

Data Adequacy Supplement

Attachment A

Water Resources

Industrial Storm Water Pollution Prevention Plan (Addendum)

Industrial Storm Water Pollution Prevention Plan (Addendum)

for:

Mojave Solar Project
Intersection of Harper Lake Road and Lockhart Ranch Road

SWPPP Contact(s):

Mojave Solar LLC
Emiliano Garcia
13911 Park Avenue, Suite 206
Victorville, CA 92392
(760) 962-9200

SWPPP Preparation Date:

09/09/2009

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SECTION 1: FACILITY DESCRIPTION AND CONTACT INFORMATION

1.1 Facility Information

Facility Information

Name of Facility: Mojave Solar Project

Street: Intersection of Harper Lake Road and Lockhart Ranch Road

City: Unincorporated County State: CA ZIP Code: 92347

County or Similar Subdivision: San Bernardino County

Permit Tracking Number: _____ (if covered under a previous permit)

Latitude/Longitude (Use **one** of three possible formats, and specify method)

Latitude:

Longitude:

1. ___ ° ___ ' ___ " N (degrees, minutes, seconds)

1. ___ ° ___ ' ___ " W (degrees, minutes, seconds)

2. ___ ° ___ . ___ ' N (degrees, minutes, decimal)

2. ___ ° ___ . ___ ' W (degrees, minutes, decimal)

3. 35.009 ° N (decimal)

3. 117.316 ° W (decimal)

Method for determining latitude/longitude (check one):

USGS topographic map (specify scale: _____) EPA Web site GPS

Other (please specify): _____

Is the facility located in Indian Country? Yes No

If yes, name of Reservation, or if not part of a Reservation, indicate "not applicable." _____

Is this facility considered a Federal Facility? Yes No

Estimated area of industrial activity at site exposed to stormwater: 38 (acres)

Discharge Information

Does this facility discharge stormwater into an MS4? Yes No

If yes, name of MS4 operator: _____

Name(s) of water(s) that receive stormwater from your facility _____

Are any of your discharges directly into any segment of an "impaired" water? Yes No

If Yes, identify name of the impaired water (and segment, if applicable): _____

Identify the pollutant(s) causing the impairment: _____

For pollutants identified, which do you have reason to believe will be present in your discharge? _____

For pollutants identified, which have a completed TMDL? _____

Do you discharge into a receiving water designated as a Tier 2 (or Tier 2.5) water? Yes No

Are any of your stormwater discharges subject to effluent guidelines? Yes No

If Yes, which guidelines apply? _____

Primary SIC Code or 2-letter Activity Code: 9911
(refer to Appendix D of the 2008 MSGP)

Identify your applicable sector and subsector: 211121

1.2 Contact Information/Responsible Parties

Facility Operator (s):

Name: Eliliano Garcia

Address: 13911 Park Avenue, Suite 206

City, State, Zip Code: Victorville, CA 92392

Telephone Number: (760) 962.9200

Email address:

Fax number:

Facility Owner (s):

Name: Mojave Solar LLC

Address: 13911 Park Avenue, Suite 206

City, State, Zip Code: Victorville, CA 92392

Telephone Number: (760) 962-9200

Email address:

Fax number:

SWPPP Contact:

Name: Emiliano Garcia

Telephone number: (760) 962-9200

Email address:

Fax number:

1.3 Storm water Pollution Prevention Team

Staff Names	Individual Responsibilities
(tba)	

1.4 Activities at this Facility

This project is located along the south and west shores of Harper Dry Lake in an unincorporated area near the community of Lockhart, in San Bernardino County. Property includes Section 33, portions of Sections 28, 29, 30, and 32 of Township 11N, Range 4W, SBBM. Project has been sectioned into three areas; Alpha West, Alpha East and Beta.

Improvements include removal of abandoned one story buildings and structures to replace with parabolic solar collectors, foundations and pipings aligned on a north-south direction. Site will also include cooling plants with wet cooling tower, generator and evaporative ponds. See civil plans for details.

Existing Harper Lake Road is currently paved. Improvements include widening road as shown on civil plans.

Stormwater runoff at the site is predominantly sheet flow from the south and flows to the north. Drainage channels will capture and direct waters to protect power plants, solar panels, and maintenance roads. See civil plans for details.

1.5 General Location Map

Include a copy of the general location map for this facility in Attachment A.

1.6 Site Map

Include a copy of the site map for this facility in Attachment B.

