# Health & Safety

## General Risk Assessments

Part of the responsibilities of the Manager is to carry out a general risk assessment for the Site. You will also need to walk around your Site and look at what could reasonably be expected to cause harm and which has not been covered in this general risk register.

It will 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 general controls are sufficient at your Site or if due to the specific design / layout additional controls are needed.

We have identified a number of possible hazards you may encounter at your branch and listed them in the table on the following pages. Based on the example below and following the Group Guidance attached, you should complete site specific risk assessments for your site. 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 –

			<b>Current Control measures</b> control measures below are the minimum required to achieve the level of risk that has been accessed.			Detail any further action required to maintain / reduce risk		Completed -Signature & date
	Negligible Risk - Monitor C	only	Low Risk - Action should be taken to maintain current status	r	maintain, I	isk - Action required to out additional controls may d to reduce risk		High Risk - Action required to reduce risk
Proce	Opening/Closing• CcProcedure18(Medium Risk)• Cc		lleagues have received training and instruct lleagues opening/closing the store are a min rears of age lleagues have contact telephone numbers in ergency	nimum of		Security lighting is required around entry door		

#### Contacts -

Health, Safety & Compliance Manager	07716 224 296
Health & Safety Compliance Advisor	07805 681932

Hazard			<b>Current Control measures</b> ntrol measures below are the minimum hieve the level of risk that has been acc	Detail any further act required to maintain reduce risk		
	Negligible Risk - Monitor (	Only	Low Risk - Action should be taken to maintain current status	mainta	m Risk - Action required to ain, but additional controls may uired to reduce risk	High Risk - Action required to reduce risk
Asbestos (Negligible risk – monitor only)		<ul> <li>Any info</li> <li>No wor</li> <li>DH, any</li> <li>For reference</li> </ul>	estos survey has been carried out ACM highlighted on survey is clearly n rm contractors of its position work carried out by colleagues which w king on any existing asbestos AP in place to ensure ongoing safe mar ACM more information and links to appropria er to the Society COSHH Policy on Colle innect)	ould involve nagement of ate document	s	
	natic Doors <i>Risk)</i>	ope • Any take	omatic doors checked each morning as ning / closing procedure / faults reported to property and action i en by Management o door signage clearly displayed.			
Access & Egress - Entrance ( <i>Medium Risk)</i>		coll • Mat	rance is checked for any slip / trip hazar eagues throughout the day is provided and in good condition plays in designated areas	rds by		

Hazard		<b>Current Control measures</b> The control measures below are the minimum required to achieve the level of risk that has been accessed.				Detail any further action required to maintain / reduce risk		Completed -Signature & date
	Negligible Risk - Monitor C	Dnly	Low Risk - Action should be taken to maintain current status		maintain,	Risk - Action required to but additional controls may ed to reduce risk		High Risk - Action required to reduce risk
Acces and S (Low		<ul><li>Salt and gr</li><li>Written pol</li><li>For more in</li></ul>	I areas have grit laid when icy it is available through Property icy for dealing with ice and snow nformation and links to appropria Society Safe Access and Egree Connect)	v ate docu				
<ul> <li>Access &amp; Egress – slips trips and falls at access &amp; egress points (Medium Risk)</li> <li>Mats to be in place at all customer entrance points</li> <li>Site Managers to follow open / close procedure in o to check areas.</li> <li>Colleagues to make regular checks of areas when carrying out daily tasks</li> </ul>			order					
<ul> <li>(Low Risk)</li> <li>First aid</li> <li>First aid</li> <li>CCTV to</li> <li>Colleagu</li> <li>Accidents action tal</li> <li>For more refer to the</li> </ul>		<ul> <li>First aid co</li> <li>First aid kit</li> <li>CCTV to b</li> <li>Colleagues</li> <li>Accidents taction take</li> <li>For more in</li> </ul>	e sent to H&S Team. s encouraged to report all accide followed up by H&S Team and a n where appropriate nformation and links to appropria Society Accident Reporting Po	ents. any reme ate docu	edial			

Hazard	The control me	<b>Current Control measures</b> easures below are the minimum ne level of risk that has been acc		Detail any further action required to maintain / reduce risk		
Negligible Risk - Monitor C	Dnly	Low Risk - Action should be taken to maintain current status	maintair	Risk - Action required to a, but additional controls may red to reduce risk		High Risk - Action required to reduce risk
Accidents - First Aid and Reporting – Failure to investigate each accident could result in more serious accident (Medium Risk)	<ul> <li>Accident in approval pressure</li> </ul>	ts reported electronically vestigation completed as part o rocess ace to report ALL accidents how				
Cleaning procedures (Low Risk)	<ul> <li>Colleagues provided with training for all cleaning equipment / products used</li> <li>Branch management to ensure colleagues working safely</li> </ul>					
Colleagues Welfare - Substance abuse / prescribed medication, operating machinery whilst under the influence of alcohol / drugs / medication (Medium Risk)	investigatio	If accident occurs when operating machinery a full investigation is carried out Personnel policies cover subject of Substance Abuse				
<ul> <li>Contractors - Contractors exposing colleagues to risk whilst job being carried out (Low Risk)</li> <li>All work order to e Site mana</li> <li>Contractor site mana</li> <li>Contractor are information</li> </ul>		mains service is agreed by pro sure further control measures s inform and agree job to be car er before work commences s working in areas where colleas ed colleagues in / around area tandards of cordoning off areas	ried out with gues may be			

