## **STEP I: WHAT IS THE TASK?** Task Description Break the above task down into steps involved in getting the job completed on the inside of this card in column 1. Consider the following activities when developing steps: Picking up materials **Deliveries** Drive to/from site Job activity steps STEP 2: ASSESS THE HAZARDS

	plicable example h	
next to the applic		
□ Fall From Heights	□ Equipment Bind Spots	□ Cranes / Rigging
□ Suspension Trauma	□ Mobile Equipment	□ Uneven Surfaces / Rough Terrain
□ Falling Objects	□ Atmospheric Hazards	□ Slips, Trips, Falls
□ Equipment Failure	□ Sharp Surfaces	□ Weather
□ Structural Failure	☐ Pinch Points	□ Wind
□ RF Exposure	□ Heavy Lifting	□ Dust / Flying Particulates
□ Electrocution	<ul><li>☐ Awkward</li><li>Positions</li></ul>	□ Hot / Cold
□ Open Holes / Skylights	□ Obstructions	□ lce
□ Excavation Collapse	<ul><li>☐ Underground</li><li>Utilities</li></ul>	□ Dehydration
□ Fatigue	□ Driving	□ Night Work
□ Access / Egress	<ul><li>□ Remote Location</li></ul>	□ Public Interaction
□ Overhead Power Lines	□ Animals / Insects	□ Other Contractors
□ Hazardous Materials	□ Struck By / Against	□Inexperienced Workers

## **STEP 3: CONTROL THE HAZARDS**

Check off the applicable example controls. Include each control in column 3 on the inside of this card next to the applicable hazard. ☐ Substitute the ☐ Aerial Devices ☐ Gas or RF object Monitor ☐ Work Area ☐ Signage / Cones ☐ Barriers / Control Zones Guards / Covers ☐ Procedures & □ Radio ☐ Training / Education Practices Communication ☐ lob / Shift ☐ Site / Equipment ☐ Locates / As-Rotation (Limit Inspections **Build Drawings** Exposure) ☐ Safety Watch / ☐ Rescue Plans ☐ Shoring / Sloping Spotter ☐ Personal Fall ☐ Hard Hat / Steal ☐ Work on Protection Toe Boots Ground vs. at Equip. Heights □ Permits ☐ Traffic Control ☐ Stretching □ Ventilation ☐ Eye Protection ☐ Protective Gloves STEP 4: Task Pre-Start Checklist Y N Ν Reviewed the Project/Contract Risk Assessment? All PPE to perform the task available? Tools, equipment, and vehicles been inspected prior to use? Do all personnel involved in this task have the required training? Are lock-out requirements in place? Is a job specific Emergency Response Plan in place? Have all required permits been completed? (e.g. municipal, ground disturbance, confined space, environmental, etc.) Is there a rescue plan in place (confined space, working at heights)? **STEP 5: Task Completion Checklist** Y N Ν Was the work area cleaned up at the end of the job/shift? Are all safety controls/overnight work zone signage in place? Have tools, equipment and vehicles been inspected after they've been used? Has the site heen secured?



## ON-SITE HAZARD ASSESSMENT

Date:	Time:		
Project #			
ob Location:			
List Each Person o	on Worksite (Print and Signature):		
l.	·		
Name	Signature		
2	·····		
3	·····		
4	<del></del>		
5	······		
v			
Mentored Emplo	pyee: Experienced Partner:		
l	I		
	2		
Z	Z		
	he crew must sign above prior to		
commencing wor  The supervisor m	rk. nust sign below to indicate that the FLHA has		
been reviewed an	nd discussed with all crewmembers involved		
with the tasks list	ted above.  to the site must review and sign off on the		
	ted access on site.		
Supervisor Review Sign Off:			

STEP I. BREAK THE TASK DOWN INTO	STEP 2. NEXT TO EACH STEP WRITE DOWN	STEP 3. NEXT TO EACH HAZARD WRITE
STEPS	THE APPLICABLE HAZARDS	DOWN HOW IT WILL BE CONTROLLED
1.Drive to site / site set up / equipment staging		
EMERGENCY MUSTER LOCATION:		
07770 0111110770		CONTROL C CHANGERS
STEPS CHANGED? UPDATE THIS JOB PLAN	HAZARDS CHANGED? UPDATE THIS JOB PLAN	CONTROLS CHANGED? UPDATE THIS JOB PLAN
UPDATE THIS JUB PLAN	UPDATE THIS JUB PLAN	OFDATE INIS JOB PLAN