## Health and Safety at Work etc Act 1974 Premises: The High Plaice, Alston

Mansion House Penitth Cumbria CA11 7YG

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Your reference:

Our reference:

US/FH2/17

Enquiries to: Direct Dial:

(01768) 212330

Date:

1 April 2009



Dear

Health & Safety at Work etc Act 1974 Premises: The High Plaice, Alston

I refer to the inspection carried out at the above premises on 30 March 2009. The matters on the attached schedule require attention. Schedule A details the work needed to comply with the law. Schedule B lists those matters, which though not legally required, are considered to be good working practice. You should view these recommendations as important guidance for developing safe practices.

The Council uses nationally agreed guidance to decide the frequency of all planned health and safety inspections. Using this guidance, your premises have been rated as risk category B3 which means your next programmed inspection will be in three years time, however, this inspection may not be prearranged.

Should you require further clarification, please do not hesitate to contact me, telephone (01768) 212330, I will be pleased to assist you. A revisit will be carried out in 2 months time to check on compliance with the legal requirements.

The Council is currently undertaking a customer satisfaction survey of the inspection service. The results so far have been beneficial and have enabled the Council to amend the service provided. Even if you have previously completed a survey form it is still valuable to receive your views via this questionnaire in the pre-paid envelope provided. Your assistance is appreciated.

Yours sincerely

District Environmental Health Officer (Environmental Services)

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S Huddart BSc CEng FICE MIMgt Director of Technical Services Schedule of Works

Premises:

The High Plaice, Alston

Date of Inspection:

30 March 2009

Officer:

The following items of work are LEGAL REQUIREMENTS and MUST be complied with:

30/7/09 2 Staff trained & 2 more to train Using HSE Risk assessment for catering premises.

Schedule A

The Management of Health and Safety at Work Regulations 1999
 It is a legal requirement that an assessment is made of all the potential risks to the health and safety of yourself, your staff and any other person who may be affected by your business.

You should establish if the existing safety control measures are adequate or whether further control measures need to be implemented.

If you have more than five employees you must record the significant risks and what the safe operating procedure is. It is recommended that you record these even though you have less than five employees.

A generic risk assessment for catering premises was left with you at the time of the inspection. You could use this as the basis for your own risk assessment. I have e-mailed the link to this document to your e-mail address so that you can access it on -line and amend it as necessary.

When you develop your risk assessments, you must include reference to your fire risk assessment, young persons risk assessment, procedures for decanting hot fat and the control of asbestos on the site.

The Control of Substances Hazardous to Health Regulations 2002 (COSHH) (as amended)

Every employer shall ensure that the exposure of his employees to substances hazardous to health is either prevented or, where this is not reasonably practicable, adequately controlled. You must assess the chemicals used within the business to identify any which are hazardous and then ensure appropriate action is taken. A booklet containing guidance on the COSHH Regulations is enclosed. 3017109 As above. Got all data shoot them with all Stopp.

3. Electricity at Work Regulations 1989 — 30-7,09. Socket replaced. You have a legal duty to ensure that all electrical equipment is safe and without danger. You should therefore put in place a routine, periodic check of all portable electrical equipment including regular visual inspections to detect damaged cables, plugs etc.

At the time of my visit there was evidence of 13 Amp plugs being used in the moist atmosphere of the potato preparation room to operate the potato rumbler and chipping machine. In locations where water/moisture is present, you must ensure that appropriate

fittings are used and seek the advice of an electrician to confirm that these fittings are suitable for use in this location.

## 4. Control of Asbestos Regulations 2006

At the time of the inspection, asbestos was discussed. Since May 2004, it has been a legal requirement for duty holders (those in control of premises) to identify any areas where asbestos may be present. This does not have to involve expensive surveys, it is enough to presume asbestos is present by looking at the age and design of the building and identifying any areas known to be free of asbestos.

This information about where asbestos has been found or presumed to be present, and about areas identified as being free from asbestos must be recorded, ideally with drawings, and made available to employees, contractors, the emergency services and enforcement officers as required (ideally a copy should be held on the premises). If asbestos has been identified, or is presumed to be present, a management plan will be needed to deal with it.