	Hazard	<b>Current Control measures</b> The control measures below are the minimum required to achieve the level of risk that has been accessed.				Detail any further action required to maintain / reduce risk		Completed -Signature & date	
	Negligible Risk - Monitor C	Dnly		Low Risk - Action should be taken to maintain current status		maintain,	Risk - Action required to but additional controls may ed to reduce risk		High Risk - Action required to reduce risk
		con wor	tractors	rules in place at all sites which up on signing in Colleagues w around work area are informe on site	ho may				
Contr		<ul> <li>prer</li> <li>Only orga</li> <li>Proprer</li> <li>Coll</li> </ul>	<ul> <li>All contractors told they must sign in at all Society premises</li> <li>Only approved contractors are used and this is organised through property group</li> <li>Property group inform site that contractors due on premises when larger jobs are being undertaken</li> <li>Colleagues who may be working in / around work area are informed contractors on site</li> </ul>						
Contractors - unaware of Society H&S standards (Low Risk) • On org • Site cor • For refe		anised to safety tractors more in er to the	ved contractors are used and t hrough property group rules in place at all sites which up on signing in formation and links to appropr Society Control of Contractors Connect	are give	uments				

	Hazard	The control meas	rrent Control measures ures below are the minimum evel of risk that has been acc	•	Detail any further action required to maintain / reduce risk		
	Negligible Risk - Monitor C	niv	v Risk - Action should be taken to intain current status	maintai	n Risk - Action required to n, but additional controls may iired to reduce risk		High Risk - Action required to reduce risk
	actors - working in mer / sales areas <i>Risk)</i>	<ul><li>done out of tra</li><li>Site safety rule contractors up</li><li>Where work is</li></ul>	es in place at all sites which a	are given to			
mains / gas /	actors - working on s services (electrics / water) <i>Risk)</i>	in order to ens	ains services is agreed by pro sure further control measures es in place at all sites which a on signing in				
COSHH - Contract cleaners bringing unknown substances onto premises (Low Risk)		<ul> <li>Contract clean products</li> </ul>	eaners are from designated a ners aware that they must us oducts used by contract clear	e nominated			

Hazard	Current Control measure The control measures below are the min achieve the level of risk that has be	nimum required to	Detail any further action required to maintain / reduce risk	Completed -Signature & date
Negligible Risk - Monitor	Only Low Risk - Action should be taker maintain current status	maintair	Risk - Action required to n, but additional controls may red to reduce risk	High Risk - Action required to reduce risk
COSHH – Controls of Substances Hazardous to Health COSHH <i>(Low Risk)</i>	<ul> <li>Only approved products used for cle COSHH assessments carried out an colleagues on the Intranet</li> <li>Designated storage area for cleaning</li> <li>All colleagues who use substances of substances are used are trained.</li> <li>All colleagues using substances are put substances in clearly marked bot</li> <li>COSHH file held on site with data sl</li> <li>Low risk products are used whereve</li> <li>Colleagues to follow Correct Operati COSHH</li> <li>Colleagues informed never to mix su unless approved by manufacturer</li> <li>For more information and links to apprefer to the Society COSHH Policy o Connect)</li> </ul>	d available to g substances. or in area where trained to always tles neet r possible ng Procedure for bstances together		
COSHH - Failure to store substances in clearly marked containers ( <i>Low Risk</i> )	<ul> <li>All colleagues using substances are put substances in clearly marked cor</li> <li>Dept managers ensure that adequat sprays etc available for substances</li> <li>Designated storage space for substance</li> <li>Only pre-agreed levels of substance</li> </ul>	ntainers e number of trigger inces at all sites		

Hazard	<b>Current Control measures</b> The control measures below are the minimum required to achieve the level of risk that has been accessed.				Detail any further action required to maintain / reduce risk		Completed -Signature & date
Negligible Risk - Monitor C	Dnly	Low Risk - Action should be taken to maintain current status		maintain,	Risk - Action required to but additional controls may ed to reduce risk		High Risk - Action required to reduce risk
COSHH - Incorrect level / lack of PPE worn when using hazardous substances (Low Risk)	used • Level of Pl is set in ad • Low risk su • PPE availa	ubstances are used whenever p able for all colleagues using sub s informed on level of PPE to be	e used sa ossible stances	afely			
COSHH - Use of Hazardous Substances by Young Persons <i>(Low Risk)</i>	<ul> <li>substances</li> <li>All substances</li> <li>All substances</li> <li>COSHH fil</li> <li>Level of Plaset in advas</li> <li>Low risk substances</li> <li>Only desigs</li> <li>Colleagues</li> <li>unless app</li> <li>Colleagues</li> <li>using substances</li> <li>Young Per</li> </ul>	ubstances are used wherever penated products used s informed never to mix substan proved by manufacturer s informed on level of PPE to be	ad used sat ossible ices toge worn pr out	iely is ther			

	Hazard	<b>Current Control measures</b> The control measures below are the minimum required to achieve the level of risk that has been accessed.				Detail any further action required to maintain / reduce risk		Completed -Signature & date
	Negligible Risk - Monitor C	Dniv	isk - Action should be taken to iin current status		maintain,	Risk - Action required to but additional controls may ed to reduce risk		High Risk - Action required to reduce risk
Displa Equip <i>(Low )</i>		<ul> <li>Display screen b</li> <li>All 'essential use two years</li> <li>All 'essential use</li> <li>Guidelines in pla up workstations.</li> <li>All users of softw work if no previoi</li> <li>No intensive data</li> <li>Written procedur are 'essential use</li> <li>Colleagues enco</li> <li>For more information</li> </ul>	a input work carried out by e in place for accessing if	leagues /e test e ment. / when s / on how / colleage colleage ate docu	very eetting they ues. ues			
	horised access to ical Plant Rooms	<ul> <li>Plant room doors access signage</li> <li>Plant rooms kept</li> <li>For more information</li> </ul>	in to site before entering p s are clearly marked with r t locked when not in use ation and links to appropria ety Electricity Policy on Co	estricted ate docu	t			

