ATTACHMENT E

ATTACHMENT E STORM WATER POLLUTION PREVENTION PLAN CHECKLIST

GENERAL INDUSTRIAL ACTIVITIES STORM WATER PERMIT WATER QUALITY ORDER NO. 07-XX-DWQ

NAME:	FACILITY
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WDID#:	
FACILITY CONTACT:	CONSULTANT CONTACT:
Name	Name
Title	Title
Company	Company
Street Address	Street Address
City, State	City, State
Zip	Zip

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STORM WATER POLLUTION PREVENTION PLAN	Not Applicable	SWPPP Page # or Reference Location	Date Implemented or Last Revised
Signed Certification (Section XI.9.b and XI.10)			
Pollution Prevention Team (VII.3.b)			
Existing Facility Plans (VII.3.c)			

Facility Site Map(s)	(VII.4)	
Facility boundaries	(VII.4.a)	
Drainage areas	(VII.4.a)	
Direction of flow	(VII.4.a)	
On-site water bodies	(VII.4.a)	
Areas of soil erosion	(VII.4.a)	
Nearby water bodies	(VII.4.a)	
Municipal storm drain inlets	(VII.4.a)	
Points of discharge	(VII.4.b)	
Structural control measures	(VII.4.b)	
Impervious areas (paved areas, buildings, covered areas, roofed areas)	(VII.4.c)	
Location of directly exposed materials	(VII.4.d)	
Locations of significant spills and leaks	(VII.4.d)	
Storage areas / Storage tanks	(VII.4.e)	
Shipping and receiving areas	(VII.4.e)	

Fueling areas	(VII.4.e)		
Vehicle/equipment storage and			
maintenance	(VII.4.e)		
Material handling / Material processing	(VII.4.e)		
Waste treatment / Waste disposal	(VII.4.e)		
Dust generation / Particulate generation	(VII.4.e)		
Cleaning areas / Rinsing areas	(VII.4.e)		
Other areas of industrial activities	(VII.4.e)		

List of Significant Materials (VII.5)

For each material listed:

F

Storage location		
Receiving and shipping location		
Handling location		
Quantity		
Frequency		

Description of Potential Pollution Sources (VII.6)

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Industrial processes	(VII.6.a.)	
Material handling and storage areas	(VII.6.b)	
Dust & particulate generating activities	(VII.c)	
Significant spills and leaks	(VII.6.d)	
Non-storm water discharges	(VII.6.e)	
Soil erosion	(VII.6.f)	

Assessment of Potential Pollutant Sources (VII.7)

Narrative assessment of likely sources	3		
of pollutants	(VII.7a.)		
Narrative assessment of likely pollu	utants present		
in storm water discharges.	(VII.7.a)		
Identification of additional BMPs.	(VII.7.b)		

Storm Water Best Management Practices

Minimum BMPs	(VII.8.a)		
Good Housekeeping	(VII.8.a.i)		
Preventative Maintenance	(VII.8.a.ii)		
Spill Response	(VII.8.a.iii)		
Material Handling/Waste Management	(VII.8.a.iv)		
Employee Training	(VII.8.a.v)		

Record Keeping/Quality Assurance	(VII.8.a.vi)		
Erosion/Sediment Control	(VII.8.a.vii)		
Inspections	(VII.8.a.vii)		
Additional Facility Specific BMPs	(VII.8.b)		
BMP Narrative Descriptions	(VII.8.c)		
BMP Description and effected pollutar	nts (VII.8.c.i)		
BMP Frequency	(VII.8.c.ii)		
BMP Location	(VII.8.c.iii)		
Employee Implementing BMPs	(VII.8.c.iv)		
BMP Procedures	(VII.8.c.v)		
BMP Related Equipment & Tools	(VII.8.c.vi)		
BMP Summary	(VII.8.d)		

Annual Comprehensive Site Compliance Evaluation (VII.9)

Review of visual observations,	(VII.9.a)		
Inspections, and sampling analysis			
Visual inspection of potential pollution	•		
sources	(VII.9.b)		
Review and evaluation of BMPs	(VII.9.c)		
Evaluation report	(VII.9.d)		