ROOF-TOP PERMIT

Instructions: This form must be completed by the Georgia Tech Permit Issuer prior to performing work on any Georgia Tech roof-tops. This permit must be posted at the point of roof access.

Name of person(s) performing	road			
work:				
Supervisor(s) Name:				
Name of Building:	Precise Roof	Precise Roof Location (e.g. North/South):		
Describe task to be performed:				
Contractor/ Department perform	ming the work:			
Permit Valid: Starting	Starting Date://		Completion Date://	
8	Time: am/pm		Time: am/pm	
Roof surface type Flat Surf		1	Corrugated	
(circle): Other:_	1		Corragated	
(energy,				
GENERAL SAFETY CHECK				
Has Facilities Maintenance and/or EF	HS been informed of the	YES:	Signature:	
work?				
Roof plans and drawings have been pre-checked for		YES:	REMARKS:	
Fragile areas (e.g. skylights / repaired sections etc)?				
Roof surface has no slipping/tripping hazards such as		YES:	REMARKS:	
Ice / snow / debris / atmospheric coa				
All equipment to be used is safe / free	e from defects? Yes/No			
Have the risks from the following pot				
Heat - Y/N Light - Y/N Power	- Y/N Emissions - Y/I	N Steam - Y	Y/N HVAC - Y/N	
Other:	,			
List other equipment in close proximi	ity:			
List any associated hazards:				
Specify the safety controls:	OLUDADATE			
PERSONAL PROTECTIVE E				
☐ Safety shoes or safety boots must☐ An approved respirator must be v	t be worn. worn to protect against hazar	doue stack er	missions e.g. Dust, Chemicals and Vap	
	Barriers Lanyard Ha			
☐ Emergency routes and procedure		11		
☐ Lighting levels are adequate.				
MEANS OF ACCESS				
Describe the method of access to root				
Describe the safe system for transferri	ing tools and equipment to the	ne roof:		
Wind conditions do not pose a risk of falling?		Remarks	Remarks:	
Requirements of other relevant permi	ts have been complied with?	YES:	REMARKS:	
(e.g. Hot Work)				
THE PERMIT RECIPIENT:		fety precaution	ons as stated above.	
(Person responsible for undertakin	g the work)			
Print Name:	Signature:		Date:	
-				
GEORGIA TECH PERMIT ISSU				
All permit conditions have been appro	oved and I authorize access to	o the roof are	ea.	
D. C. N.	0.	T		
Print Name:	Signature:		Date:	
COMPLETION: TT	1 1. C C 1.1	·	11_ 1	
COMPLETION: The roof area has	been left safe and the permit	is now cance	ened.	
Signature:	(Appointed Responsible Person) Date: Time:			