	Hazard	<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been acc	Detail any further ac required to mainta reduce risk	Completed -Signature & date	
	Negligible Risk - Monitor O	Donly Low Risk - Action should be taken to maintain current status	maintair	Risk - Action required to n, but additional controls may ired to reduce risk	High Risk - Action required to reduce risk
Electr (Low )	ical - Appliances <i>Risk)</i>	<ul> <li>Portable Appliance Test is carried out ever years in accordance with Society policy</li> <li>All testing is organised through property graves 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 electricate equipment.</li> <li>Certificate for PAT testing is held by Prope retesting is done prior to expiry date.</li> </ul>	oup. rson (trained th or attempt as of faults to be al work		
		<ul> <li>Property group can install key clamps to key access available if required</li> <li>Site manager makes regular checks of electropboards to ensure access is clear</li> <li>Colleagues advised on importance of keep clear at all times</li> </ul>	ctrical		

	Hazard	<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been acc		Detail any further actio required to maintain / reduce risk	
	Negligible Risk - Monitor C	Donly Low Risk - Action should be taken to maintain current status	maintain,	Risk - Action required to , but additional controls may ed to reduce risk	High Risk - Action required to reduce risk
	ical - Electric le Charging Points <i>Risk)</i>	<ul> <li>Parking bays to be clearly marked for use of vehicles only.</li> <li>Area to be well lit.</li> <li>Routine cleaning/checks to be carried out to Charging points to be checked daily for any</li> </ul>	by staff.		
Fire – <i>(Low</i>	Arson <i>Risk)</i>	<ul> <li>All cardboard is collected through pre agree collection</li> <li>CIS report carried out at some sites dependent of risk</li> <li>Fire risk assessments are carried out by site Secure areas for storage of any flammable are outside.</li> </ul>	dant on level te managers		
<ul> <li>escape routes (Low Risk)</li> <li>keeping escape routes clear.</li> <li>Clear lock / unlock procedure</li> <li>Clearly marked escape routes where fitted.</li> <li>Designated storage areas for routes are kept clear</li> </ul>		<ul> <li>keeping escape routes clear.</li> <li>Clear lock / unlock procedure of sites</li> <li>Clearly marked escape routes via emerger where fitted.</li> <li>Designated storage areas for goods to ensignated storage areas</li></ul>	icy lighting ure that		

	Hazard	The control measures belo	ntrol measures w are the minimum requ k that has been accesse		Detail any further a required to mainta reduce risk	Completed -Signature & date
	Negligible Risk - Monitor C	nly Low Risk - Actio maintain curren	on should be taken to	maintain,	Risk - Action required to but additional controls may ed to reduce risk	High Risk - Action required to reduce risk
Fire - (Low)	Blocked fire exits <i>Risk)</i>	<ul> <li>All fire exits are clearly</li> <li>All colleagues trained to keeping fire exits clear</li> <li>Clear lock / unlock proc</li> <li>Fire risk assessments a</li> </ul>	o understand importance edure of sites			
Fire - Walkv <i>(Low )</i>		<ul> <li>All colleagues trained o walkways clear at all tin</li> <li>Designated storage are housekeeping standard</li> <li>Regular checks of walk during daily duties.</li> </ul>	nes as for equipment to imp s	rove		
	Build-up of oard & Waste R <i>isk)</i>	<ul> <li>All cardboard is dispose of collection</li> <li>Good standard of house</li> </ul>		l means		
Fire - cardbo (Low )		<ul> <li>All cardboard is dispose of collection</li> <li>Fire risk assessments c</li> </ul>				

	Hazard	<b>Current Control measures</b> The control measures below are the minimum required achieve the level of risk that has been accessed.		ail any further action quired to maintain / reduce risk	Completed -Signature & date
	Negligible Risk - Monitor O	nly maintain current statue	Medium Risk - Act naintain, but addi be required to red	itional controls may	High Risk - Action required to reduce risk
Fire - (Low	Fire Risks <i>Risk)</i>	<ul> <li>All colleagues receive basic fire safety training</li> <li>Colleagues trained to understand the importance of keeping escape routes clear</li> <li>Fire exits are clearly marked and checked daily</li> <li>Fire risk assessments carried out by site managers</li> <li>Pre-agreed minimum level of fire extinguishers in eabranch</li> <li>All extinguishers are serviced annually</li> </ul>			
positio <i>(Negl</i>	Incorrectly sized / oned signage igible Risk – or only)	<ul> <li>All fire signage is positioned by competent person</li> <li>All safety signage is obtained through nominated supplier to ensure conformity of signage</li> <li>All safety signage is purchased through Head Office</li> </ul>	,		
fire ex (Negl	Lack of / missing ttinguishers <i>igible Risk –</i> or Only)	<ul> <li>Fire Risk Assessments are carried out by site mana</li> <li>Maintenance contract in place on all extinguishers</li> <li>Pre agreed minimum level of Fire Extinguishers in esite</li> <li>Regular weekly checks of fire extinguishers via fire</li> </ul>	ach		

