



# PORT CORPUS CHRISTI

## ENVIRONMENTAL MANAGEMENT SYSTEM

### OBJECTIVES AND TARGETS

ENVIRONMENTAL ASPECT	OBJECTIVE	TARGET
Electric Consumption	Reduce the amount of electricity-consumed port wide.	5% reduction in amount of electricity consumed per tonnage of cargo handled in port for six years.
Herbicide Use	Reduce the degradation of water, soil, air quality and worker health that results from herbicide use.	Maximum use of herbicide (Opti-Gro Trail Blazer Maxx) will not exceed 2% solution applied at a rate of 50 gallons per acre.
Spill Potential	Reduce the impacts caused by spills.	Reduce by 25% the number of spills that occur in the fence line through Equipment Use and Vehicle and Equipment Maintenance Activities.
Storm Water Runoff	Reduce the pollutants contributed to storm water runoff at the Maintenance Facility.	Reduce the contribution of pollutants to storm water runoff such that storm water samples do not exceed: Total Al - 1.2 mg/L, Total Fe - 1.3 mg/L, Total Pb - 0.01 mg/L, Total Zn - 0.16 mg/L, TSS - 100 mg/L
Storm Water Runoff	Reduce the pollutants contributed to storm water runoff at the Bulk Terminal Facility.	Reduce contribution of pollutants to storm water runoff such that storm water samples do not exceed: Total Al - 1.2 mg/L, Total Fe - 1.3 mg/L, Total Pb - 0.01 mg/L, Total Zn - 0.16 mg/L, TSS - 100 mg/L



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