

Task: Equipment Fueling	Project:	Every Second Safely First Move Forward
Date:	Task Location:	Supervisor:

P	PPE	Weather / Si	ite Conditions	Inspection	ns/Permits
Hard Hat	Face shield	Clear	Dry	One Call Dig Ticket	Bridge Deck Pre-Pour Checklist
Safety Glasses	Cold Weather Gear	Cloudy	Wet	Ticket #	Critical Lift Plan
High Viz Vest/Shirt	Warm Weather Gear	Windy	Muddy	Equipment Inspection (alarms, cameras,	Confined Space Entry Permit
Gloves	Fall Protection	Rain	Standing Water	etc)	Excavation Inspection
Safety Toe Boots	Welding Hood	Snow	Ice	Truck/Trailer DVIR	Fall Protection Systems
Hearing Protection	FR Clothing/Apron Other:	Lightning	Frost	Daily Crane Inspection	Work zone Inspection
Respiratory Protection	ouici.	Other:	Other:	Rigging Inspection	Ladders
				Critical Lift Plan	Other:

Task Steps:	Potential Hazards	Steps To Prevent Hazards/Injury/Incident
Position equipment near fueling tanks or fueling buggy	Property damage spills, fire	Maintain Situational awareness of surroundings, consider ground conditions and lower the speed as needed to maintain control of equipment. Use parking brake on equipment anytime equipment is parked. Ensure 20lb fire extinguisher is in general area. If using re-fuel buggy, NO SMOKING IN BUGGY AT ANY TIME.
Grab hose and insert it into equipment tank. Place drip pan/pig mat under vehicles fuel tank and nozzle	Slips, trips, and falls, fuel spill, fuel splash	Awareness of hand and foot placement, awareness of surroundings, inspect hose prior to use, use spill kit if spill occurs. Use chemical resistant gloves in addition to job required PPE (face shield recommended). Locate eye wash station before fueling.
Connect cables to battery if needed and begin fueling	Pinch points and fire due to sparks	Awareness of hand and foot placement, use of spill kit if spill occurs, do not smoke, or use any source of open flames during fueling operations. Do not leave the area unattended while fueling.

EMERY SAPP & SONS, INC		
Crew Comments / Concerns		

Signatures:	
1)	9)
2)	10)
3)	11)
4)	12)
5)	Supervisor:
6)	BM/ABM:
7)	PM/CM:
8)	Safety:

