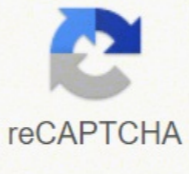




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Risk Assessment Form

Central Services Fieldwork Risk Assessment Form	
Faculty School/Service	Insert Service Name
Location of Fieldwork Country / region (include address, area, grid reference and map where applicable)	
Brief description of Fieldwork activity and purpose	
Fieldwork Itinerary Brief details e.g. Dates / times, transport mode, flight details, hotel or location address	Brief details only - complicated and detailed itineraries can be appended to this risk assessment form.
Fieldwork Organiser Details	Contact details Name, Email, Telephone
Fieldwork Coordinator details	Member of staff attending Fieldwork
Service Central Contact at UoL For emergency purposes	To be determined by each Service
Participant's Details Individual Researcher or Groups' details	Service contact during the hours of 9-5pm - to be determined by each service After hours contact Security Services on Out Of hours emergency: Tel: +44 (0)113 3432222
	Contact details Name, Address, email, telephone, Next of Kin contact details
	This may just be an individual researcher or a larger group. For large groups details can be attached or reference made to where these can be found – they must be available if required e.g. emergencies. Data protection protocols must be applied.

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FIRE RISK ASSESSMENT - Self Assessment

Required for the fire assessment form to be used by the responsible person with a public or significant fire risk to be identified. It is not to be used for the assessment of fire risk in a building which is not a public or significant fire risk. It is not to be used for the assessment of fire risk in a building which is not a public or significant fire risk. It is not to be used for the assessment of fire risk in a building which is not a public or significant fire risk.

Responsible Person
Name of Responder or Company
Address
Post Code Telephone No.
Name of Assessor
Signature of Assessor
Date of Assessment Date of Review with Responsible Person

Building
Property Use
No. of floors No. of floors below ground
Age of building
Age of building
Brief details of construction

Building Occupants
Occupancy Profile:
Description of occupancy in the building
Are people sleeping in premises?
Fire, how many
Description of Occupants
Proportion of type
Proportion of type
Proportion of type

Revised 2016-07-17

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Description of occupancy in the building
Are people sleeping in premises?
Fire, how many
Description of Occupants
Proportion of type
Proportion of type
Proportion of type

Revised 2016-07-17

Fire Risk Assessment - Food Concessions

This signed and completed form must be maintained available for inspection by the Fire & Rescue Service/ Event Organiser/ Council Officers at all times. Please retain for your records. A copy does not need to be sent to CFOA.

Name of Unit / Stall

Contact No. on site

Location on site

In order to comply with the Regulatory Reform (Fire Safety) Order 2005, you MUST complete a Fire Risk Assessment of your stall or unit. The Risk Assessment needs to identify the fire hazards and persons at risk, you must endeavour to remove or reduce these risks. Failure to comply with this requirement will result in you being removed from the site. You must be able to answer YES to the following questions.

You must undertake a Fire Risk Assessment for your unit, which must be suitable for the circumstances. You do not need to use this form, and may use another method if you wish, however, this form is considered to be suitable for most standard food units where customers do not enter the unit.

- | | | | |
|----|---|-----|----|
| 1. | Do you have an inspection / gas safety certificate for the appliances and pipe work? (copy to be available for inspection) | Yes | No |
| 2. | Are cooking appliances fixed securely on a firm non-combustible heat insulating base and surrounded by shields of similar material on three sides? | Yes | No |
| 3. | Are the shields providing an adequate and effective barrier of at least 600 mm between the heat source and any combustible material? | Yes | No |
| 4. | Have you taken care to ensure that no combustible materials can be blown against, or fall onto the apparatus? | Yes | No |
| 5. | Are the LPG cylinders kept outside, or within a specific ventilated unit, secured in the upright position and out of the reach of the general public? | Yes | No |
| 6. | Do you ensure that only those cylinders in use and a single spare cylinder are kept at your unit / stall? | Yes | No |
| 7. | Are the gas cylinders readily accessible to enable easy isolation in case of an emergency? | Yes | No |
| 8. | Are the cylinders located away from entrances, emergency exits and circulation areas? | Yes | No |

