# **Health & Safety**

## Site Specific Risk Assessment for Post Office Group

Part of the responsibilities of a Post Office Manager is to carry out a site specific risk assessment for your office. To complete the risk assessment you will need to walk around your office and look at what could reasonably be expected to cause harm and which has not been covered in the generic risk register

It will often be useful to ask key colleagues what they think. They may have noticed things that are not immediately obvious. Remember to think about individuals who may be especially at risk e.g. young people, elderly, new and expectant mothers etc. Consider cleaners, contractors, visitors who are not in your workplace all the time; members of the public or people you share your workplace with and if there is a chance that they could be harmed by your activities.

Your risk assessment will determine if you need to do more to reduce the risk. Even after all precautions have been taken, some level of risk will usually remain. You have to decide if the site specific controls are sufficient at your office or if due to the specific design / layout of the office additional controls are needed.

We have identified a number of possible hazards you may encounter at your office and listed them in the table on the following pages. Based on the example below, you need to complete the site specific risk assessment for your office. If for any reason you believe you are unable to reduce a risk to an acceptable level contact a member of the Health & Safety Team.

The level of risk is colour coded as shown below to assist your understanding of where you need to prioritise

Negligible Risk - Monitor Only
Low Risk - Action should be taken to maintain current status
Medium Risk - Action required to maintain, but additional controls may be required to reduce risk
High Risk - Action required to reduce risk

The level of risk is then recorded alongside the identified hazard

#### Example -

	Hazard	Current Control measures The control measures below are the minimum required to achieve the level of risk that has been accessed.					Detail any further a required to mainta reduce risk		Completed -Signature & date
	Negligible Risk - Monitor C	only	ly maintain current status main			maintain,	n Risk - Action required to n, but additional controls may ired to reduce risk		High Risk - Action required to reduce risk
Proced	Procedure (Medium Risk)  • Co		leagues ears of a	have received training and instruct opening/closing the store are a minage have contact telephone numbers in	nimum o		Security lighting is required around entry door		

#### Contacts -

Health, Safety & Compliance Manager	0716 224296
Health & Safety Compliance Advisor	07805 681932

	Hazard		ntrol me	Current Control measures easures below are the minir re level of risk that has beer	num re		Detail any fu required to reduce	maintain /	Completed - Signature & date	
	Negligible Risk - Monitor	Only		Low Risk - Action should be taken to maintain current status			Action required to ditional activity may educe risk	High Ris	sk - Action required to risk	
Entrar	Access and Egress - Entrance ( <i>Medium Risk</i> )		eagues olays in	checked for any slip / trip h throughout the day designated areas entrance / exit door kept cle		·				
Accide (Low F		<ul><li>First</li><li>First</li><li>CCT</li><li>Coll</li><li>Acciaction</li><li>For refe</li></ul>	t aid co t aid kits FV to be eagues idents f on take more ir r to the	porting procedure in place to ver provided as available as sent to H&S Team in Warrencouraged to report all accollowed up by H&S team aren.  Information and links to appropriate Society Accident Reporting Connect.	vick. cidents d any i opriate	s. remedial documents				
Asbestos (Negligible risk – monitor only)		<ul><li>Any infor</li><li>No work</li><li>PCS</li></ul>	ACM h rm cont work ca king on	urvey has been carried out ighlighted on survey is clear ractors of its position rried out by colleagues which any existing asbestos be to ensure ongoing safe not be sure ongoing safe in the safe in	h woul	d involve				

	Hazard		ntrol me	Current Control measures easures below are the minin ee level of risk that has been	Detail any fu required to reduc	maintai		Completed - Signature & date		
	Negligible Risk - Monitor Only			Low Risk - Action should be taken to maintain current status			Action required to ditional activity may educe risk		High Risk educe ris	- Action required to k
(Low I	IH - Controls of ances Hazardous	<ul> <li>equi</li> <li>Offici</li> <li>Only COS colle</li> <li>Des</li> <li>All c subs</li> <li>For refe</li> </ul>	pment ce man properties of the seagues colleagues tances more in	provided with training for all products used agement to ensure colleagued ved products used for clean sessments carried out and a on the Intranet storage area for cleaning ses who use substances or its are used are trained. Information and links to appropriate to the control of the control	es working with available ubstandarea	king safely  all e to  ces. where	educe risk		educe ris	K .

