MMMF Ceiling and Solid Walls

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G142

Location : Records

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197970

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

0

0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G141

Location : Records

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197971

Photograph

Score

Asbestos Type : Chrysotile

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

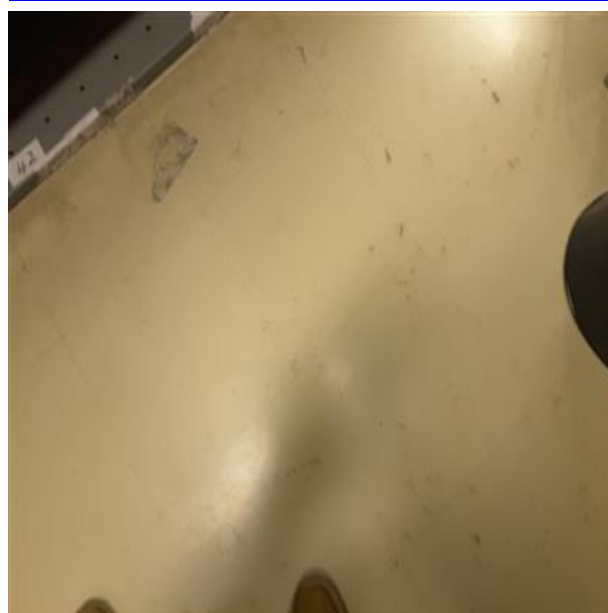
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : OT

Location : Kitchen

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197947

Photograph

Asbestos Type : Chrysotile

Score

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

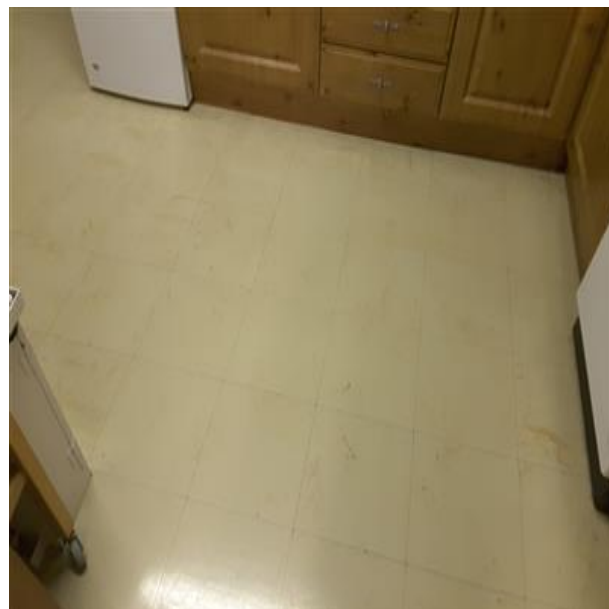
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G413

Location : Records

Description : Vinyl Floor Tiles Under Lino

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197874

Photograph

Asbestos Type : Chrysotile

Score

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be distu

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Ceiling and Walls

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G305, 340-349

Location : X-ray Files and offices

Description : Vinyl Floor Tiles Under Lino

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197945

Photograph

Score

Asbestos Type : Chrysotile

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

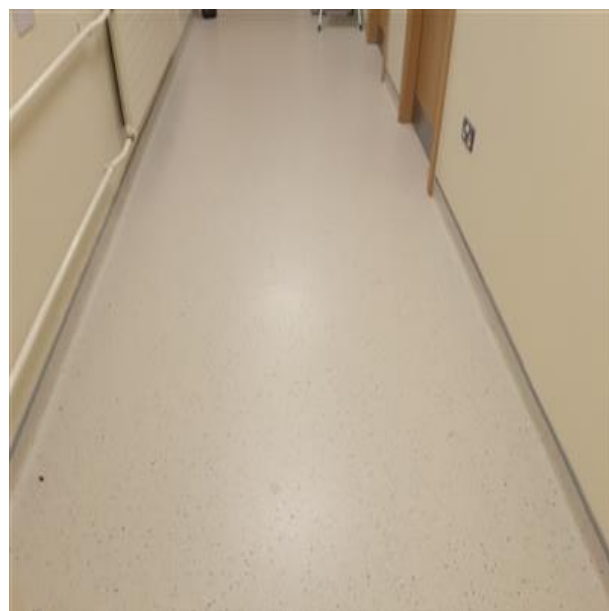
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G440

Location : Maintaine Stores

Description : MMMF Insulation on Pipe

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197872

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Usually inaccessible or unlikely to be distu

0

Accessibility : Occasionally likely to be disturbed

1

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

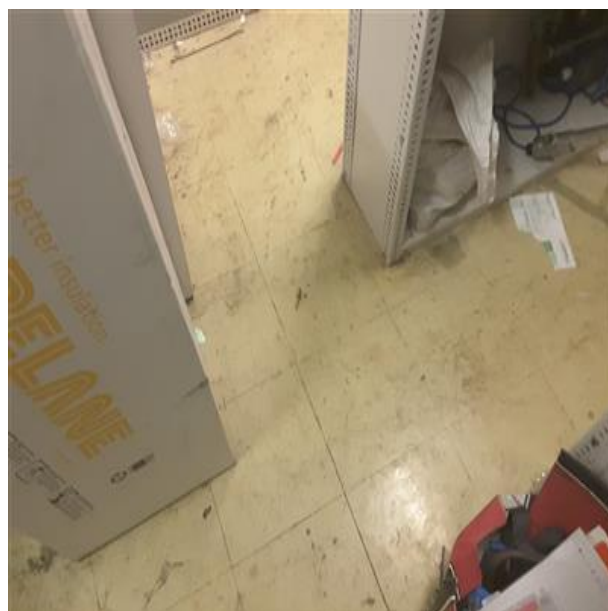
Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Ceiling and Walls

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Maternity

Location : Corridors

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197980

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

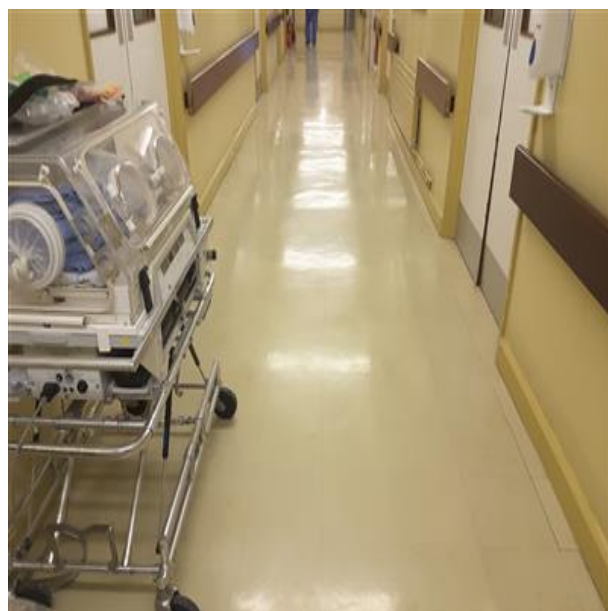
0

0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G501

Location : Rest Room

Description : Vinyl Floor Tiles Under timber

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197975

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

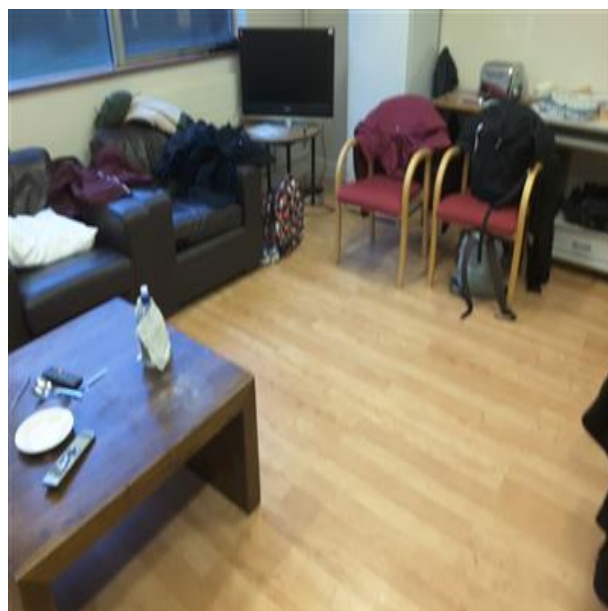
0

0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : GC500

Location : Corridor

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197976

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Rooms up to 100m2	2
Accessibility : Usually inaccessible or unlikely to be disturbed	0
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : None	0
Frequency of Use : Daily	3
Average Time of Use : <1 hour	0
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	4

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G502

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197977

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

0

0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G503

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197978

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

0

0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G572

Location : Ward and Store

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197982

Photograph

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

0

0

1

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Kells Ward

Location : Wards and Corridor

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197983

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G516

Location : Waiting Room

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197984

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Rooms up to 100m2	2
Accessibility : Usually inaccessible or unlikely to be disturbed	0
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : None	0
Frequency of Use : Daily	3
Average Time of Use : <1 hour	0
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	4

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Recommendations and Notes

Lower Risk

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G542

Location : Ward

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197985

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

0

0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G543

Location : Ward

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197986

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

0

0

1

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G537

Location : Ward

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197987

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

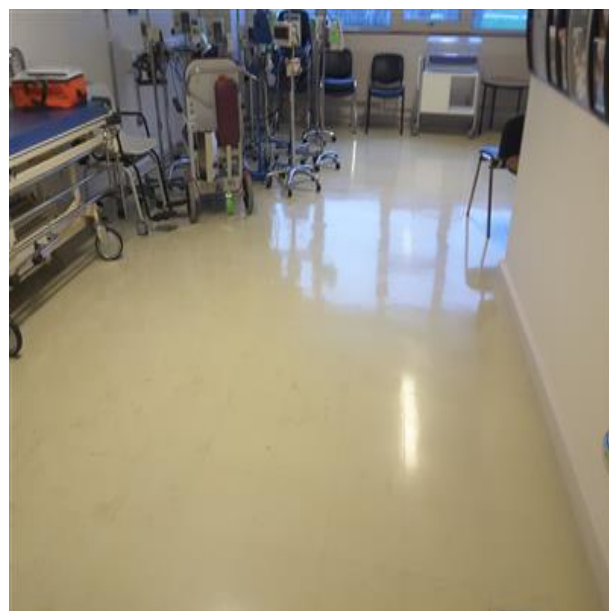
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G534

Location : Nurses Station

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197988

Photograph

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G533

Location : Ward

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197989

Photograph

Score

Asbestos Type : Chrysotile

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

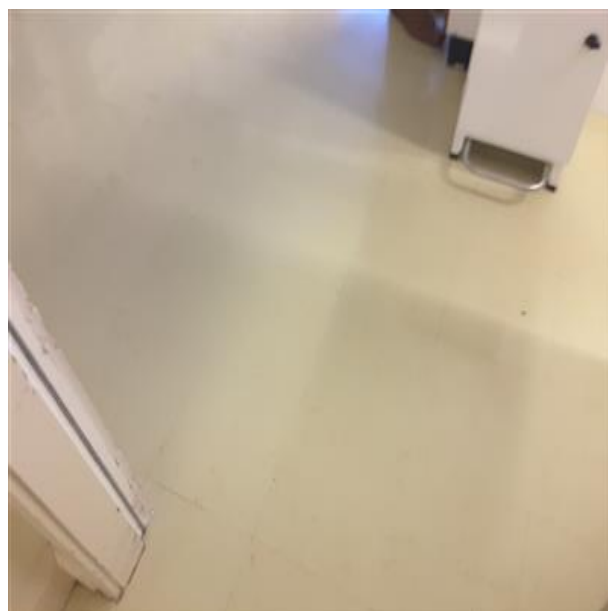
0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G612