Hazard	<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been acc		Detail any further action required to maintain / reduce risk	Completed -Signature & date
Negligible Risk - Monitor C	Doly Low Risk - Action should be taken to maintain current status	maintain,	Risk - Action required to but additional controls may ed to reduce risk	High Risk - Action required to reduce risk
Fire - Lack of fire safety awareness by colleagues <i>(Low Risk)</i>	<ul> <li>All colleagues given induction training whic awareness</li> <li>All colleagues shown fire exits / assembly first day of starting work.</li> <li>Good level of fire safety signage in all sites</li> <li>Colleagues training / refresher training car annual basis.</li> </ul>	points etc. on		
Fire - Lack of instruction on emergency procedures <i>(Low Risk)</i>	<ul> <li>All colleagues shown fire exits / assembly first day of starting work</li> <li>Site specific evacuation plans in place and colleagues to see</li> <li>Twice yearly evacuation drill of sites which fire log</li> </ul>	displayed for		

	Hazard		<b>Current Control measures</b> easures below are the minimum he level of risk that has been ac		d to	Detail any further action required to maintain / reduce risk		Completed -Signature & date
	Negligible Risk - Monitor C	Dnly	Low Risk - Action should be taken to maintain current status		maintain,	Risk - Action required to but additional controls may ed to reduce risk		High Risk - Action required to reduce risk
of em	Lack of knowledge ergency dures (fire safety / ent reporting) <i>risk)</i>	<ul> <li>awareness</li> <li>Good leve</li> <li>New starte accidents</li> <li>New starte aid kit and</li> <li>All new co ordinator</li> <li>For more i</li> </ul>	l of fire safety signage in all sites ers told of policy in place to repo however minor. ers told of reporting procedure / p	s. t ALL position ed by co ate docu	of first D- Iments			
First Aid and reporting – Insufficient level of First Aid cover / supplies (Low Risk)		<ul> <li>head office</li> <li>Manager r case furthe</li> <li>Procedure required</li> <li>First Aider</li> <li>checks of</li> <li>Nominated</li> <li>For more i</li> </ul>	nonitors first aid cover and accid er cover required in place for assessing level of fi / appointed person on site make	ent stats rst aid c es regula supplies ate docu	s in over ar			

	Hazard	<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been acc		Detail any further action required to maintain / reduce risk	Completed -Signature & date
	Negligible Risk - Monitor (	Only Low Risk - Action should be taken to maintain current status	maintain,	Risk - Action required to , but additional controls may red to reduce risk	High Risk - Action required to reduce risk
	, machinery in J place <i>Risk)</i>	<ul> <li>All fixed machinery is positioned in pre agree</li> </ul>	eed place		
	ng access to r levels of racking <i>Risk)</i>	<ul> <li>Appropriate equipment in place for colleague higher levels of racking</li> <li>Managers control goods / stock placed on hof racking</li> <li>Colleagues trained to only access higher le racking using appropriate equipment</li> <li>For more information and links to appropriate refer to the Society Working at Height polic Colleague Connect</li> </ul>	nigher levels wels of ite documents		
H&S Induction training & training – insufficient level of PPE <i>(Low Risk)</i>			ork requiring e purchased ite documents		

Hazard	<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been acc		Detail any further action required to maintain / reduce risk	Completed -Signature & date
Negligible Risk - Monitor C	Donly Low Risk - Action should be taken to maintain current status	maintain,	Risk - Action required to but additional controls may ed to reduce risk	High Risk - Action required to reduce risk
H&S Line Reporting – Unclear reporting process for H&S issues <i>(Low Risk)</i>	<ul> <li>Clear organisational arrangements in place</li> <li>Site Managers carry delegated responsibilities</li> <li>H&amp;S on day to day basis.</li> </ul>			
<ul> <li>H&amp;S Vehicular Operations – Loading and unloading of vehicles (Medium Risk)</li> <li>Loading / unloading of delivery vehicles takes place in designated / pre agreed areas</li> <li>Written procedure for all colleagues to follow when vehicles are loading / unloading</li> </ul>				
H&S Visitors on Site – No or insufficient level of PPE worn by visitors <i>(Low Risk)</i>	<ul> <li>All visitors sign in through reception custor areas</li> <li>PPE provided where required for visitors to</li> </ul>			
Incorrect storage of goods / stock <i>(Low Risk)</i>	<ul> <li>Designated storage areas for equipment to housekeeping standards</li> <li>High Value stock stored securely to prever loss</li> <li>Larger / heavier goods have designated states</li> <li>Stock levels kept as low as possible to pre excessive build up</li> <li>For more information and links to appropriate refer to the society Housekeeping Standard Colleague Connect)</li> </ul>	nt damage / orage area. vent ate documents		

Hazard		<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been acc			
Negligible Risk - M	Monitor Or	Low Risk - Action should be taken to maintain current status	maintain	Risk - Action required to , but additional controls may red to reduce risk	High Risk - Action required to reduce risk
Insufficient assessm of task / ability of colleague when carr out manual handling ( <i>Medium Risk</i> )	rying	<ul> <li>Manual handling risk assessment carried o involving heavier items or repeated tasks</li> <li>Most sites have the same stock / goods del regular basis so colleagues aware of how to colleagues trained and regularly advised to equipment if possible rather than lift</li> <li>Colleagues trained and regularly advised to package if contents unknown</li> <li>Lifting of heavier / bulky items is carried out authorised and designated colleagues.</li> <li>Colleagues advised to inform manager if 'h prevent them from lifting any items.</li> <li>For more information and links to appropriar refer to the Society Manual Handling Policy Colleague Connect</li> </ul>	ivered on o handle. o use lifting o open : by ealth issues' te documents		
Insufficient Mandato signage <i>(Low Risk)</i>		<ul> <li>All safety signage is obtained through nomisupplier to ensure conformity of signage</li> <li>All safety signage is bought through Head (</li> <li>Minimum standard of signage set for sites</li> <li>For more information and links to appropriate refer to the Society Safety Signs at Work Percolleague Connect</li> </ul>	Office te documents		

