DAILY WORK PLAN (DWP)

Date: Job Name:		Job Name:	Job Number:	
BAKER CONCRETE CONSTRUCTION	Location:		Gen Fore/Supt:	
Description of the Work:				
	E DAY (To Be Completed the Da		Was the targeted goal achieved as planned? Yes No If No, what prevented this from happening?	
What is the scheduled goal for t	the day?		monitoring:	
What is today's productivity goa	l (e.g. quantity/manhours)?		What problems did you have with the work assignment or task?	
Is there anyone new to the crew	//trade?	vho?		
Have they ever done this task before? Yes No If No, who is introducing this coworker to the task (the assigned mentor for the day)?			Was anyone injured or did an unplanned incident occur today? Yes No If Yes, what occurred?	
What are the required tolerance	e/finish requirements?			
Have you reviewed the Best Pra	ctices/Good Processes for this t	ype of work? Yes No		
If yes, have they been reviewe	ed with the crew? Yes N	lo		
END OF DAY FEEDBACK OF SSQP Are we selling it as we go? Yes No If No, what is required?			Is the work area clean, safe and without hazards? Yes No If No, what is the hazard and has it been remedied?	
Were any OFIs identified as a resubmitted? Yes No	sult of today's work? Yes	No If Yes, was it		
What can we do to improve SSQ	P (Is there anything we should	do differently?)?		
Supervisor (PRINT):		SIGN:	Date:	
Safety/Other (PRINT):			Date:	

☐ Check if there is an alternate document required by our client for this process. If so, please attach a copy of the completed form utilized.

Description of the Work: Are there any special tools or equipment that you need? Hazards Associated with Task: Fire, Explosion or Release Hazard Obstruction, Interference	>>> PEOPLE, HONOR, GRIT.		MISSION T	ASK ANALYSIS		
Description of the Work: Are there any special tools or equipment that you need? Hazards Associated with Task: Fire, Explosion or Release Hazard Obstruction, Interference Struck by (falling objects, equipment) Caught in or Between (pinch powerlines Hazardous Substance Exposures (see MSDS) Rigging Are all of your crew members trained to do this task? Yes No If No, who Material Handling Temporary Heat requires training? Respiratory Hazards Below Grade Utilities Did you review the emergency procedures and rescue plan for your area? Yes Identify needed training: Is there any work over or under you that could be hazardous? List All Steps of the Job: 1.	BAKER	Date: Job Name:		Location:		
Are there any special tools or equipment that you need?	CONCRETE CONSTRUCTION		Designated Evacu	ration Assembly: Em		
	Description of the Work:					
Struck by (falling objects, equipment)	Are there any special tools or equipment that you need?			Hazards Associated with Task:		
What safety equipment and PPE do you need?				Fire, Explosion or Release Hazard	Obstruction, Interference	
Hazardous Substance Exposures (see MSDS) Rigging Are all of your crew members trained to do this task? Yes No If No, who Material Handling Temporary Heat requires training? Below Grade Utilities Did you review the emergency procedures and rescue plan for your area? Yes Is there any work over or under you that could be hazardous? List All Steps of the Job: I. 2. 3. 4. 5. 6. 5. 6. 5. 6. Comments from crew on hazard mitigation: Task Assignment: At the beginning of the task the foreman shall review the task to be completed for the shift and get feedback from the crew on the safety, schedule, quality and production goals. Coworkers shall sign below following the review. Coworker: Coworker: Coworker: Coworker: Coworker: Coworker: Coworker: Coworker: Co				Struck by (falling objects, equipment)	Caught in or Between (pinch points)	
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2. 3. 3. 4. 5. 6. 5. 6. 5. 6. Coworkers shall sign below following the review. Coworker:	List All Steps of the Job:		Identify All Hazards:	How Will Yo	ou Control the Hazards?	
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6	4.		4.	<u>4.</u>		
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Coworker: Coworker: Coworker:	Coworker:		Coworker:	Coworker	:	
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