APPENDX 2

STORM WATER POLLUTION PREVENTION PLAN (SWPPP) CHECKLIST NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) GENERAL PERMIT FOR STORM WATER DISCHARGES ASSOCIATED WITH INDUSTRIAL ACTIVITIES (GENERAL PERMIT)

FACILITY NAME:

WDID#:_____

	FACILITY CONTACT	CONSULTANT/QISP
Name		
Title		
Company		
Street Address		
City, State		
Zip		

SWPPP	Not Applicable	SWPPP Page # or Reference Location	Date Implemented or Last Revised
Signed Certification (II.A.1.a)			
Pollution Prevention Team (X.D.1)			
Existing Facility Plans (X.D.2)			
Facility Site Map(s) (X.E)		
Facility boundaries (X.E.3.a)			
Drainage areas (X.E.3.a)			
Direction of flow (X.E.3.a)			
On-facility water bodies (X.E.3.a)			

Areas of soil erosion (X.E.3.a)		
Nearby water bodies (X.E.3.a)		
Municipal storm drain inlets (X.E.3.a)		
Points of discharge (X.E.3.b)		
Structural control measures (X.E.3.b)		
Impervious areas (X.E.3.c)		
Location of directly exposed materials		
Locations of significant spills and leaks (X.E.3.d)		
Areas of industrial activity (X.E.3.e)		
Storage areas/storage tanks (X.E.3.e)		
Shipping and receiving areas (X.E.3.e)		
Fueling areas (X.E.3.e)		
Vehicle and equipment (X.E.3.e) storage/maintenance		
Material handling/processing (X.E.3.e)		
Waste treatment/disposal		
Dust or particulate generation (X.E.3.e)		
Cleaning and material reuse (X.E.3.e)		
Other areas of industrial activities		

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(X.E.3.e)			
List of Significant Ma	aterials (X.F) For each	n material listed:	
Storage location			
Receiving and			
shipping location			
Handling location			
Quantity			
Frequency			
Description of Poten	tial Pollution Source	s (X.G)	
Industrial processes (X.G.1.a)			
Material handling and storage areas (X.G.1.b)			
Dust & particulate generating activities (X.G.1.c)			
Significant spills and leaks (X.G.1.d)			
Non-storm water discharges (X.G.1.e)			
Erodible surfaces (X.G.1.f)			
Assessment of Poter	ntial Pollutant Source	es (X.G.7)	
Narrative assessment of (X.G.2.a) likely sources of pollutants			
Narrative assessment of likely pollutants (X.G.2.a) present in storm water discharges			
Identification of additional BMPs (X.G.2.b)			

Storm Water Best Management Practices (X.H)

Minimum BMPs (X.H.1)		
Good housekeeping (X.H.2.a)		

Preventative		
maintenance		
(X.H.2.b)		
Spill response		
(X.H.2.c)		
Material handling and		
waste management		
(X.H.2.d)		
Employee training		
program		
(X.H.2.e)		
Record keeping and		
quality assurance		
(X.H.2.f)		
Erosion and sediment		
controls		
(X.H.2.g)		
Temporary		
Suspension of		
Activities (X.H.2.h)		
Periodic SWPPP		
updates		
(X.H.3)		
Facility specific BMPs		
(X.H.4)		
BMP descriptions		
(X.H.5)		
Pollutant type BMP		
reduces/prevents		
(X.H.5.a)		
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Frequency of BMP		
implementation		
(X.H.5.b)		
Location of BMP		
(X.H.5.c)		
Person implementing		
BMP		
(X.H.5.d)		
Procedures/maintena		
nce/instructions		
(X.H.5.e) for BMP		
implementation		
Equipment and tools		
(X.H.5.f) for BMP		
implementation		
BMP summary		
(X.H.6)		
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Monitoring Implementation Plan MIP (X.I)

(X.I.1) team members				

assisting in developing the MIP		
(X.I.2) Summary visual observation procedures and locations		
(X.I.3) Summary sampling procedures and location		
(X.I.4) Example Chain of Custody		

Annual Comprehensive Site Compliance Evaluation (XV)

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Review of visual			
inspections,			
monitoring records,			
and sampling and			
analysis of previous			
four quarters (XV.A.1)			
Visual inspection of			
industrial activity			
and associated			
potential pollution			
sources (XV.A.2)			
Review and			
assessment of BMPs			
(XV.A.5)			