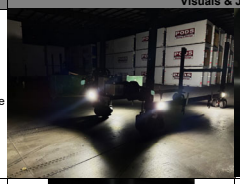
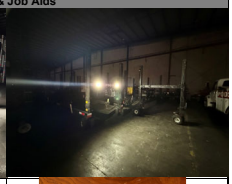
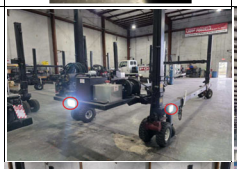
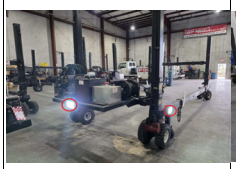
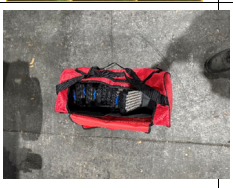
Podzilla Portable Lighting – Deployment & Safety

Why We Use These Lights Low-light operations create recognized hazards including Obstacle impacts Poor container placement visibility These lights are a feasible engineering control to reduce those risks and demonstrate OSHA General Duty compliance.	**Core Process- Podzilla Portable Lighting**	Date Created: 1/27/26	
		Date Revised:	
		Version:	V1.0
	Process Segment: For Managers and Drivers	Leadership Sponsor Brannon Hufstetler	
		Process Owner: Charles Villemaire	

	Step		Key Points & Background	Visuals & Job Aids
1	**Determine if the job site requires supplemental lighting.**	a.	Deploy lights only during low-light conditions (night, dawn/dusk, shaded or poorly lit areas). Do not deploy if adequate site lighting exists.	 
2	**Retrieve lighting kit from truck. Remove duffle bag from truck**	a.	Ensure you have all 8 lights and all USB charging cords.	 
3	**Quick pre-use inspection (30 seconds)**	a.	Verify light turns on Verify battery level is adequate (or swap to a charged light) Verify magnets are present and secure (RCU911 installed) Confirm lens is clean (wipe if needed)	 
4	**Plan placement based on strike points**	a.	Walk around the Podzilla and identify the high-risk side/end. **Key points:** Adjust placement if one side/end is closer to: traffic lanes / pedestrians buildings / fences / parked cars tight driveways / curbs / landscaping	 
5	**Install lights in recommended locations (8 total)**	a.	**Action:** Install all eight (8) lights in the standard locations below. Recommended placement: Caster End Spreader Tube – (2) lights Main Rail (Left) – (2) lights Main Rail (Right) – (2) lights Drive End Power Rack – (2) lights **Key points:** Mount to flat steel whenever possible Ensure full magnet contact Aim lights to illuminate the travel path, container corners, and ground hazards	  
6	**Confirm no interference**	a.	**Action:** Verify lights do not interfere with equipment operation. **Key points:** Lights must not contact or obstruct: chains lift cylinders / moving components wheels/tires power rack components container movement path	 
7	**Select brightness mode**	a.	**Action:** Set each light to the appropriate mode. **Key points:** Use High for darkest areas / travel path visibility Use Medium/Low where glare could be an issue Red strobe is optional and may be used only if it improves visibility in a specific scenario (no requirement)	 
8	**Remove lights immediately after job completion**		**Action:** Once the job is complete and the Podzilla is no longer operating in low light, remove all lights. **Key points:** Lights must not remain mounted after the job is finished. Lights must not be left on the Podzilla during transit between jobs. They must be stored in the truck.	
9	**Store lights and cords in duffle bag**		**Action:** Place all lights back into the duffle bag and secure cords. **Key points:** Store all 8 lights in the duffle bag(s) Store all charging cords in the same duffle bag(s) Secure the bag(s) in the truck to prevent damage/loss Recharge lights via USB after use (or at end of shift)	
10	**Job Complete.**	a.		