SECTION 2: POTENTIAL POLLUTANT SOURCES

2.1 *Industrial Activity and Associated Pollutants*

Industrial Activity	Associated Pollutants

2.2 *Spills and Leaks*

As in any site, potential spills and leaks may occur; however, as specified in the Erosion Control Plan and SWPPP, such spills are contained in construction staging areas. Once construction/grading are completed a designated area for storage will be assigned. These areas will meet all requirements herein this document and permits concerning this site, which include and not limited to, "good housekeeping practices", containment berms surrounding storage areas, training of employees, cleaning equipment and supplies, as well as, regularly scheduled inspections and documentations.

Following table shall be filled out by Project Manager as to phasing of site may change.

Areas of Site Where Potential Spills/Leaks Could Occur

Location	Outfalls

Description of Past Spills/Leaks

Date	Description	Outfalls

2.3 Non-Storm water Discharges Documentation

For Fire Hydrant locations refer to Civil Plans. The list of allowable non-storm water discharges from the 2008 MSGP (Part 1.1.3) includes: Discharges from fire-fighting activities; outside storage of refrigerated gases or liquids; with the approved labeling; materials have occurred (unless all spilled material has been removed); facility, but not intentional discharges from the cooling tower.

- Date of evaluation: _____
- Description of the evaluation criteria used: _____
- List of the outfalls or onsite drainage points that were directly observed during the evaluation: _____
- Different types of non-stormwater discharge(s) and source locations: _____
- Action(s) taken, such as a list of control measures used to eliminate unauthorized discharge(s), if any were identified. For example, a floor drain was sealed, a sink drain was re-routed to sanitary, or an NPDES permit application was submitted for an unauthorized cooling water discharge:

2.4 Salt Storage

Site Manager shall document the location of any storage piles containing salt used for deicing or other commercial or industrial purposes.

2.5 Sampling Data Summary

Site Manager shall Summarize all storm water discharge sampling data collected at your facility during the previous permit term.

SECTION 3: STORMWATER CONTROL MEASURES

3.1 Minimize Exposure

Site Manager shall document the location and types of control measures installed and implemented at this site to achieve the non-numeric effluent limits in 2008 MSGP, Part 2.1.2, and where applicable in Part 8. The effluent limitations guidelines-based limits in Part 2.1.3, the water quality-based effluent limits in Part 2.2, and any agreed-upon NEPA-related requirements in Parts 2.3 and 2.4, and describes how it will address the control measure selection and design considerations in Part 2.1.1. This documentation must describe how the control measures at this site address both the pollutant sources identified in Part 5.1.3, and any storm water run-on that commingles with any discharges necessary to achieve compliance with this general permit.

3.2 Good Housekeeping

Site Managers and employees shall practice "Good Housekeeping (See Part 2.1.2.2)", consisting of, but not limited to, a scheduled regular pickup and disposal of waste materials, along with routine inspections for leaks and conditions of drums, tanks and containers. Training of all personnel of leaks, spills, and reporting will be done on a regular basis. BMPs may include SC-11, SC-31, & SC-34, of CASQA, latest edition, and/or any type of pollution prevention and pollution control measure necessary to achieve full compliance.

3.3 Maintenance

Refer to 2008 MSGP, Part 2.1.2.3 – Preventative maintenance procedures, including regular inspections, testing, maintenance, and repair of all industrial equipment and systems, and control measures, to avoid situations that may result in leaks, spills, and other releases, and any back-up practices will be placed should a runoff event occur while a control measure is off-line. Additional information of BMPs may be found in CASQA, latest edition, Section 3 and Section 5.

3.4 Spill Prevention and Response

Procedures for preventing, responding to spills and leaks, additional documentation worksheets, may be found in the CASQA, latest edition, Sections 2, 3 and 5. Project manager and employees may reference the existence of other plans for Spill Prevention Control and Countermeasure (SPCC) developed for the facility under Section 311 of the CWA or BMP programs otherwise required by an NPDES permit for the facility, provided that you keep a copy of that other plan onsite and make it available for review consistent with Part 5.3; in addition to the Application for Certification, including the DESCP, and Construction-SWPPP for this site.

3.5 Erosion and Sediment Controls

Site employees and managers shall stabilize exposed areas and contain runoff using structural and/or non-structural control measures to minimize onsite erosion and sedimentation, and the resulting discharge of pollutants. As necessary, also place flow velocity dissipation devices at channel locations as necessary to reduce erosion and/or settle out pollutants. In selecting, designing, installing, and implementing appropriate control measures, consult with EPA's internet-based resources relating to BMPs for erosion and sedimentation, including the sector-specific.