	Hazard		<b>Current Control measures</b> ntrol measures below are the minimum hieve the level of risk that has been acc		d to	Detail any further a required to mainta reduce risk	ired to maintain /	
	Negligible Risk - Monitor C	Dnly	Low Risk - Action should be taken to maintain current status		maintain,	Risk - Action required to but additional controls may ed to reduce risk		High Risk - Action required to reduce risk
carry	cient training to out tasks etently <i>Risk )</i>	<ul> <li>speader Hyg</li> <li>All cusin</li> <li>Produsin</li> <li>Produsin</li> <li>For shore</li> <li>For refering</li> </ul>	new colleagues undergo induction train cific training where required (e.g. Basic iene) colleagues are monitored on level of co ig machinery etc before working unsup of of competence (Certificates etc) requ wn if integral part of job. more information and links to appropria r to the Society Induction and Training eague Connect)	Food mpetence ervised hired to b	ce if be ments			
Lack of Traffic Management <i>(Medium Risk)</i>		<ul> <li>All S</li> <li>space</li> <li>Clear</li> </ul>	oh speed limit in place at all sites Society car parks have clearly marked p ces. ar written procedures in place for revers icles	C	very			

	Hazard	The control measures bel	ontrol measures low are the minimum required to isk that has been accessed.		Detail any further action required to maintain / reduce risk		Completed -Signature & date
	Negligible Risk - Monitor C	nly Low Risk - Ac maintain curre	tion should be taken to	maintain, l	isk - Action required to but additional controls may d to reduce risk		High Risk - Action required to reduce risk
result collea manu	of training could in injury when gue carrying out al handling <i>um Risk)</i>	<ul> <li>colleagues at request</li> <li>Lifting of heavier / bulk authorised and design</li> <li>Managers / Superviso for colleagues prior to</li> <li>Manual handling litera</li> <li>All colleagues trained environment where lift</li> <li>Most manual handling areas so colleagues a</li> </ul>	ky items is carried out by nated colleagues rs assess level of trainir	y ng required ues nent of lift ithin same nt			
Lifts - <i>(Low</i>	Escalators <i>Risk)</i>	<ul> <li>recorded on relevant of</li> <li>Escalators to be subjet</li> <li>Upper and lower landitisslip/trip hazards.</li> <li>Emergency stop buttotiat all times.</li> </ul>	r checks to be carried of document. ect to regular maintenan ng and steps to be mon n to be clearly marked a sign visible upon the ec	ice regime. hitored for and visible			

	Hazard	<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been acc		Detail any further action required to maintain / reduce risk	
	Negligible Risk - Monitor C	Dnly Low Risk - Action should be taken to maintain current status	maintain,	Risk - Action required to but additional controls may ed to reduce risk	High Risk - Action required to reduce risk
	- Goods Lifts <i>Risk)</i>	<ul> <li>Goods lift will be subject to the statutory 12 inspections</li> <li>Under no circumstances should a Colleagu repair or interfere with the Goods Lift.</li> <li>Safe Working Limit (SWL) must be adhered times.</li> <li>Colleagues must never travel in a Goods Li</li> </ul>	e attempt to		
Lifts – ( <i>Low</i>	- Passenger Lifts <i>Risk)</i>	<ul> <li>Passenger lift will be subject to the statutory inspections</li> <li>Under no circumstances should a Colleagu repair or interfere with the Passenger Lift.</li> <li>Safe Working Limit (SWL) must be adhered times.</li> <li>The alarm bell upon the Passenger lift shou weekly to ensure that it is in sound working</li> <li>Colleagues to be familiar with alarm so to b contact the relevant emergency contact.</li> </ul>	e attempt to I to at all Ild be tested order.		

Hazard		<b>Current Control measures</b> The control measures below are the minimum required to achieve the level of risk that has been accessed.		Detail any further action required to maintain a reduce risk	
	Negligible Risk - Monitor C	Donly Low Risk - Action should be taken to maintain current status	mainta	n Risk - Action required to in, but additional controls may uired to reduce risk	High Risk - Action required to reduce risk
	Working <i>Risk)</i>	<ul> <li>Loss prevention procedures to be followed</li> <li>Colleagues have contact numbers in the elemergency</li> <li>Panic alarm readily available if required</li> <li>Colleague working alone is a minimum of age</li> <li>Lone workers are contacted on regular basin sole person / satellite branches</li> <li>Procedure for further assessment of lone wis physical or work routine imposed.</li> <li>For more information and links to appropriate refer to the society Lone Working Policy on Connect</li> </ul>	vent of an 18 years of sis if working vorkers if work ate documents		
		<ul> <li>Clear procedure in place for colleagues re</li> <li>Maintenance contracts in place on all mac</li> <li>Colleagues trained to make visual checks prior to use</li> <li>For more information and links to approprire refer to the Society Machinery – Safe use Maintenance Policy on Colleague Connect</li> </ul>	hinery of machinery ate documents and	5	

	Hazard		<b>Current Control measures</b> The control measures below are the minimum required to achieve the level of risk that has been accessed.			Detail any further action required to maintain / reduce risk		Completed -Signature & date
	Negligible Risk - Monitor C	Dnly	Low Risk - Action should be taken to maintain current status		maintain,	Risk - Action required to but additional controls may ad to reduce risk		High Risk - Action required to reduce risk
Machinery - Unsuitable for task it is being used for <i>(Low Risk)</i>		<ul><li>to ensure s</li><li>All colleage purpose ar</li></ul>	ues who use machinery are train nd working capability rised / trained colleagues are al	ned on its	S			
	al Handling um Risk)	<ul> <li>they join the All colleagues</li> <li>All colleagues</li> <li>Manual ha colleagues</li> <li>Colleagues</li> <li>Branch ma safely</li> <li>For more in</li> </ul>	ues receive site induction inform ndling information is available fo on the site Health & Safety not s to follow COP for manual hand nagement to ensure colleagues nformation and links to appropria	aation an or all ice boarc lling working ate docu	d J			