Location : Visitors Room

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197999

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

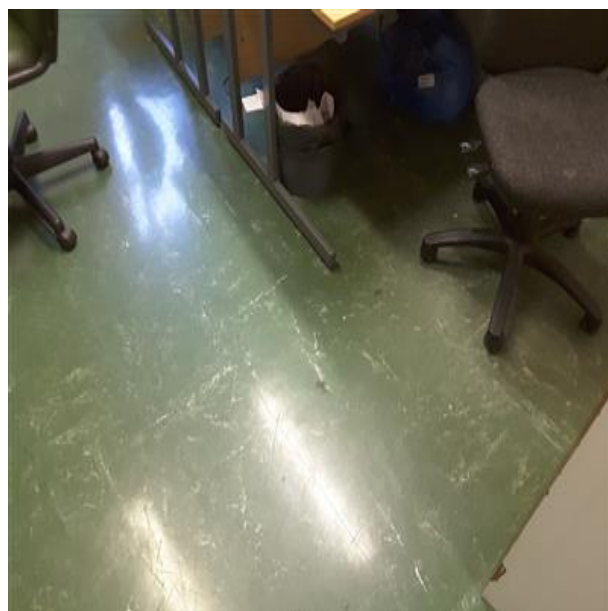
0

0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G601

Location : Office Ward

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198000

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G775

Location : Day Room

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198001

Photograph

Score

Asbestos Type : Chrysotile

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G775

Location : Day Room

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198002

Photograph

Score

Asbestos Type : Chrysotile

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

No

Photograph

Available

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G751-G772

Location : Wards and offices

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198003

Photograph

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

0

0

1

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G523

Location : Ward

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197994

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : GC600

Location : Corridor

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197995

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

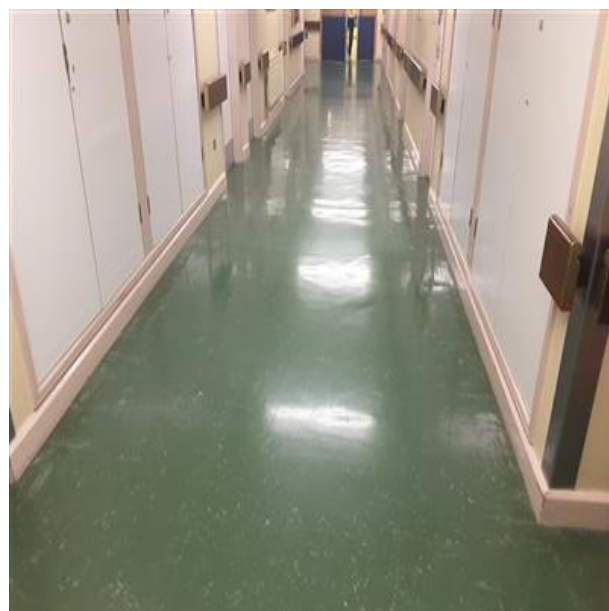
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4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G633

Location : Interview Room

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197996

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Rooms up to 100m2	2
Accessibility : Usually inaccessible or unlikely to be disturbed	0
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : None	0
Frequency of Use : Daily	3
Average Time of Use : <1 hour	0
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	4

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G634

Location : Store Room

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197997

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

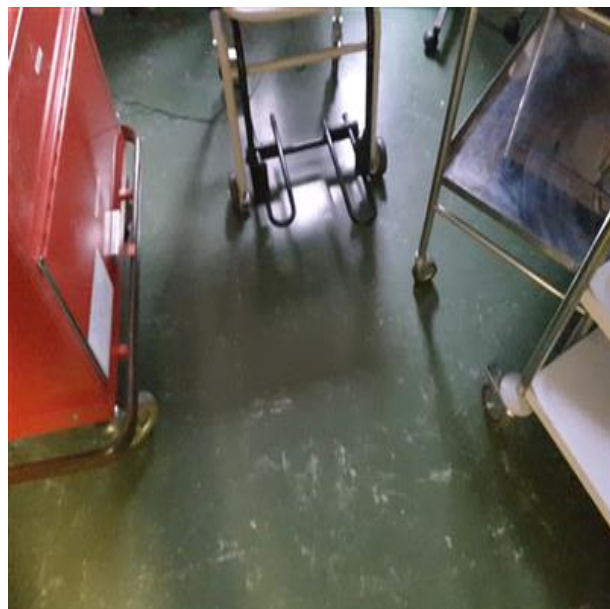
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Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G532

Location : Ward

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197991

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

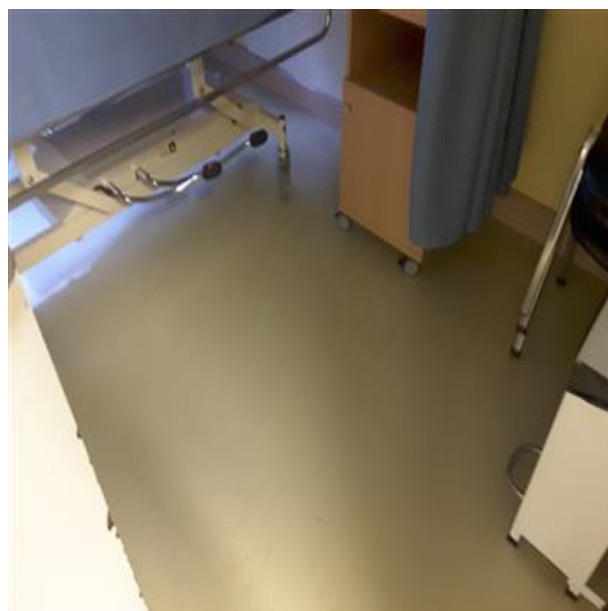
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0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G527

Location : Ward

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197992

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Rooms up to 100m ²	2
Accessibility : Usually inaccessible or unlikely to be disturbed	0
Extent/Amount : >50m ² or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : None	0
Frequency of Use : Daily	3
Average Time of Use : <1 hour	0
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance : <1 per year	1
Material and Priority Assessment Score:	4

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G1101

Location : Office

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198007

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

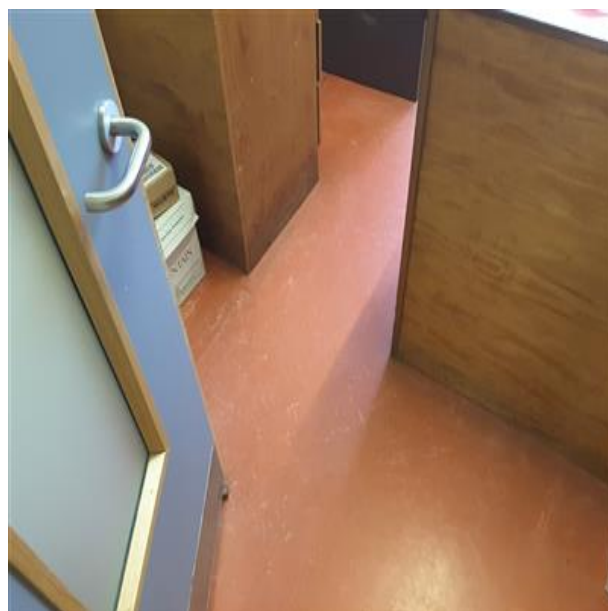
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Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G802, 804, 806, 808, 810, 812

Location : Ratoo

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198008

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

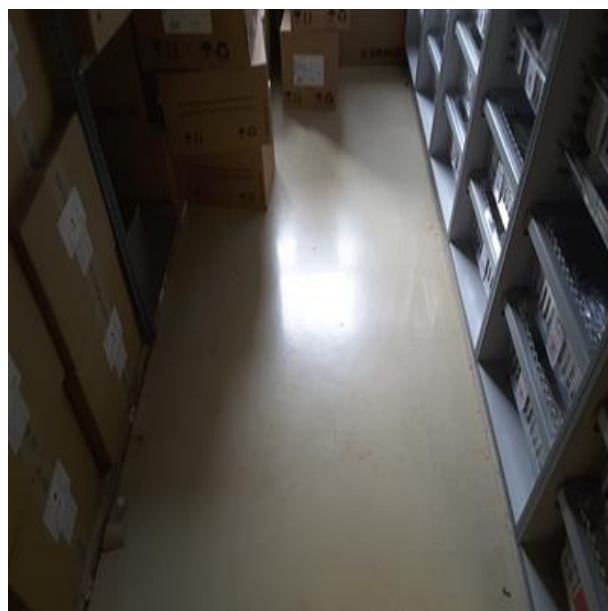
Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Unit 2BEaT Centre, Stephenstown Industrial Estate, Balbriggan, Co. Dublin Tel: (01) 6905907 Fax: (01) 8020439 Email: info@ohss.ie Website: www.ohss.ie

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : S527,522,527,529,533,535,539,5

Location : Scheilig

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198028

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

0

0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : S538,536,534

Location : Scheilig

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198030

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

0

0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : S501,502,506,508,510,512

Location : Scheilig

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198032

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

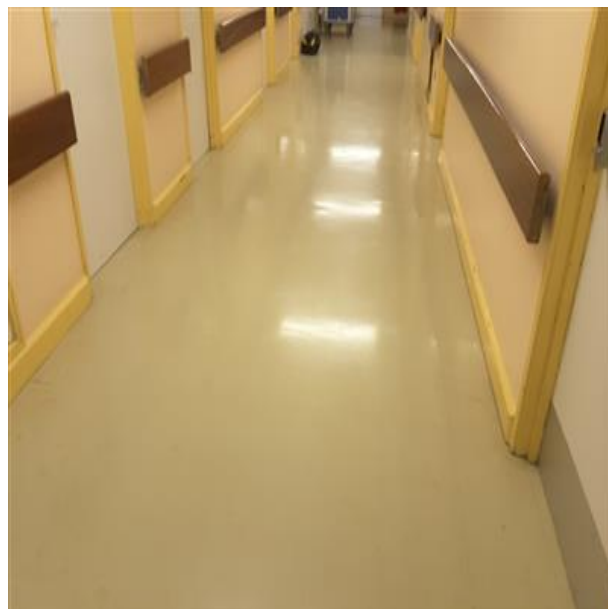
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1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : FC600,F601 , 609, 610,606

Location : Aghadoe

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198034

Photograph

Asbestos Type : Chrysotile

Score

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : FC650,F651

Location : Annagh

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

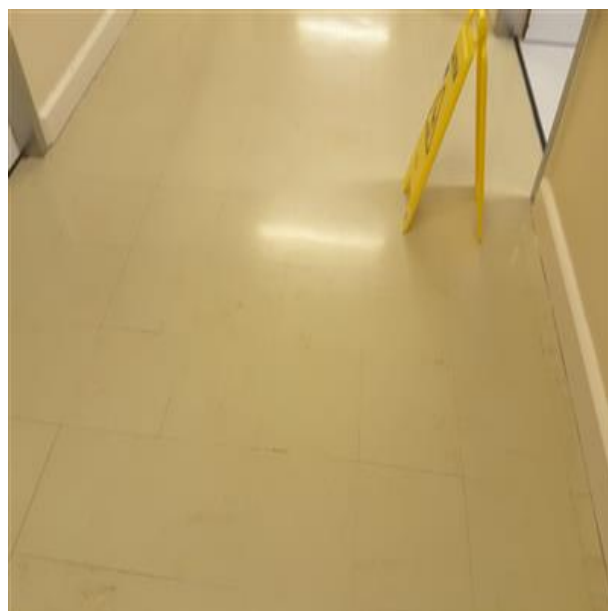
Access : Full Access

Normal Use :

Material Risk Assessment 198036

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Rooms up to 100m2	2
Accessibility : Usually inaccessible or unlikely to be disturbed	0
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : None	0
Frequency of Use : Daily	3
Average Time of Use : <1 hour	0
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	4

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F625,622,627,629,633,635,637