3.6 Management of Runoff

Employees/Site managers shall divert, infiltrate, reuse, contain, or otherwise reduce storm water runoff, to minimize pollutants in your discharges. In selecting, designing, installing, and implementing appropriate control measures, consult with EPA's internet-based resources relating to runoff management, including the sector-specific. Additional information may be found in the CASQA, latest edition, Sections 3 and 5.

3.7 Salt Storage Piles or Piles Containing Salt

Enclose or cover storage piles of salt, or piles containing salt, used for deicing or other commercial or industrial purposes, including maintenance of paved surfaces. Appropriate measures (e.g., good housekeeping, diversions, containment) will be used to minimize exposure resulting from adding to or removing materials from the pile. Piles will not need to be enclosed or covered if storm water runoff from the piles is not discharged or if discharges from the piles are authorized under another NPDES permit.

3.8 MSGP Sector-Specific Non-Numeric Effluent Limits

An industrial category subject to one of the effluent limitations guidelines identified in Table 6-1 (see Part 6.2.2.1) of the 2008 MSGP, site must meet the effluent limits referenced in Table 2-1 and Table 6-1 below on following pages:

Table 2-1. Applicable Effluent Limitations Guidelines		
Regulated Activity	40 CFR Part/Subpart	Effluent Limit
Discharges resulting from spray down or intentional wetting of logs at wet deck storage areas	Part 429, Subpart I	See Part 8.A.7
Runoff from phosphate fertilizer manufacturing facilities that comes into contact with any raw materials, finished product, by-products or waste products (SIC 2874)	Part 418, Subpart A	See Part 8.C.4
Runoff from asphalt emulsion facilities	Part 443, Subpart A	See Part 8.D.4

Runoff from material storage piles at cement manufacturing facilities	Part 411, Subpart C	See Part 8.E.5
Mine dewatering discharges at crushed stone, construction sand and gravel, or industrial sand mining facilities	Part 436, Subparts B, C, or D	See Part 8.J.9
Runoff from hazardous waste landfills	Part 445, Subpart A	See Part 8.K.6
Runoff from non-hazardous waste landfills	Part 445, Subpart B	See Part 8.L.10
Runoff from coal storage piles at steam electric generating facilities	Part 423	See Part 8.O.8

Table 6-1. Required Monitoring for Effluent Limits Based on Effluent Limitations Guidelines

Regulated Activity	Effluent Limit	Monitoring Frequency	Sample Type
Discharges resulting from spray down or intentional wetting of logs at wet deck storage areas	See Part 8.A.7	1/year	Grab
Runoff from phosphate fertilizer manufacturing facilities that comes into contact with any raw materials, finished product, by-products or waste products (SIC 2874)	See Part 8.C.4	1/year	Grab
Runoff from asphalt emulsion facilities	See Part 8.D.4	1/year	Grab
Runoff from material storage piles at cement manufacturing facilities	See Part 8.E.5	1/year	Grab
Mine dewatering discharges at crushed stone, construction sand and gravel, or industrial sand mining facilities	See Part 8.J.9	1/year	Grab
Runoff from hazardous waste landfills	See Part 8.K.6	1/year	Grab
Runoff from non-hazardous waste landfills	See Part 8.L.10	/year	rab
Runoff from coal storage piles at steam electric generating facilities	S See Part 8.O.8	1 1/year	G Grab

3.9 Employee Training

Owners/Managers will train all employees who work in areas where industrial materials or activities are exposed to storm water, or who are responsible for implementing activities necessary to meet the conditions of this permit (e.g., inspectors, maintenance personnel), including all members of your Pollution Prevention Team. Training will cover both the specific control measures used to achieve the effluent limits in this Part, and monitoring, inspection, planning, reporting, and documentation requirements in other parts

of this permit. EPA recommends training will be conducted at least annually, and as a "new-hire" requirement for temporary, permanent, and sub-contractor personnel.

3.10 Non-Storm water Discharges

SHEET FLOW WITHIN THE SOLAR FIELD WILL BE MANAGED THROUGH THE CONSTRUCTION OF INTERNAL DRAINAGE FACILITIES DESIGNED TO CAPTURE STORM WATER AND ALLOW IT TO PERCOLATE AND EVAPORATE WITHIN THE FIELD. THE POWER ISLANDS WILL DRAIN AS SHEET FLOW AWAY FROM EQUIPMENT FOUNDATIONS. ON-SITE STORM RUN-OFF WITHIN THE POWER ISLANDS AREAS WILL BE INTERCEPTED, TREATED TO REMOVE POSSIBLE POLLUTANTS, AND RECYCLED AS PLANT COOLING WATER. LOCAL AREA CONTAINMENTS WILL BE PROVIDED AROUND CERTAIN LOCATIONS, SUCH AS OIL-FILLED TRANSFORMERS AND CHEMICAL STORAGE AREAS. THE WATER FROM THE POWER ISLANDS AND FROM OTHER PLANT DRAINS WILL BE SENT TO ON-SITE OIL-WATER SEPERATORS AND THEN ADDED TO THE PLANT COOLING WATER.