	Hazard		ntrol me	Current Control measures easures below are the minim ee level of risk that has been	Detail any fu required to reduce	mainta		Completed - Signature & date			
	Negligible Risk - Monitor Only			Low Risk - Action should be taken to maintain current status			Action required to ditional activity may educe risk	High Risk reduce ris		- Action required to	
Displa Equip (Low I		<ul> <li>IT d</li> <li>Disp</li> <li>All 'e</li> <li>Guidup v</li> <li>All L</li> <li>worl</li> <li>No i</li> <li>Writare</li> <li>Coll</li> <li>For</li> </ul>	ept.  play scressenting  de lines  vorkstant  isers of  k if no p  ntensiv  ten pro  'essent  eagues  more ir	een booklets available to all al users' are entitled to a free al users' are given DSE asserting place for colleagues to footions.  software packages are trainferevious experience.  e data input work carried ou cedure in place for accessing ial users'.  encouraged to rotate work.  offormation and links to approprie to the society DSE Policy on Colleagues.	colleage eye to essmer allow wheel on the by congrif collegister.	gues est every  nt. hen setting how they lleagues. leagues documents					

Hazard	Current Control measures The control measures below are the minimum achieve the level of risk that has been acc	Detail any fu required to reduce	Completed - Signature & date			
Negligible Risk - Monitor	Conly  Low Risk - Action should be taken to maintain current status		Action required to dditional activity may educe risk	High Risk reduce ris	c - Action required to sk	
Electrical appliances (Low Risk)	<ul> <li>Portable Appliance Test is carried out ever accordance with Society policy</li> <li>All testing is organised through property green Repairs are carried out by a competent per electrician)</li> <li>Colleagues are instructed not to tamper with to repair any electrical appliance</li> <li>Unauthorised equipment is not allowed.</li> <li>All colleagues trained to make visual check equipment prior to use.</li> <li>Clear fault reporting procedure in place for picked up early.</li> <li>Maintenance contracts in place on electric equipment.</li> <li>Certificate for PAT testing is held by Proper retesting is done prior to expiry date.</li> <li>For more information and links to appropriate refer to Electricity Policy on Colleague Corrections.</li> </ul>	oup. rson (trained th or attempt cs of faults to be al work rty Group and ate documents				

	Hazard			Current Control measures easures below are the minime le level of risk that has been	Detail any fu required to reduc	mainta		Completed - Signature & date			
	Negligible Risk - Monitor Only			Low Risk - Action should be taken to maintain current status			Action required to Iditional activity may educe risk	High Risk reduce ris		- Action required to k	
Fire Risks (Low Risk)		<ul> <li>Coll kee</li> <li>Fire</li> <li>Fire</li> <li>Pre-brar</li> <li>All e</li> <li>For</li> </ul>	I colleagues receive basic fire safety training olleagues trained to understand the importance of seping escape routes clear re exits are clearly marked and checked daily re risk assessments carried out by office managers e-agreed minimum level of fire extinguishers in each each / office  I extinguishers are serviced annually or more information and links to appropriate documents fer to the Society Fire Precautions Policy on Colleague			nce of  ly  nagers s in each  documents					
Fire Risks – Arson (Low Risk)		of control	ollection ure are outside jular co imable t office	dboard is disposed of through pre-agreed means ection e areas of storage of any flammable materials that							

	Hazard		Current Control measures easures below are the minim he level of risk that has been	required to	Detail any further action required to maintain / reduce risk					
	Negligible Risk - Monitor Only		Low Risk - Action should be taken to maintain, but addition be required to reduce the control of		ditional activity may		High Risk reduce ris	- Action required to k		
Lone \ (Low I	Norking Risk)	<ul><li>Coll eme</li><li>Pan</li><li>Coll age</li><li>For refe</li></ul>	eagues ergency ic alarn eague v	ntion procedures to be follow have contact numbers in the readily available if required working alone is a minimum aformation and links to appro- Society Lone Working Police	e even of 18 y priate	t of an rears of documents				
Manual Handling ( <i>Medium Risk</i> )		<ul> <li>they</li> <li>All construction</li> <li>Marcolle</li> <li>Coll</li> <li>Office</li> <li>For reference</li> </ul>	r join the colleaguer uction nual har eagues eagues ce mar more ir	les receive a Health & Safet e Society les receive site induction info andling information is available on the site Health & Safety to follow COP for manual hagement to ensure colleague aformation and links to appro- Society Manual Handling Po	ormation allotice landling es wor	on and I booard I king safely documents				

Hazard		Current Control measures ol measures below are the minim ve the level of risk that has been	Detail any fur required to reduce	maintain /	Completed - Signature & date	
Negligible Risk - Monitor	Only	Low Risk - Action should be taken to maintain current status		Action required to Iditional activity may educe risk	High Risk reduce ris	- Action required to k
Mats (Medium Risk)	positio  • Entran	gues check when opening that med correctly ces are checked regularly througout all customer entry points				
New & Expectant Mothers (Medium Risk)	mother • Rest a	ssessment carried out with new & rs & reviewed throughout term of rea available when necessary rt available as required by individ	pregnancy			
Opening / closing procedures (Low Risk)	Colleage     Securit	revention procedures to be follow gues receive instruction and train ty lighting in place for dark mornin required	ing			
Personal Safety (Medium Risk)	<ul> <li>All colling Safety</li> <li>Collead any cuit</li> <li>Report</li> <li>For months</li> </ul>	gues instructed not to get into constomers ting procedure in place ore information and links to approor the Society Personal Safety Pol	about Personal  frontation with  priate documents			