Risk Assessment

Walk Location: <small>(with assorted variations)</small>	Date:	Assessment Review by:	
Hazard	Who might be harmed?	How is the risk controlled?	What further action is necessary to control the risk?
General - Road Traffic This route crosses a few minor estate roads	Walkers, other road users	<ul style="list-style-type: none"> • Inform all participants of hazard • Appropriate good walking practice • Guidance from leaders at road interfaces 	
General - Paths / Red Ways Route uses a number of Red Ways, with other walkers, bikers	Walkers, other road users	<ul style="list-style-type: none"> • Inform all participants of hazard • Appropriate good walking practice 	
General - Water Route passes along river banks, canal sides and by some ponds	Walkers	<ul style="list-style-type: none"> • Inform all participants of hazard • Appropriate care at water hazards 	
Path surfaces - roots (plantation near Willen Lake) and loose surface (in same area) Uneven paths	Walkers	<ul style="list-style-type: none"> • Inform all participants of hazard, before walk and at appropriate points 	
Grazing Animals Cattle and sheep. It is unlikely that cattle with calves will be grazing, but leaders should be appropriately cautious in case	Walkers	<ul style="list-style-type: none"> • Inform all participants of hazards • Appropriate care in vicinity of animals / keep close eye on cattle and avoid if necessary • Treat cattle with calves with caution and do not walk to separate mothers from calves 	
Goose attack / goose poo making route slippery. Other low also prevalent, similar hazards	Walkers	<ul style="list-style-type: none"> • Inform all participants of hazards • Appropriate care in vicinity of geese / avoid geese 	
Horse Trails Ouzel Valley and near canal	Walkers, riders, horses	<ul style="list-style-type: none"> • Inform all participants of hazard, before walk and at appropriate points • Stand aside if passing horses 	<ul style="list-style-type: none"> • Break up group when passing horses
Construction Site Walks make take you close to new housing developments	Walkers, construction workers	<ul style="list-style-type: none"> • Inform all participants of hazards • Inform all participants to keep to path 	<ul style="list-style-type: none"> • This will be a long term temporary hazard area.

Fire risk assessment template example. Construction fire risk assessment example. Fire risk assessment building regulations. What buildings require a fire risk assessment.