Location : Annagh

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198038

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

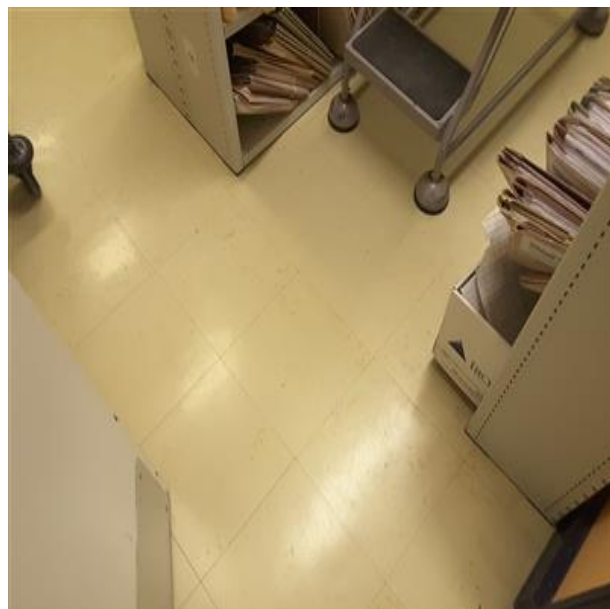
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0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F642,631,636,634 FC620

Location : Annagh

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198039

Photograph

Score

Asbestos Type : Chrysotile

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F540,547,545,541,529,527

Location : Clonfert

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198041

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Material Assessment Score :

Score

1

1

0

0

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

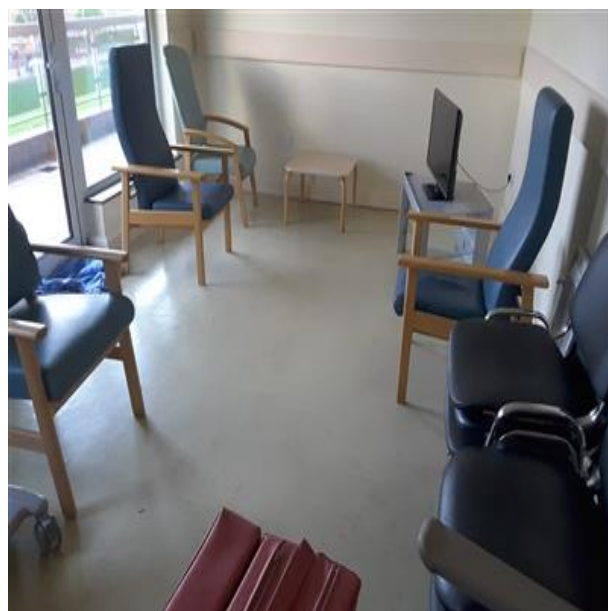
0

0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G823, 840,

Location : Oncology

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198010

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

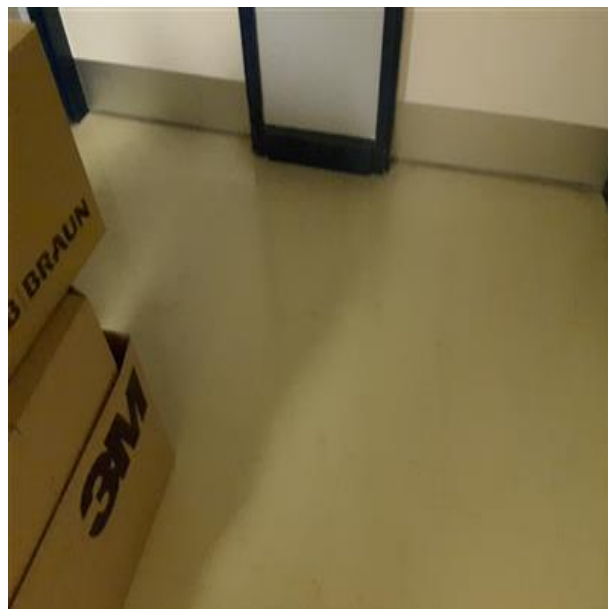
Material and Priority Assessment Score:

4

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G827

Location : Dialysis

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198012

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : >50m2 or >50m pipe run

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

3

0

3

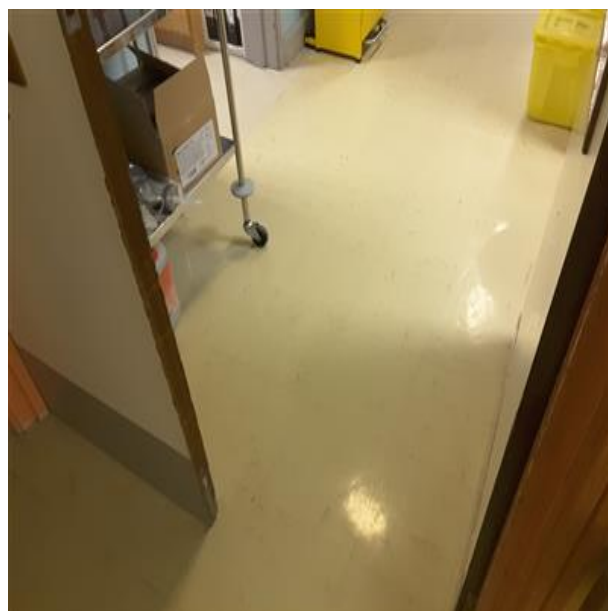
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0

1

4

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F827, 812, 813,814,811,810,808,

Location : Rathass

Description : Vinyl Floor Tiles

Sample No. :

Confirmation :2Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198016

Asbestos Type : Chrysotile
Type Of Product : Vinyl Floor Tiles & Bitumen
Condition : Good condition
Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls and MMMF Ceilings

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F534,536

Location : Clonfert

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

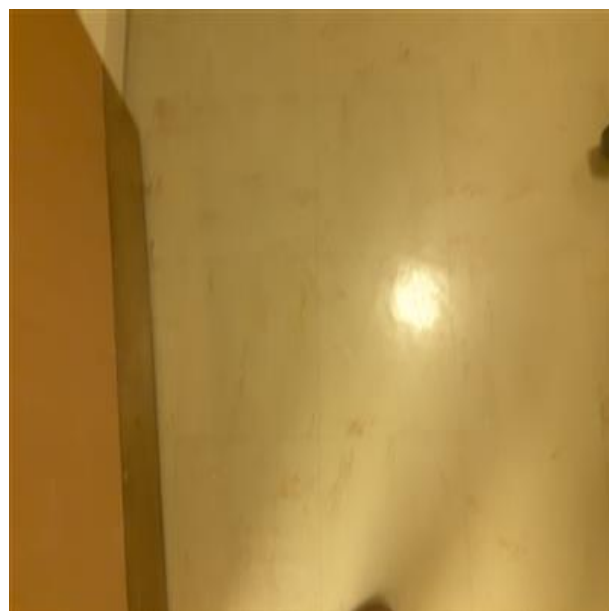
Access : Full Access

Normal Use :

Material Risk Assessment 198043

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Rooms up to 100m2	2
Accessibility : Usually inaccessible or unlikely to be disturbed	0
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : None	0
Frequency of Use : Daily	3
Average Time of Use : <1 hour	0
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	4

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : FC1250

Location : Lobby

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198044

Photograph

	Score
Asbestos Type : Chrysotile	1
Type Of Product : Vinyl Floor Tiles & Bitumen	1
Condition : Good condition	0
Surface Treatment : Composite materials containing asbestos	0
Material Assessment Score :	2



Priority Assessment

Normal Occupant Activity : Rare disturbance activity	0
<u>Likelihood of Disturbance</u>	
Location : Rooms up to 100m2	2
Accessibility : Usually inaccessible or unlikely to be disturbed	0
Extent/Amount : >50m2 or >50m pipe run	3
<u>Human Exposure Potential</u>	
Number of Occupants : None	0
Frequency of Use : Daily	3
Average Time of Use : <1 hour	0
<u>Maintenance Activity</u>	
Type of Maintenance : Minor disturbance	0
Frequency of Maintenance: <1 per year	1
Material and Priority Assessment Score:	4

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk
Priority Scores of 12 to 17 = Medium Risk
Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : FC500,501,507,502,506,508,510,

Location : ENT

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198045

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

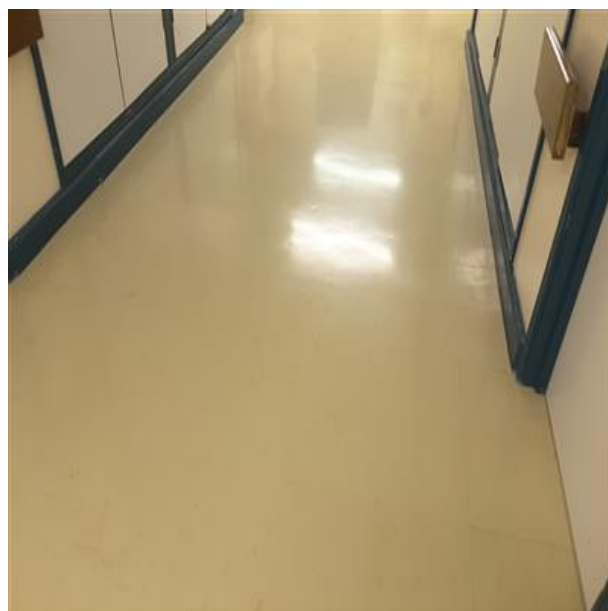
Material and Priority Assessment Score:

4

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F576,571,567,570,568,565,FC550

Location : Cashel

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198047

Photograph

Score

Asbestos Type : Chrysotile

1

Type Of Product : Vinyl Floor Tiles & Bitumen

1

Condition : Good condition

0

Surface Treatment : Composite materials containing asbestos

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

No

Photograph

Available

Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : F576,571,567,570,568,565,FC550

Location : Cashel

Description : Vinyl Floor Tiles

Sample No. :

Confirmation : Strongly presumed

Access : Full Access

Normal Use :

Material Risk Assessment 198048

Photograph

Asbestos Type : Chrysotile

Type Of Product : Vinyl Floor Tiles & Bitumen

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

0

Likelihood of Disturbance

Location : Rooms up to 100m2

2

Accessibility : Usually inaccessible or unlikely to be disturbed

0

Extent/Amount : >50m2 or >50m pipe run

3

Human Exposure Potential

Number of Occupants : None

0

Frequency of Use : Daily

3

Average Time of Use : <1 hour

0

Maintenance Activity

Type of Maintenance : Minor disturbance

0

Frequency of Maintenance: <1 per year

1

Material and Priority Assessment Score:

4



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically. Solid Walls MMMF Ceilings

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G590 , 593a

Location : Chapel Sacristy

Description : Sink Pad

Sample No. :

Confirmation : Presumed

Access : Full Access

Normal Use :

Material Risk Assessment 197902

Asbestos Type : Chrysotile

Type Of Product : Asbestos Bitumen Products

Condition : Good condition

Surface Treatment : Composite materials containing asbestos

Score

1

1

0

0

Material Assessment Score :

2

Priority Assessment

Normal Occupant Activity : Rare disturbance activity

Likelihood of Disturbance

Location : Rooms up to 100m2

Accessibility : Usually inaccessible or unlikely to be disturbed

Extent/Amount : Small amounts or items eg strings, gasket

Human Exposure Potential

Number of Occupants : None

Frequency of Use : Daily

Average Time of Use : <1 hour

Maintenance Activity

Type of Maintenance : Minor disturbance

Frequency of Maintenance: <1 per year

Material and Priority Assessment Score:

0

2

0

0

0

3

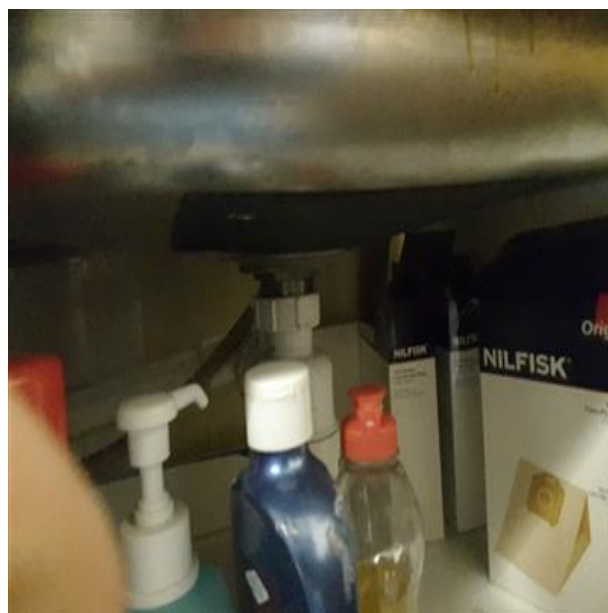
0

0

1

3

Photograph



Recommended Action

Priority 3: Manage in Place & Monitor Periodically.