3.11 Waste, Garbage and Floatable Debris

All employees/ Managers will ensure that waste, garbage, and floatable debris ARE NOT DISCHARGED OFF-SITE by keeping exposed areas free of such materials or by intercepting them before they are discharged. BMPs used, but not limited to, include CASQA-Industrial Handbook, latest edition, SC-40, SC-41, SC-43. In addition, BMPs used during the SWPPP-Construction include and may continue to be implemented are found in CASQA-Construction Handbook, latest edition, WE-1, TC-1, TC-2, TC-3.

3.12 Dust Generation and Vehicle Tracking of Industrial Materials

All employees/ Managers will ensure that waste, garbage, and floatable debris ARE NOT DISCHARGED OFF SITE by keeping exposed areas free of such materials or by intercepting them before they are discharged. BMPs used, but not limited to, include CASQA-Industrial Handbook, latest edition, SC-40, SC-41, SC-43. In addition, BMPs used during the SWPPP-Construction include and may continue to be implemented are found in CASQA-Construction Handbook, latest edition, WE-1, TC-1, TC-2, TC-3.

SECTION 4: SCHEDULES AND PROCEDURES FOR MONITORING

Owners/Managers shall document in this SWPPP, or in equalievent records procedures for conducting the five types of analytical monitoring specified by this permit, where applicable to this site facility, including:

- Benchmark monitoring
- Effluent limitations guidelines monitoring
- State- or Tribal-specific monitoring
- Impaired waters monitoring and
- Other monitoring as required by EPA

The Worksheet shall include this format...

For each type of monitoring, your SWPPP must include a description of:

1. **Sample Location(s).** Describe where samples will be collected, including any determination that two or more outfalls are substantially identical.
2. **Pollutant Parameters to be Sampled.** Include a list of the pollutant parameters that will be sampled and the frequency of sampling for each parameter.
3. **Monitoring Schedules.** Include the schedule you will follow for monitoring your stormwater discharge, including where applicable any alternate monitoring periods to be used for facilities in climates with irregular stormwater runoff (2008 MSGP, Part 6.1.6).
4. **Numeric Limitations.** List here any pollutant parameters subject to numeric limits (effluent limitations guidelines), and which outfalls are subject to such limits. Note that numeric limits are only included for Sectors A, C, D, E, J, K, L, and O.
5. **Procedures.** Describe procedures you will follow for collecting samples, including responsible staff who will be involved, logistics for taking and handling samples, laboratory to be used, etc.

Note: It may be helpful to create a table with columns corresponding to # 1 - 5 above for each type of monitoring you are required to conduct.

Inactive and Unstaffed sites exception (if applicable)

If you are invoking the exception for inactive and unstaffed sites for benchmark monitoring, include information to support this claim.

Substantially identical outfall exception (if applicable)

If you plan to use the substantially identical outfall exception for your benchmark monitoring and/or quarterly visual assessment requirements, include the following information here to substantiate your claim that these outfalls are substantially identical:

- Location of each of the substantially identical outfalls:
- Description of the general industrial activities conducted in the drainage area of each outfall:
- Description of the exposed materials located in the drainage area of each outfall that are likely to be significant contributors of pollutants to stormwater discharges:
- An estimate of the runoff coefficient of the drainage areas (low=under 40%; medium=40 to 65%; high =above 65%):
- Why the outfalls are expected to discharge substantially identical effluents:

SECTION 5: INSPECTIONS

Authorized and properly trained Pollution Prevention Team Members shall conduct routine site inspections of all areas of the site where industrial materials or activities are exposed to storm water, and of all storm water control measures used to comply with the effluent limits contained in this permit. Routine site inspections must be conducted at least quarterly (i.e., once each calendar quarter) although in many instances, more frequent inspection (e.g., monthly) may be appropriate for some types of equipment, processes, and control measures or areas of the site with significant activities and materials exposed to storm water. Perform these inspections during periods when the facility is in operation. Pollution Prevention Team Members will specify the relevant inspection schedules in the SWPPP document as required in Part 5.1.5., 2008 MSGP. These routine inspections will be performed by qualified personnel (for definition see Appendix A, 2008 MSGP) at least one member of your storm water pollution prevention team properly trained participating. At least once each calendar year, the routine facility inspection must be conducted during a period when a storm water discharge is occurring.