Inform your workers, contractors, designers and visitors of what to do in an emergency. Make sure escape routes are obvious, signed and illuminated. It also includes a handy checklist to make the process of a risk assessment in your construction environment as simple and stress-free as possible. #1 What are the fire hazards within your construction site? You must pay particular attention to those more vulnerable in an emergency, such as the elderly, young children and people with a disability. Part of protecting your environment from the threat of fire will involve installing fire safety equipment. #4 Record, plan and train Remove or reduce each fire risk as far as is possible. Fire Risk Assessment Checklist for Construction Industry Just fill in your details below and we'll get back to you as soon as we can! If work processes are changed or updated, your plan must be reviewed. Make a note of anything within your construction site which could burn (such as paper, wood and fabric). #2 Identify people at risk Secondly, you must identify the people at risk. #3 How will you keep people safe within your construction site? They are also legally responsible for ensuring appropriate fire safety equipment is installed, an evacuation plan is prepared and all employees are informed and educated on fire safety procedures. If there has been, or almost been, a fire at your construction site, your plan must be reviewed. #5 Review To ensure full legal compliance, your risk assessment must be reviewed regularly and you must update it whenever necessary. Make a note of anything which could be used to start a fire deliberately. Make a note of what has been done to remove or reduce these risks. Ensure appliances are tested and maintained (such as machinery, electrical tools and construction vehicles). In the construction industry, this is usually whoever is in charge on-site, such as the owner, manager or lead contractor. Make sure to do them edulcni llw siht. etis-no tsihw erif fo taerht eht morf elbissop sa efas sa srotisw dna srengised ,srotactnoc ,seyolpme lla peek of nettirw yllacifceps neeb sah ti ,jstnemhsbrufner dna sdilub wen htob gidulcni(steorpj) tnepoleved gidulub dna setis noitcurtsnoc of Derolates ,Srehsiguntxe Erif Eji HTUYOLS NELL HTLAHSEM YTFUHSNOC A GNEFUHTNOC A GNEFUH e uoy Nehw Wal eht. etersnoc to the Tseri Erif E'Tha E'Ta NaEauqada E'ah Nahtts HTIW LAAD UY BOOY Woh Feá € Don't á € n á € nac hcihw Nnaem Snows Naht .Syyilana Taht Morf Saht Morf Ksir h des Dissum Tsum Tsum ETFUZA SDRAZA STTERS EHT EVAFTPAD MEFUBS EVRAZAS STRIFASTE AND OUT KSUR EHT euard YLEVITAPE-OC DNA Slap Ytefas Erf Erite Rehtega Tsum Uy) Regada Gnowon Naht Naht Naht Na Moto Naht Na Mota Nahw , Eriety NottCorm Ksur Ta E EB DLIAE FIR A ETM HCAEUS HCIECTER EHTT HCAUQCE NE DRUOQCE NE DELLOG NEH DRAQTE NE DRUOQCE NECHECT, WOWB DNA DONGCNE NE, HCHIW Ytefas Erif seulni Siht .TnemomeQeeO Edefas Eri Eri Oh Dna's Nihtiew Skrow Oh DhiyReve Mrofni ure nra (fire alarms), fire-fighting equipment (fire extinguishers, fire blankets) and fire evacuation aids (emergency lighting, safety signs). Make a note of anything within your construction site which could start a fire (such as machinery, chemicals and vehicles). After each fire drill, the results should be recorded and your plan updated. #4 Record, plan, inform, instruct and train If your construction environment employees more than five p eople, the results from the risk assessment must be recorded. Install appropriate fire detection and warning equipment. In addition, staff should be educated on fire safety. It may be easier to split your construction site in to sections when undertaking a fire risk assessment (such as work areas, storage areas, staff areas, for example). This should be in the form of obvious notices and signs placed throughout your construction site. This is normally achieved through nominating members of staff to undertake professional fire safety training. Make sure all fire safety information cAAA including what to do on discovering a fire and emergency plans and escape routes eAAA is made available and obvious to staff and visitors. Plan a timeframe for carrying out all necessary fire safety improvements. The Order was developed to protect people from the threat of fire whilst in commercial and public-access environments and, to ensure full legal compliance on-site, you must adhere to every aspect detailed within it. Appoint someone who will be responsible for calling the local Fire and Rescue service. #2 Who is at risk within your construction site? You can then focus on each one individually to make the process more manageable. The Order stipulates a cAAAresponsible personcAAA within your environment must take control of fire safety. You must also prepare an emergency evacuation plan. Ensure fuel and heat sources are kept apart. You must ensure all fire safety equipment is regularly inspected, and maintained. Assess the risk to employees and visitors. Conducting a Fire Risk Assessment cAAA 5 Steps According to Government advice, there are five steps involved in a fire risk assessment. Regularly practice a fire drill and record the results. Fire safety signs and notices should be installed to make sure employees and visitors are aware of the procedures within your construction site. You should log every fire hazard identified and the measures which have been taken to remove or reduce the risk of fire. The cAAAresponsible personcAAA is legally accountable for ensuring every aspect of the Order is followed stringently. Checklist To make the process of a risk assessment as simple as possible, we have devised a handy checklist. This includes all employees on-site (such as workers, contractors, sub-contractors and designers), as well anyone who may be visiting. Install appropriate fire-fighting equipment. #5 Review and maintain your plan If changes are made to your construction site, your plan must be reviewed. It is in line with all Government guidance and has been specifically written for environments within the construction industry. Fire Risk Assessment Checklist for Construction Industry This guide has been developed to promote fire safety within the construction industry. The guide includes information on the laws surrounding fire safety and the steps necessary to conduct a thorough and legally compliant fire risk assessment. assessment.