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Lower Risk

Recommendations and Notes

Priority 3: Manage in Place & Monitor Periodically.



Customer
Site
Survey Date
Valid Until
Commissioned by

HSE-South
KGH Register
25/1/2016
25/1/2017
John Collins

Type
Report Number
Surveyor
Review Date
Method

Management
15930
Anthony Maunsell
25/1/2017
WI-02 & WI-03



INCOMPLETE ACCESS REGISTER

The following areas could not be accessed and therefore in accordance with HSG264 should be presumed to contain ACM's.

Risk Assessment		197828		Location		RA:197828 KGH G1120 Boiler House				
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
--N\A--	--N\A--	--N\A--	--N\A--	--N\A--	--N\A--		--N\A--	0	0	--N\A--

Risk Assessment		197853		Location		RA:197853 KGH G1125 MV Switch				
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
--N\A--	--N\A--	--N\A--	--N\A--	--N\A--	--N\A--		--N\A--	0	0	--N\A--

Risk Assessment		198014		Location		RA:198014 KGH Corridor Electrical Internal				
Type of Product	Quantity	Accessibility	Condition	Surface Treatment	Asbestos Type	Sample No.	Confirmation	MA	PA	Action
--N\A--	--N\A--	--N\A--	--N\A--	--N\A--	--N\A--		Presumed	0	0	--N\A--

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G1120

Location : Boiler House

Description : Electrical

Sample No. :

Confirmation : --N\A--

Access : No Access

Normal Use :

Material Risk Assessment 197828

Asbestos Type : --N\A--

Type Of Product : --N\A--

Condition : --N\A--

Surface Treatment : --N\A--

Score

0

0

0

0

Material Assessment Score :

0

Priority Assessment

Normal Occupant Activity : --N\A--

Likelihood of Disturbance

Location : --N\A--

Accessibility : --N\A--

Extent/Amount : --N\A--

Human Exposure Potential

Number of Occupants : --N\A--

Frequency of Use : --N\A--

Average Time of Use : --N\A--

Maintenance Activity

Type of Maintenance : --N\A--

Frequency of Maintenance: --N\A--

Material and Priority Assessment Score:

0

0

0

0

0

0

0

0

0

0

Photograph



Recommended Action

--N\A--

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Recommendations and Notes

--N\A--

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : G1125

Location : MV Switch

Description : Electrical

Sample No. :

Confirmation : --N\A--

Access : No Access

Normal Use :

Material Risk Assessment 197853

Asbestos Type : --N\A--

Type Of Product : --N\A--

Condition : --N\A--

Surface Treatment : --N\A--

Material Assessment Score :

Score

0

0

0

0

0

Priority Assessment

Normal Occupant Activity : --N\A--

Likelihood of Disturbance

Location : --N\A--

Accessibility : --N\A--

Extent/Amount : --N\A--

Human Exposure Potential

Number of Occupants : --N\A--

Frequency of Use : --N\A--

Average Time of Use : --N\A--

Maintenance Activity

Type of Maintenance : --N\A--

Frequency of Maintenance: --N\A--

Material and Priority Assessment Score:

0

0

0

0

0

0

0

0

0

0

Photograph



Recommended Action

--N\A--

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Recommendations and Notes

--N\A--

Client and Survey Details

Client :HSE-South

Site :KGH Register

Address :KGH Register

Tralee

Kerry

Date of Survey : 25 Jan 2016

Review Survey : 25 Jan 2017

Surveyor : Anthony Maunsell

Method : WI-02 WI-03

Report No. : 15930

Location Details

Building/Area : KGH

Room/Section : Corridor Electrical

Location : Internal

Description : Flashguards

Sample No. :

Confirmation : Presumed

Access : No Access

Normal Use :

Material Risk Assessment 198014

Photograph

Asbestos Type : --N\A--

Score

0

Type Of Product : --N\A--

0

Condition : --N\A--

0

Surface Treatment : --N\A--

0

Material Assessment Score :

0

Priority Assessment

Normal Occupant Activity : --N\A--

0

Likelihood of Disturbance

Location : --N\A--

0

Accessibility : --N\A--

0

Extent/Amount : --N\A--

0

Human Exposure Potential

Number of Occupants : --N\A--

0

Frequency of Use : --N\A--

0

Average Time of Use : --N\A--

0

Maintenance Activity

Type of Maintenance : --N\A--

0

Frequency of Maintenance: --N\A--

0

Material and Priority Assessment Score:

0



Recommended Action

--N\A--

Please refer to the company's asbestos management plan for an explanation of this recommendation.

Risk Assessment

Priority Scores of 18 or More = High Risk

Priority Scores of 12 to 17 = Medium Risk

Priority Scores of 11 or less = Lower Risk

Recommendations and Notes

--N\A--



Customer
Site
Survey Date
Valid Until
Commissioned by

HSE-South
KGH Register
25/1/2016
25/1/2017
John Collins

Type
Report Number
Surveyor
Review Date
Method

Management
15930
Anthony Maunsell
25/1/2017
WI-02 & WI-03



AREAS INSPECTED

Area(s) inspected during the survey where no ACM's were identified.

Risk Assessment	197903	Location	RA:197903 KGH G594 Chapel Office
Risk Assessment	197904	Location	RA:197904 KGH G180 181 Utility
Risk Assessment	197873	Location	RA:197873 KGH G415 Stores
Risk Assessment	197909	Location	RA:197909 KGH G180 181 Utility
Risk Assessment	197898	Location	RA:197898 KGH G590 Chapel Reception
Risk Assessment	197899	Location	RA:197899 KGH G595 Chapel
Risk Assessment	197900	Location	RA:197900 KGH G592 Chapel Office
Risk Assessment	197901	Location	RA:197901 KGH G590 , 593a Chapel Office
Risk Assessment	197932	Location	RA:197932 KGH G317 X-ray 1
Risk Assessment	197933	Location	RA:197933 KGH G321 X-ray Sluice
Risk Assessment	197918	Location	RA:197918 KGH G253 Kitchen Wash
Risk Assessment	197919	Location	RA:197919 KGH G252 Kitchen Wash
Risk Assessment	197928	Location	RA:197928 KGH G313 X-ray Toilets
Risk Assessment	197929	Location	RA:197929 KGH G311 X-ray 2
Risk Assessment	197930	Location	RA:197930 KGH G315 X-ray Sorting
Risk Assessment	197926	Location	RA:197926 KGH G303-301 X-ray Ultrasound



Customer
Site
Survey Date
Valid Until
Commissioned by

HSE-South
KGH Register
25/1/2016
25/1/2017
John Collins

Type
Report Number
Surveyor
Review Date
Method

Management
15930
Anthony Maunsell
25/1/2017
WI-02 & WI-03



AREAS INSPECTED

Area(s) inspected during the survey where no ACM's were identified.

Risk Assessment	197912	Location	RA:197912 KGH G263-268 Kitchen Stores
Risk Assessment	197913	Location	RA:197913 KGH G261 Kitchen Ovens
Risk Assessment	197914	Location	RA:197914 KGH G261 Kitchen Ovens
Risk Assessment	197915	Location	RA:197915 KGH G276 Kitchen Corridor
Risk Assessment	197916	Location	RA:197916 KGH G286 Kitchen Wash
Risk Assessment	197935	Location	RA:197935 KGH G323 X-ray
Risk Assessment	197936	Location	RA:197936 KGH G338-336 X-ray Offices
Risk Assessment	197950	Location	RA:197950 KGH OT Toilet
Risk Assessment	197951	Location	RA:197951 KGH OT Toilet
Risk Assessment	197952	Location	RA:197952 KGH OT Stores
Risk Assessment	197953	Location	RA:197953 KGH Physio Toilet
Risk Assessment	197940	Location	RA:197940 KGH G318 X-ray 1
Risk Assessment	197941	Location	RA:197941 KGH G318 X-ray 1
Risk Assessment	197942	Location	RA:197942 KGH G316 X-ray 3
Risk Assessment	197943	Location	RA:197943 KGH G314 X-ray 3
Risk Assessment	197944	Location	RA:197944 KGH G312 X-ray 4



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Survey Date
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KGH Register
25/1/2016
25/1/2017
John Collins

Type
Report Number
Surveyor
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Method

Management
15930
Anthony Maunsell
25/1/2017
WI-02 & WI-03



AREAS INSPECTED

Area(s) inspected during the survey where no ACM's were identified.

Risk Assessment	197960	Location	RA:197960 KGH Physio Out Patients
Risk Assessment	197957	Location	RA:197957 KGH Physio Stores
Risk Assessment	197958	Location	RA:197958 KGH Physio Stores
Risk Assessment	197972	Location	RA:197972 KGH G1133 Air Bottle Store
Risk Assessment	197973	Location	RA:197973 KGH Ducts under Kitchen
Risk Assessment	197965	Location	RA:197965 KGH CSSD Autoclave
Risk Assessment	197966	Location	RA:197966 KGH CSSD Autoclave
Risk Assessment	197962	Location	RA:197962 KGH Physio Changing
Risk Assessment	197963	Location	RA:197963 KGH Physio GYM
Risk Assessment	197857	Location	RA:197857 KGH G451 CSSD Tea Room
Risk Assessment	197858	Location	RA:197858 KGH G453 CSSD Changing Room
Risk Assessment	197859	Location	RA:197859 KGH G452 CSSD Changing Room
Risk Assessment	197860	Location	RA:197860 KGH G459 CSSD Despatch
Risk Assessment	197861	Location	RA:197861 KGH G457 CSSD Despatch
Risk Assessment	197862	Location	RA:197862 KGH G450 CSSD Reception
Risk Assessment	197866	Location	RA:197866 KGH G415 Stores



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AREAS INSPECTED

Area(s) inspected during the survey where no ACM's were identified.

Risk Assessment	197867	Location	RA:197867 KGH G415 Stores
Risk Assessment	197869	Location	RA:197869 KGH G419 Stores Toilets
Risk Assessment	197871	Location	RA:197871 KGH G430A Stores
Risk Assessment	197881	Location	RA:197881 KGH G401a Pharmacy Stores
Risk Assessment	197882	Location	RA:197882 KGH G403 Pharmacy Office
Risk Assessment	197883	Location	RA:197883 KGH G404 Pharmacy Prep
Risk Assessment	197878	Location	RA:197878 KGH G401a Pharmacy Stores
Risk Assessment	197888	Location	RA:197888 KGH G114 Secretary
Risk Assessment	197889	Location	RA:197889 KGH G114, 120 Office
Risk Assessment	197890	Location	RA:197890 KGH G114, 120 Office
Risk Assessment	197891	Location	RA:197891 KGH G122 Office
Risk Assessment	197892	Location	RA:197892 KGH G124 Office
Risk Assessment	197827	Location	RA:197827 KGH G1120 Boiler House
Risk Assessment	197852	Location	RA:197852 KGH G1125 MV Switch
Risk Assessment	197854	Location	RA:197854 KGH G458 CSSD
Risk Assessment	197822	Location	RA:197822 KGH Lift 5 and 6 Motor room



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Risk Assessment	197812	Location	RA:197812 KGH 2nd Floor SC601
Risk Assessment	197813	Location	RA:197813 KGH 2nd Floor S601
Risk Assessment	197814	Location	RA:197814 KGH 2nd Floor S601
Risk Assessment	197818	Location	RA:197818 KGH Stairwell number 2 Water Tank Room
Risk Assessment	197819	Location	RA:197819 KGH L1080-L1081 Store
Risk Assessment	197820	Location	RA:197820 KGH L1086 Water Tank Store
Risk Assessment	197831	Location	RA:197831 KGH Sub plantroom No 2
Risk Assessment	197832	Location	RA:197832 KGH F310 Stores
Risk Assessment	197833	Location	RA:197833 KGH F310, 311,312 Histology
Risk Assessment	197834	Location	RA:197834 KGH F314 Biochemistry
Risk Assessment	197835	Location	RA:197835 KGH F310, 317,318 Micro
Risk Assessment	197836	Location	RA:197836 KGH F307 Autoclave
Risk Assessment	197837	Location	RA:197837 KGH F319 Haematology
Risk Assessment	197838	Location	RA:197838 KGH F320 Blood Bank
Risk Assessment	197839	Location	RA:197839 KGH F321 Office
Risk Assessment	198049	Location	RA:198049 KGH F1253 Plant Room



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AREAS INSPECTED

Area(s) inspected during the survey where no ACM's were identified.

