monitoring the discharges from the different industrial activities, the facility can better determine the effectiveness of the pollution prevention plan requirements for controlling storm water discharges from all activities.

## C. Common Pollution Prevention Plan Requirements

All facilities intended to be covered by today's general permit for storm water discharges associated with industrial activity must prepare and implement a storm water pollution prevention plan. The storm water permit addresses pollution prevention

plan requirements for a number of categories of industries. The following is a discussion of the common permit requirements for all industries; special requirements for storm water discharges associated with industrial activity through large and medium municipal separate storm sewer systems; special requirements for facilities subject to **EPCRA Section 313 reporting** requirements; and special requirements for facilities with outdoor salt storage piles. These are the permit requirements which apply to discharges associated with any of the industrial activities covered by today's permit. These

common requirements may be amended or further clarified in the industryspecific pollution prevention plan requirements. Table 2 indicates the location of the industry-specific pollution prevention plans. These industry-specific requirements are additive for facilities where co-located industrial activities occur. For example, if a facility has both a sand and gravel mining operation and a ready mix concrete manufacturing operation, then that facility is subject to the pollution prevention plan requirements in both Part XI.E.3. and Part XI.J.3. of the permit.

TABLE 2.—STORM WATER POLLUTION PREVENTION PLAN REQUIREMENTS

Industrial activity	Fact sheet section de- scribing PPP require- ments	Permit section describing PPP requirements
Timber Products Facilities	VIII.A.7	XI.A.3.
Paper and Allied Products Manufacturing Facilities	VIII.B.5	XI.B.3.
Chemical and Allied Products Manufacturing Facilities		XI.C.4.
Asphalt Paving and Roofing Materials Manufacturers and Lubricant Manufacturers	VIII.D.4	
Glass, Clay, Cement, Concrete, and Gypsum Product Manufacturing Facilities	VIII.E.5	XI.E.3.
Primary Metals Facilities	VIII.F.6	
Metal Mining (Ore Mining and Dressing) Facilities	VIII.G.5	
Coal Mines and Coal Mining-Related Facilities		XI.H.3.
Oil and Gas Extraction Facilities		XI.I.3.
Mineral Mining and Processing Facilities		XI.J.3.
Hazardous Waste Treatment, Storage, or Disposal Facilities	VIII.K.5	XLK.3.
Landfills and Land Application Sites		
Automobile Salvage Yards	-	
Scrap and Waste Recycling Facilities	l .	
Steam Electric Power Generating Facilities, Including Coal Handling Areas	VIII.O.5	
Vehicle Maintenance or Equipment Cleaning Areas at Motor Freight Transportation Fa-	VIII.P.5	
cilities, Passenger Transportation Facilities, Petroleum Bulk Oil Stations and Termi-		
nals, Rail Transportation Facilities, and the United States Postal Service Transpor-		
tation Facilities.		
Vehicle Maintenance Areas and/or Equipment Cleaning Operations at Water Transpor-	VIII.Q.5	XI.Q.3.
tation Facilities.		
Ship and Boat Building or Repairing Yards	VIII.R.6	XI.R.3.
Vehicle Maintenance Areas, Equipment Cleaning Areas, or Deicing Areas Located at Air Transportation Facilities.	VIII.S.4	XI.S.3.
Treatment Works	VIII.T.5	XI.T.3.
Food and Kindred Products Facilities	VIII.U.4	XI.U.3.
Textile Mills, Apparel, and Other Fabric Product Manufacturing Facilities	VIII.V.5	
Wood and Metal Furniture and Fixture Manufacturing Facilities	VIII.W.4	XI.W.3.
Printing and Publishing Facilities	VIII.X.5	
Rubber, Miscellaneous Plastic Products, and Miscellaneous Manufacturing Industries	VIII.Y.4	XI.Y.3.
Leather Tanning and Finishing Facilities	VIII.Z.5	XI.Z.3.
Fabricated Metal Products Industry	VIII.AA.3	
Facilities That Manufacture Transportation Equipment, Industrial, or Commercial Machinery.	VIII.AB.5	XI.AB.3.
Facilities That Manufacture Electronic and Electrical Equipment and Components, Photographic and Optical Goods.	VIII.AC.5	XI.AC.3.

The pollution prevention approach in today's general permit focuses on two major objectives: (1) to identify sources of pollution potentially affecting the quality of storm water discharges associated with industrial activity from the facility; and (2) to describe and ensure implementation of practices to minimize and control pollutants in storm water discharges associated with industrial activity from the facility and

to ensure compliance with the terms and conditions of this permit.

The storm water pollution prevention plan requirements in the general permit are intended to facilitate a process whereby the operator of the industrial facility thoroughly evaluates potential pollution sources at the site and selects and implements appropriate measures designed to prevent or control the discharge of pollutants in storm water

runoff. The process involves the following four steps: (1) Formation of a team of qualified plant personnel who will be responsible for preparing the plan and assisting the plant manager in its implementation; (2) assessment of potential storm water pollution sources; (3) selection and implementation of appropriate management practices and controls; and (4) periodic evaluation of the effectiveness of the plan to prevent