Hazard		<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been acc	Detail any further action required to maintain / reduce risk	Completed -Signature & date	
	Negligible Risk - Monitor C	Dnly Low Risk - Action should be taken to maintain current status	maintain,	Risk - Action required to but additional controls may ed to reduce risk	High Risk - Action required to reduce risk
Mothe	& Expectant ers <i>um Risk)</i>	<ul> <li>Risk assessment carried out with new &amp; exmothers &amp; reviewed throughout term of pre</li> <li>Rest area available when necessary</li> <li>Support available as required by individuals</li> <li>Work routines looked at as part of pregnamassessment</li> <li>Display Screen Assessment carried out to it concerns and any remedial action required</li> <li>Manual handling assessment carried out on that may identify risk to pregnant staff in ad</li> <li>COSHH assessments carried out in advance being used</li> <li>Spillage procedures in place.</li> <li>For more information and links to appropriat refer to New and Expectant Mothers Policy Connect</li> </ul>	gnancy s cy risk dentify any taken n many tasks vance ce of products		
Opening / closing procedures ( <i>Low Risk)</i>		<ul> <li>Loss prevention procedures to be followed</li> <li>Colleagues receive instruction and training</li> <li>Security lighting in place for dark mornings where required</li> </ul>			

Hazard	<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been ac	Detail any further action required to maintain a reduce risk		
Negligible Risk - Monitor (	Only Low Risk - Action should be taken to maintain current status	maintain,	Risk - Action required to but additional controls may ed to reduce risk	High Risk - Action required to reduce risk
Personal Protective Equipment – Lack of training on use of PPE ( <i>Low Risk</i> )	<ul> <li>All colleagues are trained on use of PPE w</li> <li>Site managers are responsible for ensurin worn where required.</li> <li>For more information and links to appropriate refer to the society PPE Policy on Colleaguer</li> </ul>	g that PPE is ate documents		
Personal Safety (Medium Risk)	<ul> <li>Major Incident Plan available in all Branch.</li> <li>All colleagues issued with pocket leaflet all Safety</li> <li>Colleagues instructed not to get into confromany customers</li> <li>Reporting procedure in place</li> <li>Colleagues encouraged to report all incidence verbal abuse</li> <li>Loss prevention officers investigate incidence reported</li> <li>Security measures of sites updated to high during refits</li> <li>For more information and links to appropriate refer to the Society Personal Safety Policy Connect)</li> </ul>	oout Personal ontation with nts including nts that are ner levels ate documents		

	Hazard	<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been acc	Detail any further ac required to mainta reduce risk	Completed -Signature & date	
	Negligible Risk - Monitor C	Dnly Low Risk - Action should be taken to maintain current status	maintain,	Risk - Action required to , but additional controls may red to reduce risk	High Risk - Action required to reduce risk
dama volum move	erty / Vehicle ge due to high ne of vehicle ments fum Risk)	<ul> <li>Clear signage in reversing areas to highligh manoeuvres to drivers and pedestrians</li> <li>Designated reversing areas for loading and vehicles</li> <li>Safe working procedure or reversing of veh</li> <li>Colleagues all trained on site safety</li> <li>For more information and links to appropriative refer to Site Specific Workplace Transport lassessment</li> </ul>	l unloading of hicles hte documents		
Racki ( <i>Low</i>	ng & Shelving <i>Risk)</i>	<ul> <li>Racking bolted to the floor or wall</li> <li>All racking of sound construction and in god</li> <li>Racking to be visually checked on regular boranch management</li> <li>Managers control goods / stock placed on lof racking</li> <li>Colleagues advised to keep heavier goods</li> <li>For more information and links to appropriative refer to the Society Racking Systems Policy Colleague Connect</li> </ul>	basis by higher levels to floor levels ate documents		

Hazard	<b>Current Control measure</b> The control measures below are the mini- achieve the level of risk that has bee	mum required to	Detail any further action required to maintain / reduce risk	Completed -Signature & date	
Negligible Risk - Monite	r Only Low Risk - Action should be taken maintain current status	<sup>D</sup> maintain	Risk - Action required to , but additional controls may red to reduce risk	High Risk - Action required to reduce risk	
Repeated sickness / poor attendance record – due to stress (Medium Risk)	<ul> <li>All sickness is monitored</li> <li>Return to work interviews carried out poor attendance record</li> <li>Support available through PSG for ac assistance on how to deal with poor attended assis</li></ul>	ork interviews carried out for colleagues with ance record ailable through PSG for advice and			
Slips, Trips and Falls <i>(Medium Risk)</i>	<ul> <li>All spills / leaks contained and cleared</li> <li>Wet floor signs available if required</li> <li>Entrance regularly monitored for any</li> <li>Sufficient light provided at all times</li> <li>Colleagues trained on importance of particles and falls during induction and oth</li> <li>Any defects in flooring / carpeting / light Property Group</li> <li>Accidents monitored to ensure further put in place if accidents occur</li> <li>Lock / unlock procedure of store / brachecking areas / aisles</li> <li>Mats in place at customer entry points</li> <li>Stock is stored in allocated places wit where possible to prevent trip hazards</li> </ul>	slip / trip hazards preventing slips, per training. hting reported to controls can be nch includes			