Risk Assessment	198050	Location	RA:198050 KGH G1129 Generator Room
Risk Assessment	198046	Location	RA:198046 KGH F1253 Plant Room
Notes:	Solid Walls MMMF Ceilings		
Risk Assessment	198017	Location	RA:198017 KGH F803 , 808, 826,822,821,820,819 Day Rooms/ Sluice
Risk Assessment	198018	Location	RA:198018 KGH Lift 5 & 6 Plant rooms
Risk Assessment	198019	Location	RA:198019 KGH Corridor Electrical Wards
Risk Assessment	198013	Location	RA:198013 KGH Corridor Electrical Ground Floor
Risk Assessment	198015	Location	RA:198015 KGH Corridor Electrical 1st Floor
Risk Assessment	198011	Location	RA:198011 KGH G823 a/b/c 817, 832, 834, 836, 838 Testing/ Stores
Notes:	Solid Walls and MMMF Ceilings		
Risk Assessment	198021	Location	RA:198021 KGH S617,616,615,614,613,630,631 Loher
Risk Assessment	198025	Location	RA:198025 KGH S644,647,648,649,650,651,652 Dinish
Risk Assessment	198042	Location	RA:198042 KGH F525,523,521,524,526,528,530,543,531,533 Clonfert
Notes:	Solid Walls MMMF Ceilings		
Risk Assessment	198040	Location	RA:198040 KGH F632,630,628,621,623 Annagh
Notes:	Solid Walls MMMF Ceilings		
Risk Assessment	198037	Location	RA:198037 KGH F602,604,603,605 Annagh
Notes:	Solid Walls MMMF Ceilings		
Risk Assessment	198035	Location	RA:198035 KGH F653,655,657,659,561,563,565,567 Aghadoe
Notes:	Solid Walls MMMF Ceilings		



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AREAS INSPECTED

Area(s) inspected during the survey where no ACM's were identified.

Risk Assessment	198033	Location	RA:198033 KGH S516, Muckcross
Notes:	Solid Walls MMMF Ceilings		
Risk Assessment	198031	Location	RA:198031 KGH S540,532,530,528,526,524,523,521 Scheilig
Notes:	Solid Walls MMMF Ceilings		
Risk Assessment	198029	Location	RA:198029 KGH S540,532,530,528,526,524,523,521 Scheilig
Risk Assessment	198027	Location	RA:198027 KGH F585, 583 Emly
Risk Assessment	198009	Location	RA:198009 KGH G816, 815, 813,807,803 Utility
Notes:	Solid Walls and MMMF Ceilings		
Risk Assessment	197993	Location	RA:197993 KGH G525, 528, 524, 521 Toilets and Sluice
Notes:	Solid Walls and MMMF Ceilings		
Risk Assessment	197998	Location	RA:197998 KGH G633, 631 Toilets and Sluice
Notes:	Solid Walls and MMMF Ceilings		
Risk Assessment	198004	Location	RA:198004 KGH APU Unit
Notes:	Solid Walls and MMMF Ceilings		
Risk Assessment	198005	Location	RA:198005 KGH Valentia ward
Notes:	Solid Walls and MMMF Ceilings		
Risk Assessment	198006	Location	RA:198006 KGH G604, G605 Changing
Notes:	Solid Walls and MMMF Ceilings		
Risk Assessment	197990	Location	RA:197990 KGH G540 Tea Room
Notes:	Solid Walls and MMMF Ceilings		
Risk Assessment	197979	Location	RA:197979 KGH Maternity



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AREAS INSPECTED

Area(s) inspected during the survey where no ACM's were identified.

Risk Assessment	197981	Location	RA:197981 KGH G582, 578, 567 Linen Offices
Risk Assessment	197968	Location	RA:197968 KGH IT Department
Risk Assessment	197969	Location	RA:197969 KGH Refurbished A&E

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Client and Survey Details

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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197903 No Asbestos Found

Building/Area : KGH
Room/Section : G594
Location : Chapel Office
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197904 No Asbestos Found

Building/Area : KGH
Room/Section : G180 181
Location : Utility
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197873 No Asbestos Found

Building/Area : KGH
Room/Section : G415
Location : Stores
Description : MMMF Insulation on Pipe
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197909 No Asbestos Found

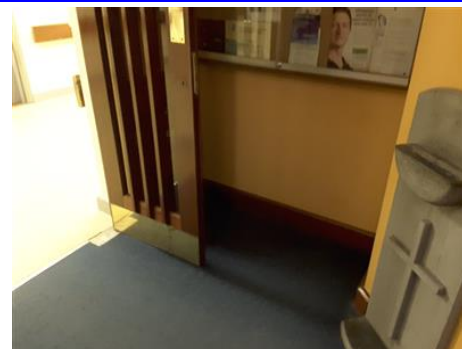
Building/Area : KGH
Room/Section : G180 181
Location : Utility
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197898 No Asbestos Found

Building/Area : KGH
Room/Section : G590
Location : Chapel Reception
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197899 No Asbestos Found

Building/Area : KGH
Room/Section : G595
Location : Chapel
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

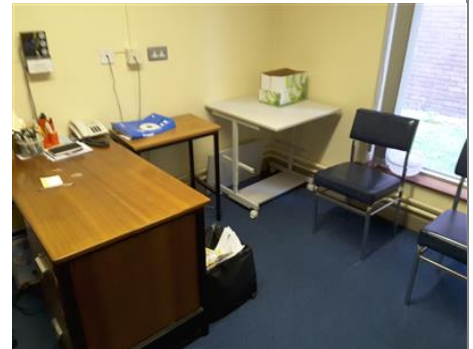
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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197900 No Asbestos Found

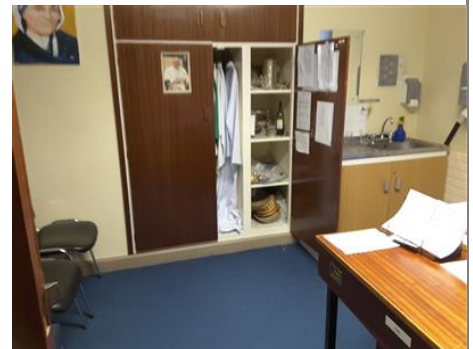
Building/Area : KGH
Room/Section : G592
Location : Chapel Office
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197901 No Asbestos Found

Building/Area : KGH
Room/Section : G590 , 593a
Location : Chapel Office
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197932 No Asbestos Found

Building/Area : KGH
Room/Section : G317
Location : X-ray 1
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197933 No Asbestos Found

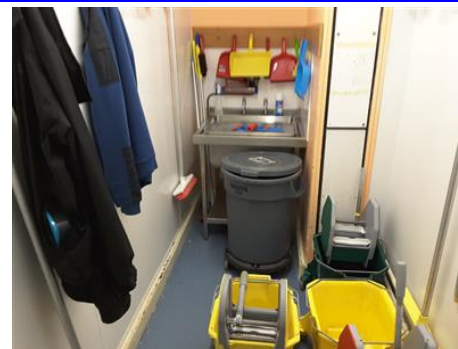
Building/Area : KGH
Room/Section : G321
Location : X-ray Sluice
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197918 No Asbestos Found

Building/Area : KGH
Room/Section : G253
Location : Kitchen Wash
Description : Solid Walls Floor and Supalux Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197919 No Asbestos Found

Building/Area : KGH
Room/Section : G252
Location : Kitchen Wash
Description : Solid Walls Floor and Supalux Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197928 No Asbestos Found

Building/Area : KGH
Room/Section : G313
Location : X-ray Toilets
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197929 No Asbestos Found

Building/Area : KGH
Room/Section : G311
Location : X-ray 2
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197930 No Asbestos Found

Building/Area : KGH
Room/Section : G315
Location : X-ray Sorting
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Location Details 197926 No Asbestos Found

Building/Area : KGH
Room/Section : G303-301
Location : X-ray Ultrasound
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197912 No Asbestos Found

Building/Area : KGH
Room/Section : G263-268
Location : Kitchen Stores
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197913 No Asbestos Found

Building/Area : KGH
Room/Section : G261
Location : Kitchen Ovens
Description : Solid Walls Floor and Supalux Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Location Details 197914 No Asbestos Found

Building/Area : KGH
Room/Section : G261
Location : Kitchen Ovens
Description : Solid Walls Floor and Supalux Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197915 No Asbestos Found

Building/Area : KGH
Room/Section : G276
Location : Kitchen Corridor
Description : Solid Walls Floor and Supalux Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197916 No Asbestos Found

Building/Area : KGH
Room/Section : G286
Location : Kitchen Wash
Description : Solid Walls Floor and Supalux Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Tralee	Method : WI-02 WI-03
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Location Details 197935 No Asbestos Found

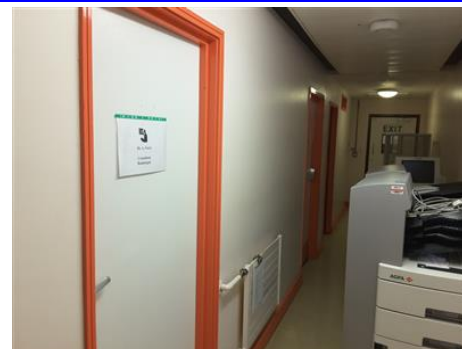
Building/Area : KGH
Room/Section : G323
Location : X-ray
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197936 No Asbestos Found

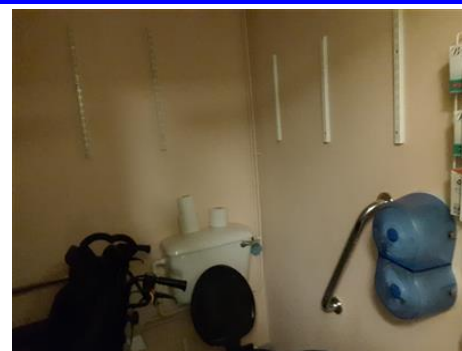
Building/Area : KGH
Room/Section : G338-336
Location : X-ray Offices
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197950 No Asbestos Found

Building/Area : KGH
Room/Section : OT
Location : Toilet
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



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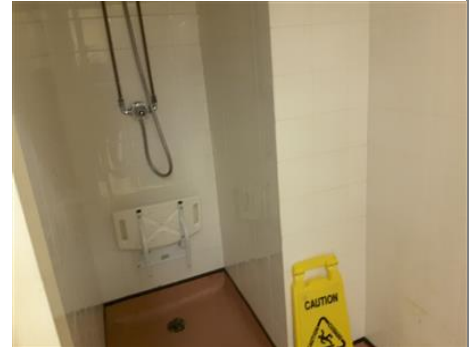
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Tralee	Method : WI-02 WI-03
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Location Details 197951 No Asbestos Found

Building/Area : KGH
Room/Section : OT
Location : Toilet
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197952 No Asbestos Found

Building/Area : KGH
Room/Section : OT
Location : Stores
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197953 No Asbestos Found

Building/Area : KGH
Room/Section : Physio
Location : Toilet
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

Unit 2BEaT Centre, Stephenstown Industrial Estate, Balbriggan, Co. Dublin Tel: (01) 6905907 Fax: (01) 8020439 Email: info@ohss.ie Website: www.ohss.ie

Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197940 No Asbestos Found

Building/Area : KGH
Room/Section : G318
Location : X-ray 1
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197941 No Asbestos Found

Building/Area : KGH
Room/Section : G318
Location : X-ray 1
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197942 No Asbestos Found

Building/Area : KGH
Room/Section : G316
Location : X-ray 3
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

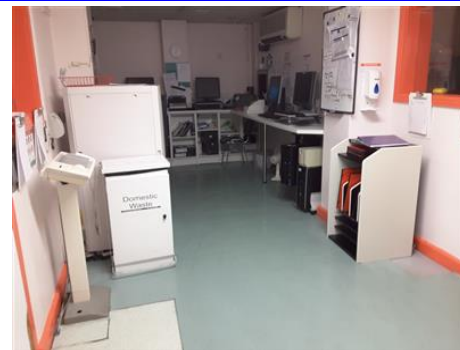
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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197943 No Asbestos Found

Building/Area : KGH
Room/Section : G314
Location : X-ray 3
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197944 No Asbestos Found

Building/Area : KGH
Room/Section : G312
Location : X-ray 4
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197960 No Asbestos Found

Building/Area : KGH
Room/Section : Physio
Location : Out Patients
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

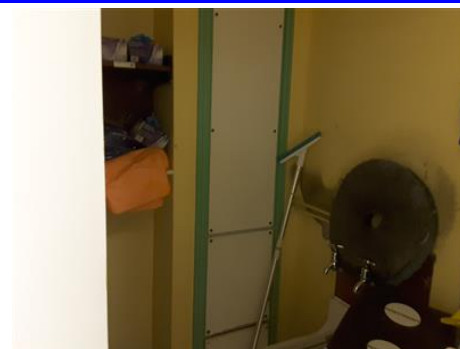
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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197957 No Asbestos Found

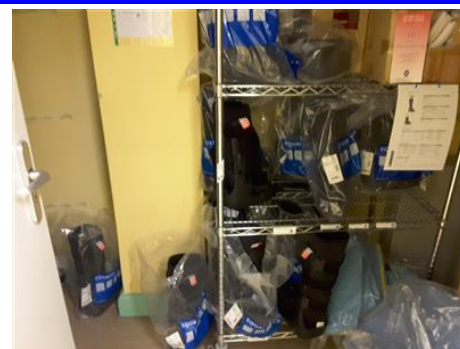
Building/Area : KGH
Room/Section : Physio
Location : Stores
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197958 No Asbestos Found

Building/Area : KGH
Room/Section : Physio
Location : Stores
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197972 No Asbestos Found

Building/Area : KGH
Room/Section : G1133
Location : Air Bottle Store
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197973 No Asbestos Found

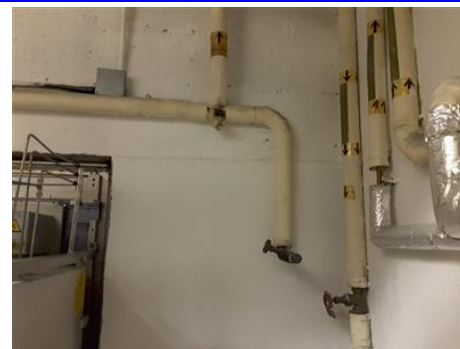
Building/Area : KGH
Room/Section : Ducts under Kitchen
Location :
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197965 No Asbestos Found

Building/Area : KGH
Room/Section : CSSD
Location : Autoclave
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197966 No Asbestos Found

Building/Area : KGH
Room/Section : CSSD
Location : Autoclave
Description : MMMF Insulation
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197962 No Asbestos Found

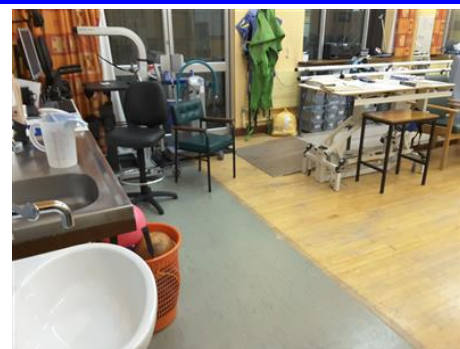
Building/Area : KGH
Room/Section : Physio
Location : Changing
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197963 No Asbestos Found

Building/Area : KGH
Room/Section : Physio
Location : GYM
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197857 No Asbestos Found

Building/Area : KGH
Room/Section : G451
Location : CSSD Tea Room
Description : Solid Ceiling Walls and Floor
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

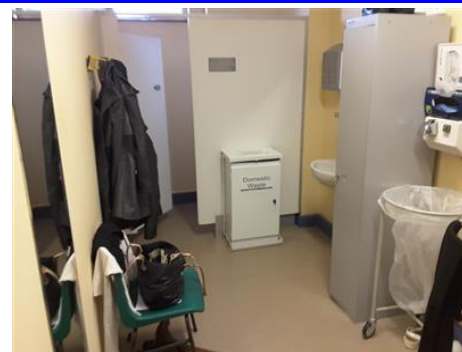
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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197858 No Asbestos Found

Building/Area : KGH
Room/Section : G453
Location : CSSD Changing Room
Description : Solid Ceiling Walls and Floor
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197859 No Asbestos Found

Building/Area : KGH
Room/Section : G452
Location : CSSD Changing Room
Description : Solid Ceiling Walls and Floor
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197860 No Asbestos Found

Building/Area : KGH
Room/Section : G459
Location : CSSD Despatch
Description : Solid Ceiling Walls and Floor
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197861 No Asbestos Found

Building/Area : KGH
Room/Section : G457
Location : CSSD Despatch
Description : Solid Ceiling Walls and Floor
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197862 No Asbestos Found

Building/Area : KGH
Room/Section : G450
Location : CSSD Reception
Description : Solid Ceiling Walls and Floor
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197866 No Asbestos Found

Building/Area : KGH
Room/Section : G415
Location : Stores
Description : MMMF Insulation on Pipe
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197867 No Asbestos Found

Building/Area : KGH
Room/Section : G415
Location : Stores
Description : MMMF Insulation on Pipe
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197869 No Asbestos Found

Building/Area : KGH
Room/Section : G419
Location : Stores Toilets
Description : Solid Walls and Floor
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197871 No Asbestos Found

Building/Area : KGH
Room/Section : G430A
Location : Stores
Description : Solid Walls and Floor
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197881 No Asbestos Found

Building/Area : KGH
Room/Section : G401a
Location : Pharmacy Stores
Description : Solid Walls and Floor MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197882 No Asbestos Found

Building/Area : KGH
Room/Section : G403
Location : Pharmacy Office
Description : Solid Walls and Floor MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197883 No Asbestos Found

Building/Area : KGH
Room/Section : G404
Location : Pharmacy Prep
Description : Solid Walls and Floor MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197878 No Asbestos Found

Building/Area : KGH
Room/Section : G401a
Location : Pharmacy Stores
Description : Solid Walls and Floor MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197888 No Asbestos Found

Building/Area : KGH
Room/Section : G114
Location : Secretary
Description : Solid Walls and Floor MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197889 No Asbestos Found

Building/Area : KGH
Room/Section : G114, 120
Location : Office
Description : Walls and Floor MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197890 No Asbestos Found

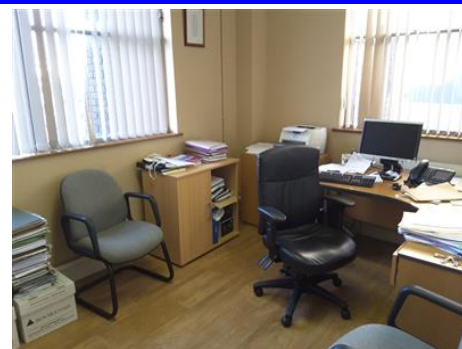
Building/Area : KGH
Room/Section : G114, 120
Location : Office
Description : Walls and Floor MMMF Ceilings
Sample No. :
Confirmation : --N\A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197891 No Asbestos Found

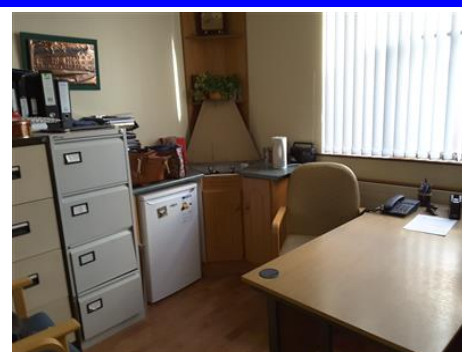
Building/Area : KGH
Room/Section : G122
Location : Office
Description : Walls and Floor MMMF Ceilings
Sample No. :
Confirmation : --N\A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197892 No Asbestos Found

Building/Area : KGH
Room/Section : G124
Location : Office
Description : Walls and Floor MMMF Ceilings
Sample No. :
Confirmation : --N\A--
Access : Full Access
Normal Use :
Recommendations :



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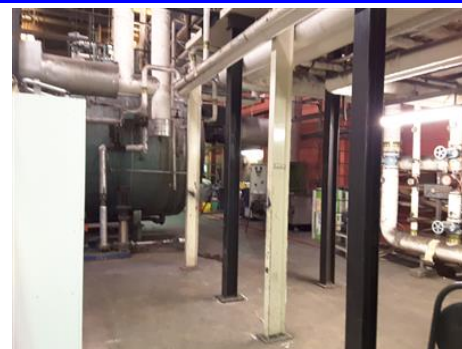
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Location Details 197827 No Asbestos Found

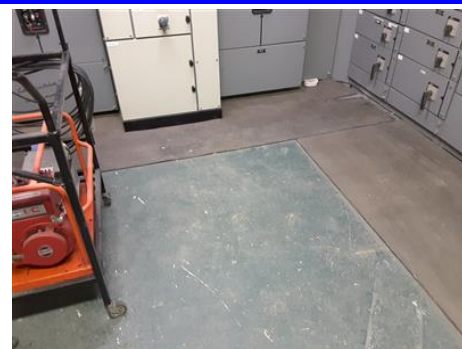
Building/Area : KGH
Room/Section : G1120
Location : Boiler House
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N\A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197852 No Asbestos Found

Building/Area : KGH
Room/Section : G1125
Location : MV Switch
Description : Solid Ceiling Walls and Floor
Sample No. :
Confirmation : --N\A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197854 No Asbestos Found

Building/Area : KGH
Room/Section : G458
Location : CSSD
Description : Solid Ceiling Walls and Floor
Sample No. :
Confirmation : --N\A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Location Details 197822 No Asbestos Found

Building/Area : KGH
Room/Section : Lift 5 and 6
Location : Motor room
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197812 No Asbestos Found

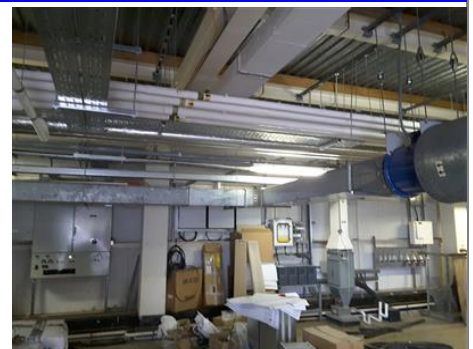
Building/Area : KGH
Room/Section : 2nd Floor
Location : SC601
Description : Glazing Solid and Metal
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197813 No Asbestos Found

Building/Area : KGH
Room/Section : 2nd Floor
Location : S601
Description : All walls floor and ceiling
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



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Kerry	Report No. : 15930

Location Details 197814 No Asbestos Found

Building/Area : KGH
Room/Section : 2nd Floor
Location : S601
Description : Supalux over Door
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197818 No Asbestos Found