Hazard		Current Control measures ontrol measures below are the minim chieve the level of risk that has been	Detail any fu required to reduc	maintain /	Completed - Signature & date		
Negligible Risk - N	Monitor Only	Low Risk - Action should be taken to maintain current status	mainta	ain, but ac	Action required to ditional activity may educe risk	High Risk reduce ris	- Action required to k
Post Office Sacks (Low Risk)	• Pos • Par	Post Office Sacks are not overloaded					
Racking & Shelving (Low Risk)	• All • Rad	cking bolted to the floor or wall racking of sound construction and in cking to be visually checked on regulnagement					
Slips, Trips and Fall (Medium Risk)	<ul> <li>We</li> <li>Ent</li> <li>Suf</li> <li>Col trip</li> <li>Any Gro</li> <li>For refe</li> </ul>	spills / leaks contained and cleared et floor signs available if required trance regularly monitored for any slifficient light provided at all times lleagues trained on importance of press and falls during induction and other by defects in flooring / carpeting reportoup.  The more information and links to approper to the Society Safe Access and Equileague Connect	eventing slip r training. ted to Prope priate docui	erty ments			

	Hazard		ntrol me	Current Control measures easures below are the minim e level of risk that has been	required to	Detail any further action required to maintain / reduce risk				
	Negligible Risk - Monitor (	Only		Low Risk - Action should be taken to maintain current status			Action required to Iditional activity may educe risk	High Risk reduce ris		- Action required to k
	ge/ leakage um Risk)	<ul><li>sign</li><li>Coll</li><li>Coll as s</li><li>Wet</li></ul>	age etce eagues eagues oon as	to follow COP for dealing w trained on importance of clothey occur gns put out whenever spillar	ith spil	lages spillages				
expos verbal	ce - Colleagues ure to violence / abuse um Risk)	<ul> <li>Coll</li> <li>Pan till</li> <li>Coll</li> <li>Coll ensi</li> <li>All in Mar</li> <li>For refe</li> </ul>	eagues ic alarm eagues eagues ure they ncidents ager & more in	trained not to resist a robbe to maintain presence in offin located out of sight of cust trained to provide good, porto report all incidents of very are recorded in the Office Is discussed with Office Man Loss Prevention formation and links to appropriate to the provide good of the prevention of the	ce comers ite ser bal abi Diary ager, A	vice use and Area documents				

Hazard	Current Control measures The control measures below are the minimulachieve the level of risk that has been a	Detail any further action required to maintain / reduce risk		Completed - Signature & date	
Negligible Risk - Monit	tor Only  Low Risk - Action should be taken to maintain current status		Action required to dditional activity may educe risk	High Risk reduce ris	: - Action required to
Working at Height (Medium Risk)	<ul> <li>Products stored at height capable of beir handled</li> <li>Colleagues instructed to use the most surequipment for the task</li> <li>Stepladders and kick stools routinely instructed to use the most surequipment for the task</li> <li>Office management to ensure colleagues</li> <li>For more information and links to appropriate documents refer to the Society Working and Colleague Connect</li> </ul>	uitable pected s working safely priate			
Working at Height - Kicl stools <i>(Low Risk)</i>	<ul> <li>Kick stools removed from the shop floor</li> <li>Kick stools checked for damage systema</li> <li>Kick stools stored in designated area</li> <li>All kick stools to have a warning sign to suse only and customers not to use if progreach</li> </ul>				
Working at Height - Stepladders <i>(Medium Risk)</i>	<ul> <li>All step ladders are class 1 or 2</li> <li>Stepladders are checked monthly and be damage</li> <li>Colleagues to follow COP for use of step</li> <li>Office management to ensure colleagues</li> <li>For more information and links to approprefer to the Society Control and Use of Lague Colleague Connect</li> </ul>				

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Negligible Risk - Monitor (	)niv	Low Risk - Action should be taken to maintain current status		- Action required to additional activity may reduce risk	High Risk reduce ris	- Action required to k
Young People at work (Low Risk)	<ul> <li>All colleagues are assessed and supervised doing tasks until level of competency has been approved</li> <li>Young persons risk assessment has been carried out</li> <li>Working hours of young persons follows the criteria set by the local authority</li> <li>For more information and links to appropriate documents refer to the Society Young People at Work Policy on Colleague Connect</li> </ul>					

I confirm that I have assessed all the hazards above and agree the controls that are above are in place.					
Signed:		Dated:			
Name:		Review Date:			
Position:		Review Date:			