	Hazard	<b>Current Control measures</b> The control measures below are the minimum required to achieve the level of risk that has been accessed.			Detail any further action required to maintain / reduce risk		Completed -Signature & date	
	Negligible Risk - Monitor C	Dnly	Low Risk - Action should be taken to maintain current status		maintain,	Risk - Action required to but additional controls may ed to reduce risk		High Risk - Action required to reduce risk
Mats	Trips and Falls - ium Risk)	<ul> <li>positioned</li> <li>Entrances</li> <li>Mats at all</li> <li>For more ir</li> </ul>	are checked regularly throughou customer entry points oformation and links to appropria Society Safe Access and Egres	ut the da	ay iments			
Spilla	Trips and Falls – ge/leakage ium Risk)	<ul> <li>signage etc</li> <li>Colleagues as soon as</li> <li>Wet floor si leaves flooi</li> <li>Safe workin spillages</li> <li>Wet floor si leaves flooi</li> </ul>	trained on importance of cleari they occur igns put out whenever spillage of wet. Ing procedure for dealing with light ong procedure for dealing with po igns put out whenever spillage of	ng spilla occurs ti uid spill owder occurs ti	ages hat ages hat			

Hazard	<b>Current Control measures</b> The control measures below are the minimum required to achieve the level of risk that has been accessed.			Detail any further a required to maint reduce risk		Completed -Signature & date
Negligible Risk - Monitor C	Dnly	Low Risk - Action should be taken to maintain current status	mainta	m Risk - Action required to ain, but additional controls may uired to reduce risk	but additional controls may	
Slips, Trips and Falls - Spills - Accidental spillage / leakage of substances (Low Risk)	<ul><li>with spillage</li><li>Spillage pro leakages of</li></ul>	e levels of PPE available at eac es ocedures in place to deal with a f substances trained to deal with spillages ir	ll spillages /			
Society Issue Mobile Phones – Driving using mobile phones ( <i>Medium Risk)</i>	<ul> <li>Clear procedure in place for colleagues using mobiles whilst driving</li> <li>Colleagues instructed to follow road traffic regulations at all times</li> <li>For more information and links to appropriate documents refer to Society Mobile Phone Policy on Colleague Connect)</li> </ul>					
Society Vehicles Car Drivers – Breakdown of vehicle whilst driving <i>(Low Risk)</i>	<ul> <li>All Society vehicles have maintenance contracts in place</li> <li>All Society vehicles used by lone workers have breakdown cover</li> </ul>					
Society Vehicles Car Drivers – Driving Standards <i>(Medium Risk)</i>	<ul><li>drive Socie</li><li>Society veh regulations</li><li>For more in</li></ul>	enses required before drivers an ty vehicles nicle drivers are expected to driv set by the Road Traffic Act nformation and links to appropria nicular Operations Policy on Co	ve within the ate document	s		

	Hazard	<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been acc	Detail any further action required to maintain / reduce risk		
	Negligible Risk - Monitor C	Dnly Low Risk - Action should be taken to maintain current status	maintain,	Risk - Action required to , but additional controls may ed to reduce risk	High Risk - Action required to reduce risk
Failur worklo mana	s Management – e to assess oad by line gers <i>ium Risk)</i>	<ul> <li>Appraisal review carried out through year to objectives are on target / workload too high</li> <li>Appraisals carried out by senior line manage objectives are set</li> <li>Colleagues encourage to discuss with line daily work routines and workloads</li> <li>Work life balance policy in place</li> </ul>	gers and work		
Lack	s Management – of communication Consultation <i>Risk)</i>	<ul> <li>H&amp;S Committee in place for communication information</li> <li>Society encourages structured communication unions</li> <li>Colleagues at all levels encouraged to commeach other</li> <li>Colleague survey carried out annually to as of colleagues</li> <li>Steering groups in place to encourage communication throughout all levels</li> </ul>	tion with municate with scertain views		

	Hazard	<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been acc	Detail any further ac required to maintai reduce risk		
	Negligible Risk - Monitor C	Donly Low Risk - Action should be taken to maintain current status	maintain,	Risk - Action required to but additional controls may ed to reduce risk	High Risk - Action required to reduce risk
autho		<ul> <li>All visitors sign in through reception / custor areas</li> <li>Certain areas are secured by way of locked locks / restricted access</li> <li>Host of meeting is solely responsible for visiting visit</li> <li>PPE provided where required for visitors of access</li> </ul>	d doors / digit sitor during		
machi	<ul> <li>All colleagues who use machinery are trained on its purpose and working capability</li> <li>Only authorised / trained colleagues are allowed to operate machinery</li> </ul>				
electri relate	horised work on cal circuits and d equipment <i>Risk)</i>	<ul> <li>Approved and qualified contractors only to circuits</li> <li>No work is carried out on mains services w of property group</li> </ul>			
equipr	f dangerous ment when ng alone <i>Risk)</i>	<ul> <li>Full risk assessment is carried out if lone w use any dangerous equipment</li> <li>Lone workers not allowed to work forklifts / electrical circuits etc.</li> </ul>			