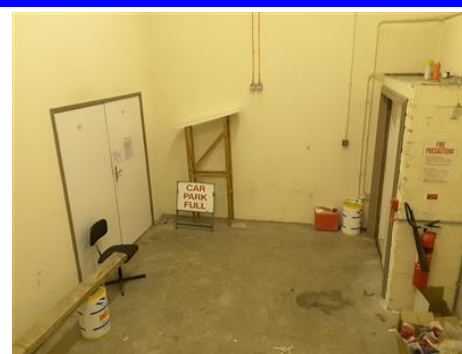
Building/Area : KGH
Room/Section : Stairwell number 2
Location : Water Tank Room
Description : Metal and MMMF walls and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197819 No Asbestos Found

Building/Area : KGH
Room/Section : L1080-L1081
Location : Store
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

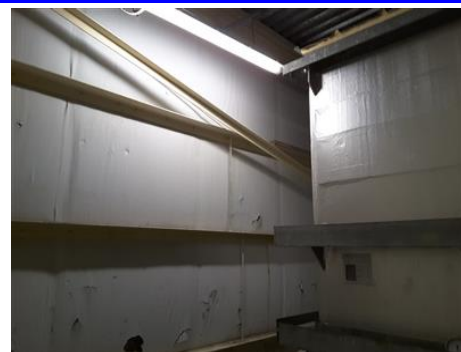
Unit 2BEaT Centre, Stephenstown Industrial Estate, Balbriggan, Co. Dublin Tel: (01) 6905907 Fax: (01) 8020439 Email: info@ohss.ie Website: www.ohss.ie

Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197820 No Asbestos Found

Building/Area : KGH
Room/Section : L1086
Location : Water Tank Store
Description : Metal and MMMF Walls and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197831 No Asbestos Found

Building/Area : KGH
Room/Section : Sub plantroom No 2
Location :
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197832 No Asbestos Found

Building/Area : KGH
Room/Section : F310
Location : Stores
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

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Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197833 No Asbestos Found

Building/Area : KGH
Room/Section : F310, 311,312
Location : Histology
Description : Metal Ceiling Solid Walls and Floor
Sample No. :
Confirmation : --N\A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197834 No Asbestos Found

Building/Area : KGH
Room/Section : F314
Location : Biochemistry
Description : Metal Ceiling Solid Walls and Floor
Sample No. :
Confirmation : --N\A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197835 No Asbestos Found

Building/Area : KGH
Room/Section : F310, 317,318
Location : Micro
Description : Metal Ceiling Solid Walls and Floor
Sample No. :
Confirmation : --N\A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

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Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197836 No Asbestos Found

Building/Area : KGH
Room/Section : F307
Location : Autoclave
Description : MMMF Ceiling Solid Walls and Floor
Sample No. :
Confirmation : --N\A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197837 No Asbestos Found

Building/Area : KGH
Room/Section : F319
Location : Haematology
Description : Metal Ceiling Solid Walls and Floor
Sample No. :
Confirmation : --N\A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197838 No Asbestos Found

Building/Area : KGH
Room/Section : F320
Location : Blood Bank
Description : Metal Ceiling Solid Walls and Floor
Sample No. :
Confirmation : --N\A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

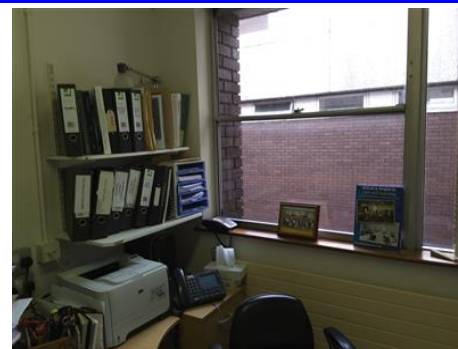
Unit 2BEaT Centre, Stephenstown Industrial Estate, Balbriggan, Co. Dublin Tel: (01) 6905907 Fax: (01) 8020439 Email: info@ohss.ie Website: www.ohss.ie

Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
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Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197839 No Asbestos Found

Building/Area : KGH
Room/Section : F321
Location : Office
Description : MMMF Ceiling Solid Walls
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198049 No Asbestos Found

Building/Area : KGH
Room/Section : F1253
Location : Plant Room
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198050 No Asbestos Found

Building/Area : KGH
Room/Section : G1129
Location : Generator Room
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

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Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 198046 No Asbestos Found

Building/Area : KGH
Room/Section : F1253
Location : Plant Room
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



Solid Walls MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198017 No Asbestos Found

Building/Area : KGH
Room/Section : F803 , 808, 826,822,821,820,819
Location : Day Rooms/ Sluice
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198018 No Asbestos Found

Building/Area : KGH
Room/Section : Lift 5 & 6
Location : Plant rooms
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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This report is intended to assist in reducing the possibility of accidents and ill health by bringing to the client's attention identified asbestos containing materials.
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Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

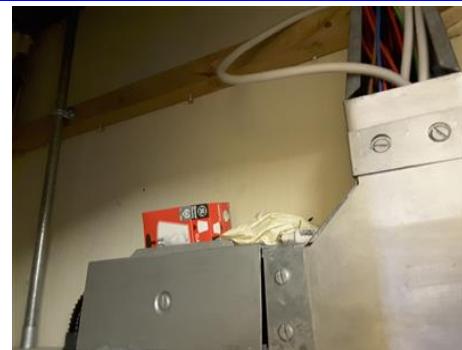
Unit 2BEaT Centre, Stephenstown Industrial Estate, Balbriggan, Co. Dublin Tel: (01) 6905907 Fax: (01) 8020439 Email: info@ohss.ie Website: www.ohss.ie

Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
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Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 198019 No Asbestos Found

Building/Area : KGH
Room/Section : Corridor Electrical
Location : Wards
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198013 No Asbestos Found

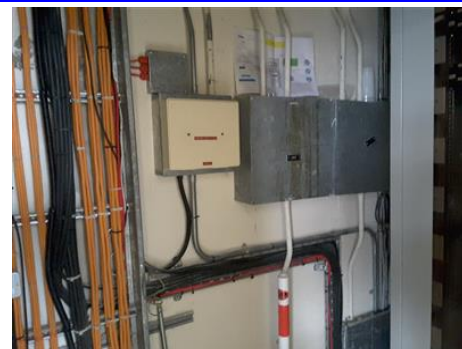
Building/Area : KGH
Room/Section : Corridor Electrical
Location : Ground Floor
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198015 No Asbestos Found

Building/Area : KGH
Room/Section : Corridor Electrical
Location : 1st Floor
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 198011 No Asbestos Found

Building/Area : KGH
Room/Section : G823 a/b/c 817, 832, 834, 836, 838
Location : Testing/ Stores
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :



Recommendations :

Solid Walls and MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198021 No Asbestos Found

Building/Area : KGH
Room/Section : S617,616,615,614,613,630,631
Location : Loher
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :



Recommendations :

; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198025 No Asbestos Found

Building/Area : KGH
Room/Section : S644,647,648,649,650,651,652
Location : Dinish
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :



Recommendations :

; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

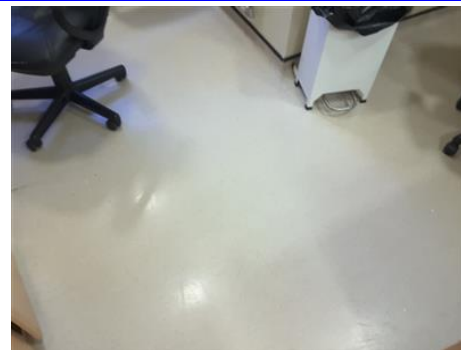
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Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 198042 No Asbestos Found

Building/Area : KGH
Room/Section : F525,523,521,524,526,528,530,543,531,533
Location : Clonfert
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :



Recommendations :

Solid Walls MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198040 No Asbestos Found

Building/Area : KGH
Room/Section : F632,630,628,621,623
Location : Annagh
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :



Recommendations :

Solid Walls MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198037 No Asbestos Found

Building/Area : KGH
Room/Section : F602,604,603,605
Location : Annagh
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :



Recommendations :

Solid Walls MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 198035 No Asbestos Found

Building/Area : KGH
Room/Section : F653,655,657,659,561,563,565,567
Location : Aghadoe
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



Solid Walls MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198033 No Asbestos Found

Building/Area : KGH
Room/Section : S516,
Location : Muckcross
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



Solid Walls MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198031 No Asbestos Found

Building/Area : KGH
Room/Section : S540,532,530,528,526,524,523,521
Location : Scheilig
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



Solid Walls MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 198029 No Asbestos Found

Building/Area : KGH
Room/Section : S540,532,530,528,526,524,523,521
Location : Scheilig
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198027 No Asbestos Found

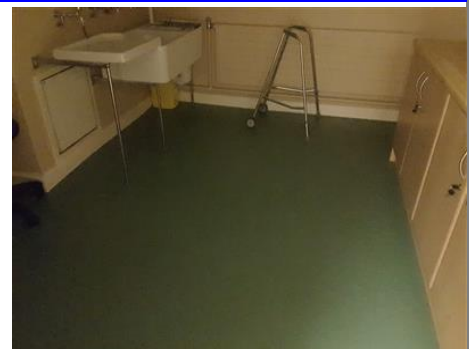
Building/Area : KGH
Room/Section : F585, 583
Location : Emly
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198009 No Asbestos Found

Building/Area : KGH
Room/Section : G816, 815, 813,807,803
Location : Utility
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



Solid Walls and MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197993 No Asbestos Found

Building/Area : KGH
Room/Section : G525, 528, 524, 521
Location : Toilets and Sluice
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access

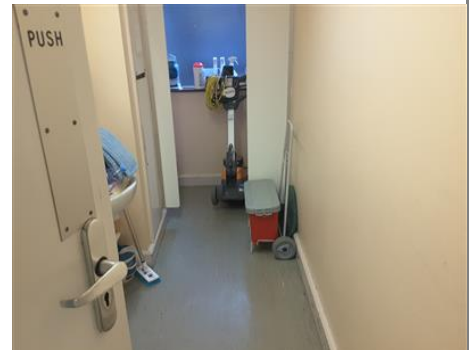


Recommendations :

Solid Walls and MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197998 No Asbestos Found

Building/Area : KGH
Room/Section : G633, 631
Location : Toilets and Sluice
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access



Recommendations :

Solid Walls and MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198004 No Asbestos Found

Building/Area : KGH
Room/Section : APU Unit
Location :
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access



Recommendations :

Solid Walls and MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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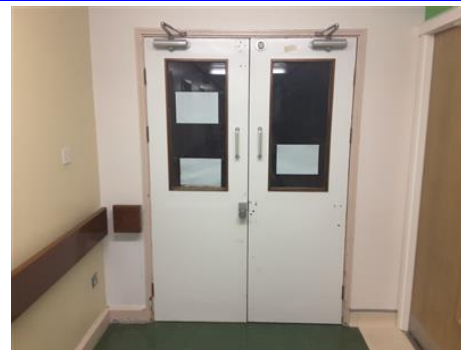
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Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 198005 No Asbestos Found

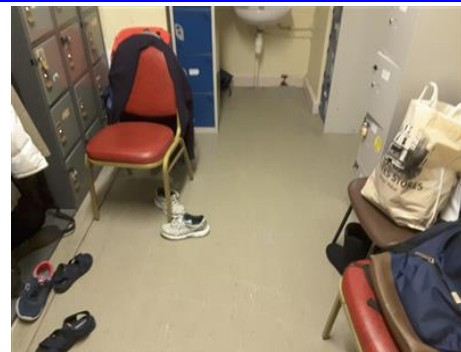
Building/Area : KGH
Room/Section : Valentia ward
Location :
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



Solid Walls and MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 198006 No Asbestos Found

Building/Area : KGH
Room/Section : G604, G605
Location : Changing
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



Solid Walls and MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197990 No Asbestos Found

Building/Area : KGH
Room/Section : G540
Location : Tea Room
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



Solid Walls and MMMF Ceilings; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

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Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197979 No Asbestos Found

Building/Area : KGH
Room/Section : Maternity
Location :
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197981 No Asbestos Found

Building/Area : KGH
Room/Section : G582, 578, 567
Location : Linen Offices
Description : Solid Walls Floor and Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Location Details 197968 No Asbestos Found

Building/Area : KGH
Room/Section : IT Department
Location :
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.

