Fall Hazard Assessment Form

Vanderbilt trained competent persons must use this form to assess work involving fall hazards of 4 feet or more in height involving Vanderbilt employees. Submit this completed form to osh@vanderbilt.edu for review and approval.

For questions, contact Occupational Safety and Health at osh@vanderbilt.edu.

Use only one Fall Hazard Assessment Form per task or project.

Building & Location:						Date(s) of vvork:					
Scope of Work:							artmer	nt or Unit:			
Area Type		Υ	N	Area Access		Υ	N	Rea	son for Access	Υ	N
Building Rooftop		•	- 11	Stairs		•	- 11	Electrical	25011 101 7400035		- 11
Work Platform				Fixed Ladder							
Ceiling/Overhead Area				Portable Ladder							
Floor/Wall Opening							Cleaning				
, ,				Ceiling					NA CALAMAN		
Pipe Chase/Utility Shaft				Door				Preventative Maintenance Work with Contractors			
Other:				Vertical/Horizontal Hatch					Contractors		
Fall Distance/Height of Work:			ft.	Other:				Other:			
Potential Hazards		Υ	Ν	Potential Hazards		Υ	Ν		tential Hazards	Y	N
Sloping/Unstable Surfaces				Hidden Drop-Offs				Floor Open	ings/Skylights/Manho	oles	
Slip/Trip Hazards				Moving Parts				Wall Open	nings		
Difficult Access				Low Light				Weather (e.g., High Wind, Rain, Ligh	itning)	
Leading-Edge Work				Protruding Objects				Other:			
Roof Work Location Y N				Requirements				(Controls	Y	N
			·					Guardrail System/Parapets			
Within 15 ft. of an			Must use guardrails, fall restraint, or personal fa				Covers				
unprotected edge			arrest system.					Fall Restraint			
			4	desile fell engine int annual	£ -			all Arrest			
More than 15 ft. from an unprotected edge			Must use guardrails, fall restraint, or personal					Designated Area (specify details in comments)			
			arrest system, or , for infrequent/temporary wo					Work Rule (specify communication in comments			
			may use a <i>work rule</i> prohibiting workers from going within 15 ft. of unprotected edges. Work Rule (speed) Other:						y communication in comm	ents)	
		_	_				_				
Personal Fall Arrest Equipment		Υ	N	Personal Fall Arrest Equipme		Υ	N		g Object Controls	s Y	N
Temporary Anchor				Shock-Absorbing Lanyard (SAL) Housekeeping							
Permanent Anchor				Self-Retracting Lifeline (SRL) Toe boards							
Mobile Fall Protection Cart				SRL-Leading Edge (SRL-LE)				Net/Scree	n/Canopy		
Horizontal Lifeline				Full-Body Harness				Barricade			
Lifeline/Rope Grab				Other:				Relocate I	Equipment/Tools		
Restraint Lanyard				Other:				Other:			
Rescue Plan		Υ	N	Critical Rescue Factors							
Self-Rescue			Detail any additional rescue plans, procedures, or factors that may affect rescue below								
Portable Ladder			(e.g., anchor locations, potential landing areas, obstructions or other hazards)								
Mobile Elevated Work Plat	form										
Fire Department (911)				1							
	Determin	nation	า	ΙΥ	N		Rea	son for Dec	clination (if applicable)	Y	N
If "Yes," work may proceed with above-selected controls and equipment. If						Fai	uipment Needed				
"No," select the reason(s) to the right or specify below:							ining l				
110, 201001 410 1040011(0)	io ino ngini or	opeany solow.					rtification/Inspection Needed				
								Plan Needed			
		Additional Comments				Res	scue r				
				Additional Comment	ts						
				Authorization							
Department Competent Person		(print)			(sign))	(date)			(date)	
EUO D		(mint)					7.1-1-1			(1.1.)	
EHS Representative		(print) (s			(sign))	(date)				