### **APPENDIX 1**

# STORM WATER POLLUTION PREVENTION PLAN (SWPPP) CHECKLIST

NATIONAL POLLUTION DISCHARGE ELIMINTATION SYSTEM (NPDES)
GENERAL PERMIT FOR STORM WATER DISCHARGES
ASSOCIATED WITH INDUSTRIAL ACTIVITIES
(GENERAL PERMIT)

FACILITY NAME:	<u>:</u>			
Waste Discharge Identification (WDID) #:				
	FACILITY CONTACT	Consultant/Qualified Industrial Storm Water Practitioner (QISP)		
Name				
Title				
Company				
Street Address				
City, State				
Zip				

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

SWPPP ( <u>General</u> Permit Section)	Not Applicable	SWPPP Page # or Reference Location	Date Implemented□ or Last Revised
Areas of soil erosion			
(Section X.E.3.a)			
Nearby water bodies			
(Section X.E.3.a)			
Municipal storm drain inlets			
(Section X.E.3.a)			
Points of discharge			
(Section X.E.3.b)			
Sampling Locations (Section X.E.3.b)			
Structural control measures			
(Section X.E.3.bc)			
Impervious areas			
(Section X.E.3.ed)			
Location of Directly Exposed			
Materials (Section VIIIX.E.3.ed)			
Locations of significant spills and			
leaks			
(Section X.E.3.de)			
Areas of Industrial Activity			
(Section VIIIX.E.3.f)			
Areas of industrial activity			
(Section X.E.3.ef)			
Storage areas/storage tanks			
(Section X.E.3.ef)			
Shipping and receiving areas (Section X.E.3.ef)			
Fueling areas			
(Section X.E.3.ef)			
Vehicle and equipment			
storage/maintenance			
(Section X.E.3.ef)			
Material handling/processing			
(Section X.E.3.ef)			
Waste treatment/disposal			
(Section X.E.3.f)			
Waste Treatment/Disposal (Section VIII.E.3.e)			
Dust or particulate generation			
(Section X.E.3.ef)			

SWPPP ( <u>General</u> Permit Section)	Not Applicable	SWPPP Page # or Reference Location	Date Implemented ☐ or Last Revised	
Cleaning and material reuse				
(Section X.E.3.ef)				
Other areas of industrial activities (Section X.E.3.ef)				
List of Significa	ant <u>Industrial</u> Mat	erials (Section X	.F)	
Storage location				
Quantity				
Frequency				
Receiving and shipping location				
Quantity				
Frequency				
Handling location				
Quantity				
Frequency				
	Potential Pollution Sources (Section X.G)  Description of Potential Pollution Sources (Section X.G.1)			
Industrial processes (Section X.G.1.a)				
Material handling and storage				
areas				
(Section X.G.1.b)				
Dust & particulate generating activities				
(Section X.G.1.c)				
Significant spills and leaks				
(Section X.G.1.d)				
Non-storm water discharges				
(Section X.G.1.e)				
Erodible surfaces				
(Section X.G.1.f)				
Assessment of Potential Pollutant Sources (Section X.G.2)				
Narrative assessment of likely				
sources of pollutants				
(Section X.G.2.a)				
Narrative assessment of likely				
pollutants present in storm water				
discharges (Section X.G.2.a)				
(Section A.G.Z.a)				

		SWPPP Page #	
SWPPP ( <u>General</u> Permit Section)	Not Applicable	or Reference Location	Date Implemented ☐ or Last Revised
Identification of additional BMPs Section X.G.2.b)			
Identification of drainage areas with			
no exposure			
(Section X.G.2.c)			
Identification of additional			
<u>parameters</u>			
(Section X.G.2.d)			
□Storm Water Bes	st Management P	ractices (Section	n X.H)
Minimum BMPs (Section X.H.1)			
Good housekeeping (Section X.H.1.ab)			
Preventative maintenance			
(Section X.H.1.eb)			
Spill response			
(Section X.H.1.dc)			
Material handling and waste			
management			
(Section X.H.1.ed)			
Erosion and sediment controls			
(Section X.H.1.fe)			
Employee training program			
(Section X.H.1.gf) Quality assurance and record			
keeping			
(Section X.H.1.hg)			
Advanced BMPs (Section X.H.2)			
Implement advanced BMPs at the			
fadility			
(Section X.H.2.a)			
Exposure Minimization BMPs (Section X.H.2.b.i)			
Storm Water containment and			
discharge reduction BMPS			
(Section X.H.2.b.ii)			
Treatment Control BMPs			
(Section X.H.2.b.iii)			
Other advance BMPs			
(Section X.H.2.b.iv)			
Temporary Suspension of Activities (Section X.H.3)			
BMPs necessary for stabilization of			
the facility			
(Section X.H.3)			

SWPPP (General Permit Section)	Not Applicable	SWPPP Page # or Reference Location	Date Implemented□ or Last Revised	
BMP Descriptions (Section X.H.4-	<del>a</del> )			
Pollutant that a BMP reduces or				
prevents				
(Section X.H.4.a.i)				
Frequency of BMP implementation				
(Section X.H.4.a.ii)				
Location of BMP				
(Section X.H.4.a.iii)				
Person implementing BMP				
(Section X.H.4.a.iv)				
Prφcedures/maintenance/ instructions for BMP				
implementation				
(Section X.H.4.a.v)				
Equipment and tools for BMP				
implementation				
(Section X.H.4.a.vi)				
BMPs that may haveneeding more				
frequent inspections				
(Section X.H.4.a.vii)				
Minimum BMP/applicable advanced				
BMPs not being implemented at the				
facility				
(Section X.H.4.b)				
BMPs implemented in lieu of any of				
the minimum or applicable				
advanced BMPs				
(Section X.H.4.c)				
BMP Summary Table (Section X.H.5)				
	lementation Plar	(MIP) (Section )	(.I)	
Team members assisting in				
developing the MIP				
(Section X.I.1)				
Summary of visual observation				
procedures, locations, and details				
(Section X.I.2)  Justifications if applicable for:				
A ternative discharge locations,				
Representative Sampling				
Reduction or, Qualified				
Combined Samples				
(Section X.I.3)				
Procedures for field instrument				
calibration				
(\$ection X.I.3 <u>4</u> )				
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SWPPP ( <u>General</u> Permit Section)	Not Applicable	SWPPP Page # or Reference Location	Date Implemented ☐ or Last Revised
Example of Chain of Custody (\$ection X.I.45)			
Annual Comprehensive Fa	acility <mark>Site</mark> Compl	iance Evaluation	(Section XV)
Review of all visual inspection and monitoring records and sampling and analysis results conducted during the previous reporting year (Section XV.4A)			
Visual inspection of all areas of industrial activity and associated potential pollutant sources (Section XV.2B)			
Visual inspection of all drainage areas previously identified as having no-exposure to industrial activities and materials in accordance with the definitions in Section XVII (Section XV.3C)			
Visual inspection of equipment needed to implement the BMPs (Section XV.4D)			
Visual inspection of any structural and/or treatment control BMPs (Section XV.5E)			
Review and assessment of all BMPs for each area of industrial activity and associated potential pollutant sources (Section XV.6F)			
Assessment of other factors needed to complete the information described in Section XVI.B (Section XV.7G)			