Materials Risk Assessment MANAGEMENT Survey in accordance with HSG264

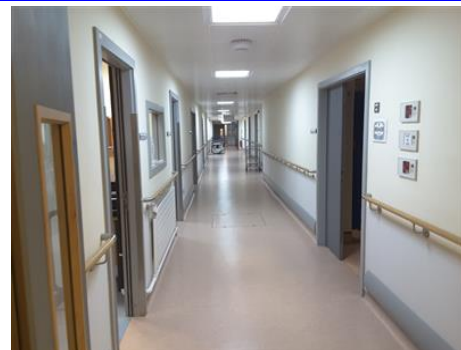
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Client and Survey Details

Client : HSE-South	Date of Survey : 25 Jan 2016
Site : KGH Register	Review Survey : 25 Jan 2017
Address : KGH Register	Surveyor : Anthony Maunsell
Tralee	Method : WI-02 WI-03
Kerry	Report No. : 15930

Location Details 197969 No Asbestos Found

Building/Area : KGH
Room/Section : Refurbished A&E
Location :
Description : Solid Walls Floor and MMMF Ceilings
Sample No. :
Confirmation : --N/A--
Access : Full Access
Normal Use :
Recommendations :



; No ACM's identified in this area. A more detailed survey will be required prior to any refurbishment or demolition works.



Sample Analysis

Unit 2BeaT Centre,
Stephenstown Industrial Estate,
Balbriggan, Co. Dublin
Tel: (01) 6905907
Fax: (01) 8020439
Email: info@ohss.ie
Website: www.ohss.ie



Directors: Deirdre Corry, Paul Foran BA(Mod), MSc., MA, Dip Env. Eng., Dip Mgt., MIOSH, ROH **Company Reg no:** 354843



Certificate Number: 11640 **Issue No:** 1

Site Details

Health Services Executive - South

John Collins
KGH
Tralee
Kerry

Job No: 15930

Date Received: 25-Jan-2016

Date Tested: 30-Jan-2016

Date Reported: 30-Jan-2016

Number of Samples: 4

Specification: WI 05

Samples Taken By: OHSS

[illegible]

Comments

- 1** The Bulk sample(s) referred to above were analysed for asbestos content using dispersion staining and polarised light microscopy in accordance with the requirements of HSG 248 and using OHSS Documented Work Instruction –WI 05 Bulk Sampling Analysis.
- 2** Any work (removal, repair etc.) involving asbestos containing materials must be carried out in accordance with the Safety Health and Welfare at Work (Exposure to Asbestos) Regulations 2006-2010 or the Control of Asbestos Regulations NI 2007 and all other relevant national legislation.
- 3** In the case of samples supplied by the client. Occupational Hygiene and Safety Services Ltd. (OHSS) cannot accept responsibility for the sampling strategies employed and the sampling information supplied to OHSS. OHSS cannot accept responsibility for the interpretation of the sampling information contained on this report by any parties.
- 4** OHSS is an INAB accredited laboratory for the sampling and identification of Asbestos containing materials
- 5** Comments, observations and opinions are outside the scope of INAB accreditation

Analyst: Ann Bollard

Signed:

Ann Ballard

Ann Bollard

For and on authority of OHSS

OHSS, Unit 2 BEaT Centre, Stephenstown Industrial Estate, Balbriggan, Co.Dublin.

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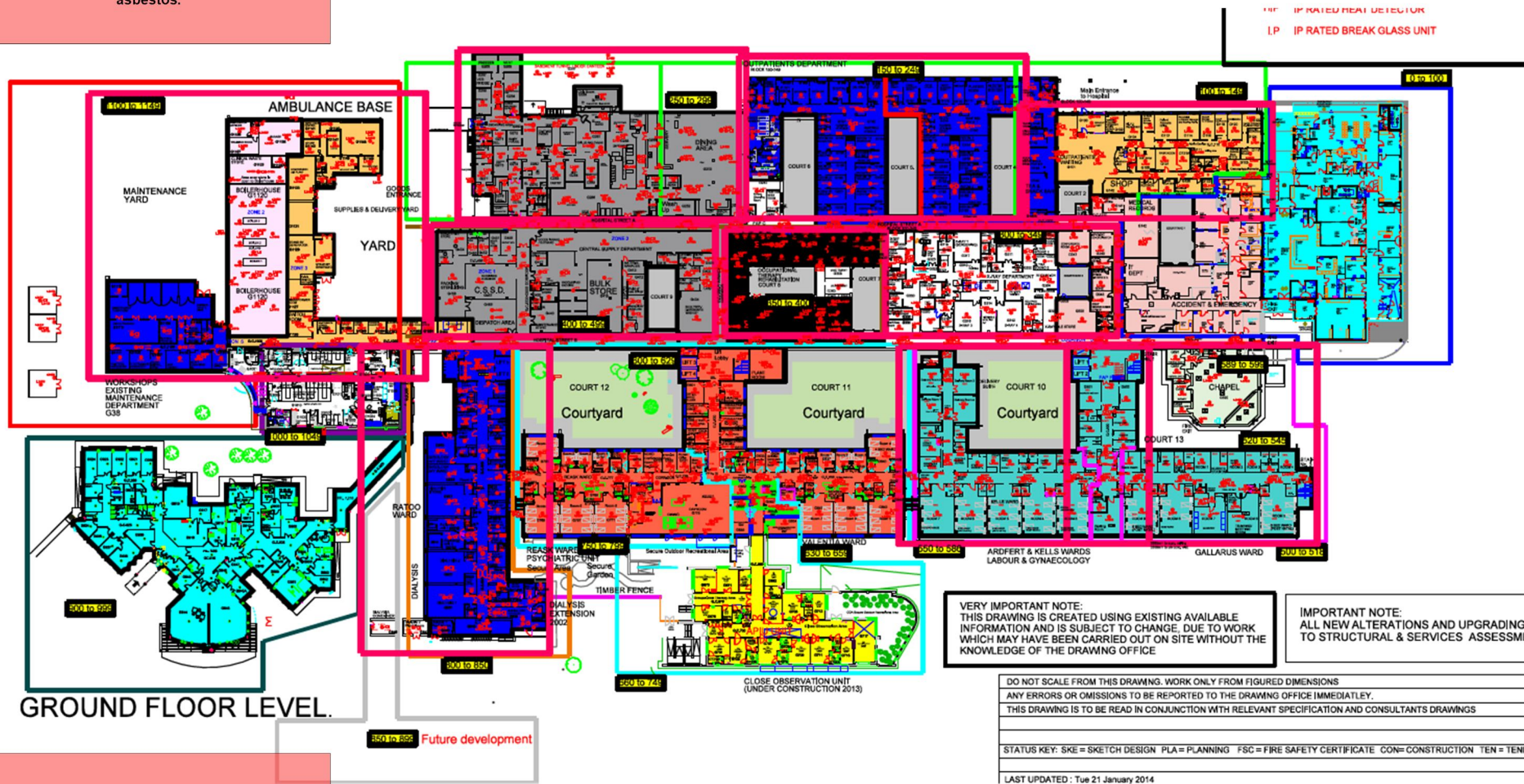


Drawings

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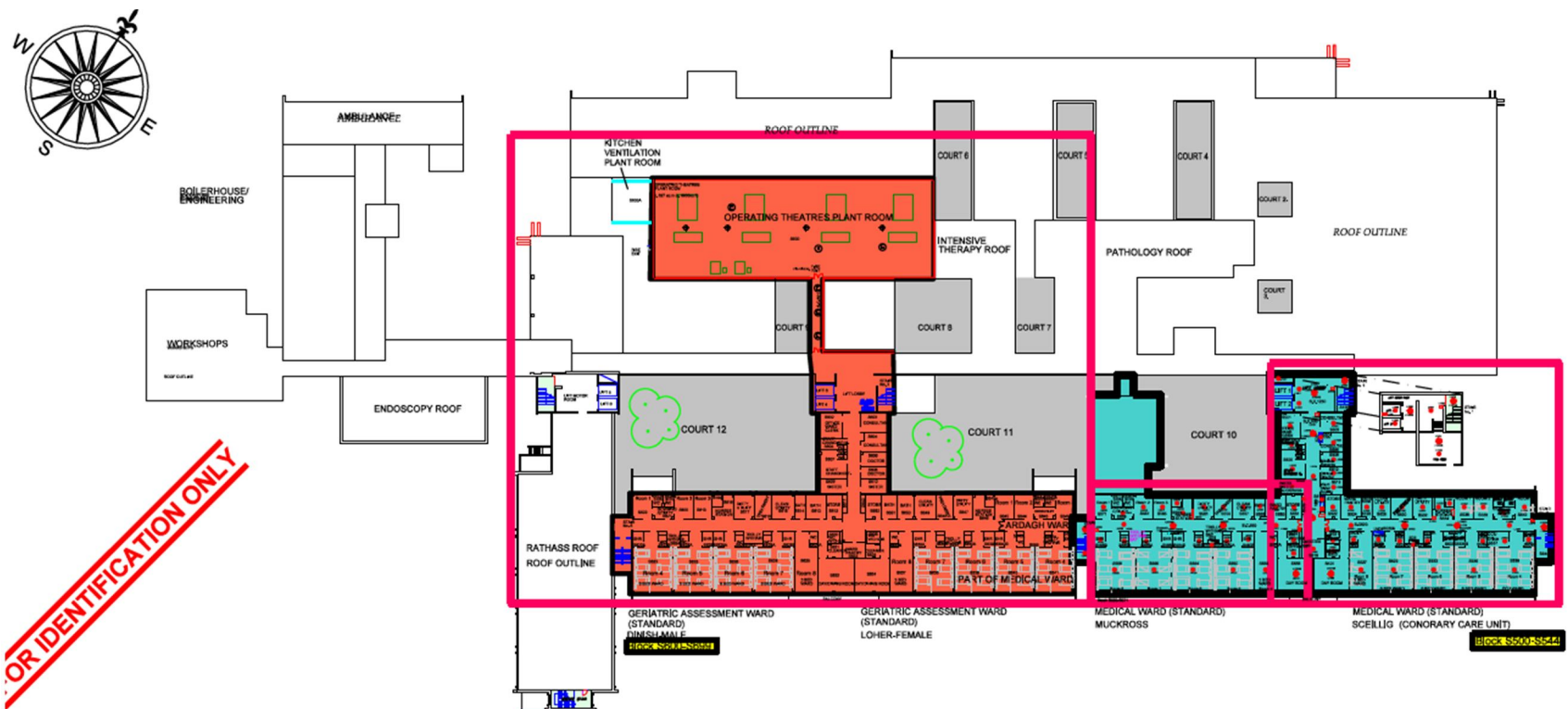
Vinyl floor tiles throughout the building contain asbestos.



Pipework gaskets throughout the building contain asbestos.

Drawing Legend			Drawing Revisions			Date	Scale	Project Number	SAFETY CONSULTANTS OHSS QMF 139 Rev 1
Contains Asbestos	Red star	Not Accessed Presumed To Contain Asbestos	Rev #	Revision Description	Date	2/02/16	This drawing is for illustration purposes only	15930	
Sample Point Location	Red star	No Access Under Fixed Floor Coverings Investigate Prior To Disturbance				Drawing No		Drawn By	
						1 of 3		AM	

KGH Main Building



LEVEL 2 - SECOND FLOOR LEVEL.

Vinyl floor tiles throughout the building contain asbestos.

Pipework gaskets throughout the building contain asbestos.

Drawing Legend				Drawing Revisions			Date	Scale	Project Number	KGH Main Building	SAFETY CONSULTANTS OHSS QMF 139 Rev 1
Contains Asbestos		Not Accessed Presumed To Contain Asbestos		Rev #	Revision Description	Date	2/02/16	This drawing is for illustration purposes only	15930		
Sample Point Location	✱	No Access Under Fixed Floor Coverings Investigate Prior To Disturbance					Drawing No		Drawn By		
							3 of 3		AM		