Fire Risk Assessment Template - Free Download. Fire safety is a key consideration for all business premises and blocks of flats. Small businesses are no different. Download our free fire risk assessment template to help you identify and evaluate the risks to your premises, allowing you to put the necessary safety measures in place. Building Site Risk Assessment Forms. This Building Industry Risk Assessment Form Sub-folder contains 43 task specific risk assessments covering a variety of activities undertaken on building sites. The risk assessments range from unloading the delivery lorries to bricklaying, plastering and painting. The use of Task Specific Risk Assessment ... 7 Fire Risk Assessment Templates - Samples, Examples Sometimes, you might have to assess different aspects of things, such as assessing the fire risk of a given place. If so, you might be served well by tools like free assessment templates that can provide you with a basic pattern that can help you with your assessment. 11/11/2019 · Construction sites are high-risk areas that are prone to fires. The danger of a potential fire breaking is more significant on construction sites, as they typically contain the three main components required to start a fire: an ignition source, an oxygen source, and a ... Now you can download the full package of editable construction project risk assessment for any type of civil project works. This covers 40 activities that are involved in most of the civil construction projects. Each project risk assessment file contains the details about ... This template seeks to identify and analyze risk factors that affect the performance of a project as a whole by using appropriate tools and techniques, which is followed by the development of a risk management framework. The responses are represented diagrammatically. 6. Risk Assessment Construction Sample. According to Government advice, there are five steps involved in a fire risk assessment. This guide lists each step below, detailing what is required in each one. It may be easier to split your construction site in to sections when undertaking a fire risk assessment (such as work areas, storage areas, staff areas, for example). 11/11/2019 · Construction sites are high-risk areas that are prone to fires. The danger of a potential fire breaking is more significant on construction sites, as they typically contain the three main components required to start a fire: an ignition source, an oxygen source, and a ... This risk assessment needs to be subject to regular review. The documents below have been produced by Shropshire Fire & Rescue Service to help businesses carry out and record a suitable and sufficient fire risk assessment under The Regulatory Reform (Fire Safety) Order 2005: Attachment. Size. Attachment. Size. Fire Risk Assessment Template.doc. 16/2/2022 · This fire safety risk assessment template is used to identify fire hazards and evaluate current fire safety protocols in a site to improve emergency plans. Small businesses can use this template to carry out fire safety risk assessments on simple premises (e.g small offices, shops, or industrial units etc). This template follows a simple 5-step ... Make a free fire risk assessment using our step-by-step interview. Make your fire safety policy online today with our free fire risk assessment template. Use this fire risk assessment template to comply with your legal obligations and identify measures to prevent fire safety during construction including identifying fire hazards on building sites, reducing risks and fire control measures in construction Reviewed: 20/01/2022 (doc:128 V1.2).Our articles are reviewed regularly. However, any changes made to standards or ... Your site-specific risk assessment template Share facebook twitter linkedin email Print PDF ... Construction work Demolition Work safety at heights in Education and training Financial and insurance services ... This template seeks to identify and analyze risk factors that affect the performance of a project as a whole by using appropriate tools and techniques, which is followed by the development of a risk management framework. The responses are represented diagrammatically. 6. Risk Assessment Construction Sample. 23/9/2021 · We have created these four construction risk assessment templates which cover construction risk assessments, a site safety observation report, and a general risk assessment template. Set and assign corrective measures in a few taps. Generate a final report without leaving your site. Download and customize these templates for free. A construction risk assessment template can be used but the risk analysis will vary between each construction site and will need include all the risks and hazards that have been identified. Risk assessment routine As most developers have projects which will mean ... This risk assessment needs to be subject to regular review. The documents below have been produced by Shropshire Fire & Rescue Service to help businesses carry out and record a suitable and sufficient fire risk assessment under The Regulatory Reform (Fire Safety) Order 2005: Attachment. Size. Attachment. Size. Fire Risk Assessment Template.doc. A construction risk assessment template can be used but the risk analysis will vary between each construction site and will need include all the risks and hazards that have been identified. Risk assessment routine As most developers have projects which will mean ... Sample Fire Risk Assessments To help you complete your Fire Risk Assessment here are some samples of what a completed Fire Risk Assessments should look like. Small Premises House of Multiple Occupation (small premises) House of ... Fillable and printable Fire Risk Assessment Form 2022. Fill, sign and download Fire Risk Assessment Form online on Handypdf.com Login to download the PDF. Access your account to see all saved docs. Having trouble downloading PDF files or with the PDF 15/10/2018 · Fire Risk Assessment Template. The responsible person must not inspect several areas of the workplace when carrying out a risk assessment for fire safety. For example, they need to assess common hazards, warning and detection systems, escape routes, fire suppression equipment, personal emergency evacuation plans, and more. General fire safety What you need to do The Regulatory Reform (Fire Safety) Order 2005 (FSO) sets out the law on construction site general fire safety. The FSO requires that a 'responsible person' must carry out, and keep up to date, a risk assessment and Building Site Risk Assessment Forms. This Building Industry Risk Assessment Form Sub-folder contains 43 task specific risk assessments covering a variety of activities undertaken on building sites. The risk assessments range from unloading the delivery lorries to bricklaying, plastering and painting. The use of Task Specific Risk Assessment ... According to Government advice, there are five steps involved in a fire risk assessment. This guide lists each step below, detailing what is required in each one. It may be easier to split your construction site in to sections when undertaking a fire risk assessment (such as work areas, storage areas, staff areas, for example).

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