

## **Weekly Best Management Practices (BMP)** COMPLIANCE CHECKLIST

Organization	Date		
Building Loca			
GENERAL		Compliant	NOT Compliant
1. Is the area clean and free of trash and debris? <i>Comments:</i>			
2. Are trash receptacles provided? Please ensure lids and covers (if available) are clos <i>Comments:</i>	ed.		
3. Is the area cleaned on a regular basis to prevent pollutants from washing into the water? <i>Comments:</i>			
4. Are Hazardous Materials (HM) & Hazardous Was manner to prevent spills to water? <i>Comments:</i>	ste (HW) Stored in a		
SURFACE PREPARATION		Compliant	NOT Compliant
5. Are acceptable methods of control used during s shrouds and barriers)? <i>Comments:</i>	urface preparation (i.e.,		
6. Are BMPs being implemented to prevent abrasive chips from entering the water? <i>Comments:</i>	e materials and paint		
7. Are all blasting materials and paint chips properly removed for disposal? <i>Comments:</i>	collected, stored and		
8. If TBT coatings are used/removed, has Regional notified? <i>Comments:</i>	Environmental been		
9. Is hydroblasting used to remove surface contami removed)? If so, how will this wastewater be dispos <i>Comments:</i>			

OIL / WASTEWATER TRANSFERS	Compliant	NOT Compliant
10. Are drip pans or other protective devices used to capture all incidental spillage from hose nozzles, hoseracks, drums or barrels? <i>Comments:</i>		
11. Are all hose connections secure with no evidence of leaks? Comments:		
PAINT MIXING / PAINTING	Compliant	NOT Compliant
12. Are drip pans, drop cloths or other protective devices used where paint mixing or open containers are used? <i>Comments:</i>		
13. Is staging area able to contain spills before they reach the water? <i>Comments:</i>		
14. Is spill control equipment available? Comments:		
15. Are floating platforms used to capture all paint drips while painting pierside? <i>Comments:</i>		
16. Are protective coverings being implemented in manlifts to capture spills? <i>Comments:</i>		