Job No

Estate Support Service Roof Access Permit

This permit must be used when accessing any of the University roofs to carry out work other than surveying

Important: This permit may only be issued for a maximum of 1 day, the person responsible for issuing this permit must monitor its use to ensure the controls are being implemented this permit may not be extended, in the event that an extension is receiving the permit must agree to abide by the conditions of the permit

					permit mus	st agree	to abide		itions of the permit				
Section 1	Details of person requesting the permit							6. Is there a fire alarm sounder on the roof? 7. Is it the Bedson Building Roof? Important: There must be a positive wind speed at the time of accessing the roof, anemometers are available from the Maintenance Team. Has wind speed been measured?					
Print Name													
Location of Work													
Description of Work	f							8. Weather Conditions: fog wind, ice, snow, rain etc can call make working on roofs more hazardous, have you taken weather conditions into account? Section 4 The person that requested this permit must complete this section at the end of every Print Name					
Section 2 a	Details of person issuing the permit						Date	ate working day					
Print Name								Section 5	I confirm that I have complied with the requirements of this permit, all risk assessments and method statements and I have secured access to the roof				
Section 2 b	Section 2 b Details of person receiving the permit							Sign name				copies of the permit must be returned	
Print Name						Date		Person clo	sing/cancelling the permit	Print name	Sign nar	ne	
Times	Time of entrance onto roof	entrance time		Anticipate time of ex from roof	exit			Sign name					
Company Name		1		1									
Section 3	the roof me surveyed u checklist b specific ris	ising the elow, and a				Date		Т	his permit must only be issued by		•	ensure all necessa	
1. Are there areas of the roof that do not have edge protection to a height of 1m? Additional controls required					No	 Access the ESS Health and Safety Web Pages and locate the permit required. Download the form and complete it electronically before printing one copy off so it can be signed. 							
3. Is the roof made from fragile materials e.g. Asbestos Cement Sheets, Perspex or Glass, Metal cladding etc? Yes Additional controls required 4. Are there any sky lights on the roof? (skylights are fragile) Additional controls required No							No	 1 x copy of the permit (signed) is given to the person requesting the permit to work and must available at the copy of the permit (electronic) must be emailed to the Customer Services and Administration (CSA) or permittowork@ncl.ac.uk who will enter the details from the permit on to the Permit to Work data base. Of any other permits operating in the area. 3. Once work is complete the signed copy of the permit must be returned to the ESS person respons will then request CSA to remove details of the permit from the data base. The signed copy of the permanded to CSA where it will be held on file. 					
5. Does the roof have a man safe system? Yes Employees must be trained and have necessary equipment					10	lr	In the event of fire raise the alarm by activating the nearest live call permit and leave the building once safe telephone the fire brigade and the Emergency Security number above						

Permit to Work Procedure

This permit must only be issued by competent employees authorised to do so, please ensure all necessary details are completed

This section must be completed when cancelling or closing a permit. All copies of the permit must be returned to the person that issued it

- 2. Download the form and complete it electronically before printing one copy off so it can be signed.
 - 1 x copy of the permit (signed) is given to the person requesting the permit to work and must available at the work location.
 - 1 x copy of the permit (electronic) must be emailed to the Customer Services and Administration (CSA) on permittowork@ncl.ac.uk who will enter the details from the permit on to the Permit to Work data base. CSA will also advise you of any other permits operating in the area.
- 3. Once work is complete the signed copy of the permit must be returned to the ESS person responsible for the work who will then request CSA to remove details of the permit from the data base. The signed copy of the permit must then be forwarded to CSA where it will be held on file.

In the event of fire raise the alarm by activating the nearest live call permit and leave the building by the nearest exit. once safe telephone the fire brigade and the Emergency Security number above

Yes

Yes

Yes

Sign name

Date

No make arrangements

No

No

Date

Job No

Roof Access Safe System of Work – To be used when accessing roofs to carry out survey work

Duilding Name					yotom of tronk - To be assu t		<u></u>	sairey werk	
Building Name									
Description of the activity to be carried out	Surveying/inspecting are the only activities permitted using this form, all other work requires the use of the permitted							to work for roof access procedures	
Has a risk assessment been carried out	Yes No Important: If a risk assessment is not available the activity must not p								
Names and phone numbers of individuals	1					3		4	
accessing the roof	Phone No				No	Phone No		Phone No	
Name of individual (buddy) monitoring the safety of persons accessing the roof:				Telep	hone number of buddy	Phone No			
Date	/ /20		Time	:	Anticipated time of exit from the roof	:			
Names of Individuals Exiting the roof	1			2		3	4		
Closing Form	Signatu safety	re of per	son monitoring	Actua	al time persons exited roof	Date form is closed : Time f		form is closed:	

Procedure

- This form must be completed by all personnel planning to access building roofs
- The completed form must be given to an ESS employee (buddy) who will be asked to monitor the safety of the persons accessing the roof
- Persons accessing the roof must advise their buddy when all parties have left the roof, the form will then be closed and filed in Customer Services and Administration Office.

Emergency Procedures

In the event that the individual monitoring safety does not hear from the persons that have accessed the roof by the anticipated exit time (above) they must:

- 1. Attempt to contact the persons using their mobile phone
- 2. Dispatch a member of staff to the roof to investigate.
- 3. Inform an ESS Manager/Security Control (out of hours)