Hazard	The control me	<b>Current Control measures</b> The control measures below are the minimum required to achieve the level of risk that has been accessed.			Detail any further a required to maint reduce risk		Completed -Signature & date
Negligible Risk - Monitor	Only	Low Risk - Action should be taken to maintain current status	m	naintain,	Risk - Action required to but additional controls may ed to reduce risk		High Risk - Action required to reduce risk
Use of Dangerous Machinery by Young People (Medium Risk) Use of workplace vehicles by Young Persons (Low Risk)	<ul> <li>purpose ar</li> <li>Restricted</li> <li>Young Per</li> <li>Use of veh</li> </ul>	ues who use machinery are train ad working capability use of machinery son's Risk Assessment is carried icles restricted to authorised co son's Risk Assessment is carried	ed out Ileagues				
Vehicle breakdown for mobile lone workers <i>(Low Risk)</i>	<ul> <li>Vehicle breakdown for mobile lone workers</li> <li>All Society Vehicles used by lone workers have breakdown cover</li> </ul>						
<ul> <li>Violence - Colleagues exposure to violence / verbal abuse (Medium Risk)</li> <li>Colleagues to maintain presence on s Panic alarm located out of sight of cus Colleagues trained to provide good, p</li> <li>Colleagues to report all incidents of ve ensure they are recorded in the Brance</li> <li>All incidents discussed with Branch M Manager &amp; Loss Prevention</li> <li>For more information and links to app refer to Personal Safety Policy on Col</li> </ul>		to maintain presence on shop n located out of sight of custom trained to provide good, polite to report all incidents of verbal y are recorded in the Branch Di s discussed with Branch Manag Loss Prevention	ers near to service l abuse and ary ger, Distric ate docum	d t ients			

Hazard	<b>Current Control measures</b> The control measures below are the minimum required to achieve the level of risk that has been accessed.			Detail any further action required to maintain / reduce risk		Completed -Signature & date	
Negligible Risk - Monitor (	Dnly	Low Risk - Action should be taken to maintain current status		maintain,	Risk - Action required to but additional controls may ed to reduce risk		High Risk - Action required to reduce risk
Violence - Exposure to repeated violence at work issues (Medium Risk)	<ul> <li>Loss preve reported</li> <li>Site securit Violence at</li> </ul>	d incidents are logged and moni ntion officers investigate inciden by audits carried out annually an Work incidents considered s encouraged to report all incide se	nts that a	/ of			
Violence - Violence at Work Personal Safety – Non reporting of physical / verbal abuse incidents <i>(Medium Risk)</i>	<ul><li>deal with in</li><li>Literature in safety and</li><li>Society act</li></ul>	<ul> <li>Clear procedures in place for colleagues at all levels to deal with incidents</li> <li>Literature in place promoting positive points of personal safety and how to report if incidents occur</li> <li>Society actively work towards prevention of incidents</li> <li>Colleagues encouraged to report all incidents including</li> </ul>					
Working at Height <i>(Medium Risk)</i>	<ul> <li>handled</li> <li>Colleagues equipment</li> <li>Stepladder</li> <li>Branch ma safely</li> <li>For more ir</li> </ul>	tored at height capable of being instructed to use the most suit for the task s and kick stools routinely inspe nagement to ensure colleagues nformation and links to appropria Society Working at Height Polia	able ected working ate docu				

Hazard	<b>Current Control measures</b> The control measures below are the minimum achieve the level of risk that has been ac	Detail any further action required to maintain / reduce risk	Completed -Signature & date	
Negligible Risk - Monitor	Only Low Risk - Action should be taken to maintain current status	maintain	Risk - Action required to , but additional controls may red to reduce risk	High Risk - Action required to reduce risk
Working at Height - Kick stools (Low Risk)	<ul> <li>Kick stools removed from the shop floor w</li> <li>Kick stools checked for damage systemati</li> <li>Kick stools stored in designated area</li> <li>All kick stools to have a warning sign to stause only and customers not to use if produreach</li> </ul>	cally ate colleague		
Working at Height - Ladders / steps – incorrect use / storage of ladders ( <i>Medium Risk</i> )	<ul> <li>Safe working procedure in place for collea ladders / steps</li> <li>Colleagues follow Correct Operating Proce for ladders / steps</li> <li>Only colleagues who have completed COF use ladders / steps</li> <li>All ladders are stored in designated areas</li> <li>All ladders purchased centrally in order to of ladders (Class 1 / Class2)</li> <li>All ladders are logged on site ladder log ar checks on condition are made and recorde</li> <li>Clear reporting procedure for faulty equipm</li> <li>Colleagues trained to check condition of la use each time.</li> <li>For more information and links to appropria refer to the Society Control and Use of Ste Policy on Colleague Connect</li> </ul>	edure (COP) P allowed to monitor type nd regular ed. nent adders prior to ate documents		

Hazard		<b>Current Control measures</b> The control measures below are the minimum required to achieve the level of risk that has been accessed.		Detail any further action required to maintain / reduce risk	Completed -Signature & date
	Negligible Risk - Monitor C	Donly Low Risk - Action should be taken to maintain current status	maintair	Risk - Action required to n, but additional controls may ired to reduce risk	High Risk - Action required to reduce risk
Worn (Low	illegible signage <i>Risk)</i>	<ul> <li>Managers make regular checks on sign</li> <li>Colleagues advised not to de-face / dat signage</li> <li>Colleagues advised to report any worn to managers</li> <li>For more information and links to approve refer to the society Safety Signs at Wor Colleague Connect</li> </ul>	nage any / illegible signage priate documents		
Untra	g People at Work – ned to carry out ompetently <i>Risk)</i>	<ul> <li>All colleagues are assessed and monitor until level of competency has been proved.</li> <li>Young Person's Risk Assessment is care.</li> <li>Working hours of young person's followe by the local authority.</li> <li>Working hours are agreed in advance we parents / guardian.</li> <li>For more information and links to approximate refer to the Society Young People at We Colleague Connect.</li> </ul>	ved rried out rs the criteria set vith manager, priate documents		

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:				