In summary, duty holders' are required to:

- take reasonable steps to determine the location, amount and condition of materials likely to contain asbestos;
- presume materials contain asbestos unless there is strong evidence that they do not;
- make and keep an up to date record of the location and condition of the asbestos containing material or presumed asbestos containing material in the premises;
- assess the risk of the likelihood of anyone being exposed to fibres from these materials:
- prepare a plan setting out how the risks from the materials are to be managed;
- take the necessary steps to put the plan into action;
- · review and monitor the plan periodically; and
- provide information on the location and condition of the materials to anyone who is liable to work on or may disturb them, ie maintenance workers.

Asbestos that is in a good condition or enclosed in some way and will not be disturbed is not a risk to health in a day to day use of the building and does not necessarily need to be removed. It is usually safer to leave it in a place and manage it. It becomes a problem if maintenance or construction work takes place that may disturb it, or if the asbestos containing material is damaged or degraded, leading to shedding of fibres into the air within the premises.

The suspected asbestos insulation board in the gas meter cupboard was not in good condition, as the edges were unsealed where the gas pipes passed through it. You must make arrangements to seal the exposed edges of the boarding or, alternatively, arrange for the material to be sampled, followed by appropriate action dependent on whether the material is asbestos or not. You will find the following document useful as it outlines work with asbestos you can carry out yourself and explains the procedures to follow if you choose

30.7.09. Sketch of loupout drawn, suspected asbeotos identifical. All in good condition good condition. Scaled

to do any work yourself on asbestos containing material or suspected asbestos containing material:

http://www.hse.gov.uk/pubns/guidance/a0.pdf http://www.hse.gov.uk/pubns/guidance/a6.pdf

You should also refer to the following link for details of the safety precautions you need to take: http://www.hse.gov.uk/asbestos/essentials/

Anybody undertaking any sort of work on asbestos containing materials must be competent, adequately trained and use safe working methods. Licensed contractors must be used for most work with asbestos insulation, asbestos insulating board and asbestos coatings. Asbestos waste, whether in small or large amounts, is subject to the Hazardous Waste Regulations 2005. This is enforced by the Environment Agency.

Please note: The duty to manage asbestos in your premises may be your landlords' responsibility. This requirement falls on the duty holder - which is anyone responsible for maintaining and repairing all or part of a property, or who has control of the building, for example, the occupier or the owner.

If you have any queries about this issue, please do not hesitate to contact Eden District Council.

Schedule of Works

Premises:

The High Plaice, Alston

Date of Inspection:

30 March 2009

Officer:

Schedule B

The following items are not Legal Requirements but are RECOMMENDATIONS consistent with good practice:

 It is recommended that the electrical installation be checked and tested every five years by a competent person and that a certificate of inspection be obtained, stating that the system is in a satisfactory condition when all necessary work has been completed. f+ 2/17

Hu Ref - 7150

Eden District Council: Health & Safety at Work Act 1974 – Report of Visit
Technical Services Department, Mansion House, Penrith, Cumbria CA11 7YG
Tel: (01768) 817817 Fax: (01768) 890732 E-mail env.health@eden.gov.uk

Business name The High Place			Type of premises COLTEX UNG							
Address Alston	Person(s) seen									
		222222	Position Pro				J			
Postcode	Position PTCQTLCTC:C  Employee or trade union representative present? Y/N									
Tel No			Date 3013							
This report only covers the areas inspected at etc Act 1974 or any regulations made under the considered. If you are dissatisfied with anythic details.	he Act. This schedule si	hould not	be regarded as an exha	iustive list, no	does it exempt further	r action bein	ng			
Summary of action to be taken followed	lowing visit:		The service of a s	tatutory no	tice (to follow)					
An informal letter to be sent		/	No action / other (	see below)						
Attention by you to the items listed be	elow		Copy of form left for	es						
Laal requirements (work requ	lired to comply wi	ith the	law)		Legislation applicable	Action	CONTRACTOR OF THE PARTY OF THE			
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-fac-sofery										
Recommendations (industry be										
Electrical Check	C (potal	-g	(com).	**************************************	**************************************		******			
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adance leaflets/information given:	Kisk crispsia	10 nr	s, electricor	Soyett	1, Mondas	hondi	4			
Priority target areas discusse	ed/examined (p	lease t	ick as appropriate)				U			
Falls from height		-	skeletal disorders		1					
Workplace transport Contact dermatitis	Work related Occupational		а	Asbestos Other (specify overleaf)						
Inspected by (sig)		De:	signationDG+QL	ine Manag	er-					
Name (print).	**********	*********	This Inspecto	r may be o	ontacted on (0176	88)				
Recipient signature		N	ame (print)		,					
1 Health & Safety at Work etc Act 1974 2 Health & Safety (Information for Employee	os) Regulations 1989		trol of Substances Haz- orting of Injuries, Disea				ded)			
3 Management of Health & Safety at Work R 4 Workplace (Health, Safety & Welfare) Reg	legulations 1999	12 Gas	Safety (Installation & U tricity at Work Regulati	ise) Regulati		ago teso				
5 Manual Handling Operations Regulations	1992 (as amended)	14 Pres	sure Systems Safety R	egulations 2						
6 Health & Safety (Display Screen Equipment 7 Lifting Operations & Lifting Equipment Re	egulations 1998	18 Con	k at Height Regulations trol of Asbestos Regula	itions 2006		EN1				
8 Provision & Use of Work Equipment 1998 9 Personal Protective Equipment at Work R		17 Heal 18 Othe	th and Safety (Safety S	igns & Signa	is) Regulations 1996					
	WASHINGTON TO SERVICE									
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Eden District Council: Health & Safety at Work Act 1974 – Report of Visit
Technical Services Department, Mansion House, Penrith, Cumbria CA11 7YG
Tel: (01768) 817817 Fax: (01768) 890732 E-mail env.health@eden.gov.uk
Health and Safety Risk Category Scoring

	A = 12 months (> 186)	81 = 18 months (185 – 171)	B2 = 2 years (170 - 158)		other/rev 3 yr ~ 141)	B4 = other/rev 5 yr (140 - 126)	C = other strategies (< 125)		
Pote	ential Hazard	519010			1	Welfare			
Safe	ety Hazard				6	1. Very Good 2. Good		5 10	
1.	Negligible (only fin	of midt)		6		3. Fair to Good		460	
		ly to lead to days lost)		42	- 1	Fair to Bad		(5) 20	15
3		day injuries/hospital)		12	1	5. Bed		25	00
	Medium to High (fr			24		5. Very Bad		30	
5.		erious Injuries/fatality)		24 30	10	A A A A A A A A A A A A A A A A A A A		30	
6.	Major (multiple fata			36		Public		10	
	Acceptance of the second	- Contract	-	00	- 4	I. Negligible		20	
Heal	th Hazard							30	100
1.	Negligible (non-haz	zardous: <80 dbe)		6		3. Medium Low			10
2.	Low (bleach etc; <			6	4			40 50	10
	Medium to Low (Cr							60	
	Medium to High (to		-	24	30 8				
4		bstances, asbestos)	(	30	00	. major			
6	Major (not enforced			24 30 36		Confidence In Manage	ment		
				781		. Extremely Confider		10	
Com	pliance				2	Very Confident		20	15-17
	***************************************				3	Reasonably Confid	ent	30	31
Safe	ty Risk				4	. A Little Confident		40	00
1.	Negligible (effective	e, documented safe sys	tems)	9		. Almost No Confiden	00	50	100000
2	Low (adequate sys	tems; adequate supervi	sion)	18)	6	No Confidence	77	60	
3.	Medium Low (some	adequate systems etc	) 3	27					
4.	Medium High (unsa	ife systems, p/supervisi	on) 1	36	18	ocident Weighting			
5.	High (as above, po	or physical controls)		45	0	Retail Shop		T	
				100	12	Hotels/Campsites			
Heat	th Risk				3	. Wholesale Shops et			
	Negligible			9	4	Residential Care Ho.	mes		
	Law		3	18	5	Offices		- 1	
	Medium Low		G	36	77 B	Leisure & Cultural		-	
	Medium High		3	36	L 1 1/7	Catering, Restauran	s and Bars		
	High		4	45	. 8	Consumer Services			
6.	Major		5	54	9	Other Premises			153

Notes

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