The Worksheet for routine facility inspections and the comprehensive site inspections to be performed shall follow, but not limited to this format::

- The names of the person(s), or the positions of the person(s), responsible for inspection:
- The schedules to be used for conducting inspections. Include here any tentative schedule that will be used for facilities in climates with irregular stormwater runoff discharges (2008 MSGP, Part 4.2.3):
_____ and _____
- Specific areas of the facility to be inspected, including schedules for specific outfalls:

For the quarterly visual assessments at this site, this format shall be followed, but not limited to:

The names of the person(s), or the positions of the person(s), responsible for inspection:

- The schedules to be used for conducting inspections. Include here any tentative schedule that will be used for facilities in climates with irregular stormwater runoff discharges (2008 MSGP, Part 4.2.3):
_____ and _____
- Specific areas of the facility to be inspected, including schedules for specific outfalls:

Inactive and Unstaffed sites exception (if applicable)

If you are invoking the exception for inactive and unstaffed sites for your routine facility inspections and quarterly visual assessments, include information to support this claim.

SECTION 6: DOCUMENTATION TO SUPPORT ELIGIBILITY CONSIDERATIONS UNDER OTHER FEDERAL LAWS

6.1 Documentation Regarding Endangered Species.

Refer to Application for Certification Document for Biological Study of this site and its findings.

6.2 Documentation Regarding Historic Properties

Refer to Application for Certification Document for Biological Study of this site and its findings.

6.3 *Documentation Regarding NEPA Review (if applicable)*

Refer to Application for Certification Document for Studies of this site and its findings.

SECTION 7: SWPPP CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name: _____ Title: _____

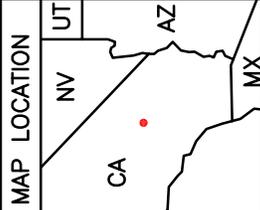
Signature: _____ Date: _____

SECTION 8: SWPPP MODIFICATIONS

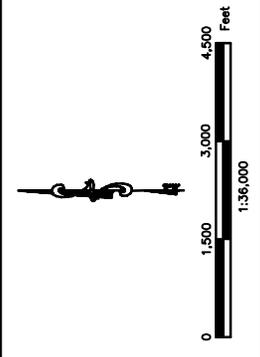
Owners/Managers shall modify this and any other Pollution Prevention Document referenced in the DESCOP whenever necessary to address any of the triggering conditions for corrective action as necessary to comply with all Environmental Agencies issuing permits for this site. This SWPPP-Industrial Conditions are found in Part 3.1, 2008 MSGP. This procedure will ensure that "upsets" as described in Appendix B.14.A, 2008 MSGP will not reoccur, and/or reflect changes implemented when a review following the triggering conditions in Part 3.2, 2008 MSGP indicates that there was intentional noncompliance by owners of this site. Control measures will be necessary throughout the facility and its operations to meet the effluent limits in this permit. Changes to this SWPPP-Industrial document will be made in accordance with the corrective action deadlines in Parts 3.3 and 3.4, 2008 MSGP and must be signed and dated in accordance with Appendix B, Subsection 11, 2008 MSGP.

Attachment A

Vicinity Map



Legend
 Plant Site Boundary



MOJAVE SOLAR PROJECT
Figure 5.3-1
Plant Site and
Survey Area

MOJAVE SOLAR LLC



PROJECT:
 DATE: 04-20-2009

Attachment B

Site Maps

Please refer to the
Mojave Solar Project
Application for Certification
Appendix "K", 2009

Attachment C

2008 MSGP
Multi-Sector General Permit
Please refer to the
Mojave Solar Project
Main Office for
Hard copy
Or

<http://cfpub.epa.gov/npdes/stormwater/msgp.cfm>

[2008 MSGP \(PDF\)](#)

Attachment D

2008 MSGP
Multi-Sector General Permit Worksheets
and various forms needed as referenced in Permit per
<http://cfpub.epa.gov/npdes/stormwater/msgp.cfm>
[2008 MSGP \(PDF\)](#)

POLLUTANT SOURCE IDENTIFICATION
(Section 2.2.6)

Worksheet #7
Completed by: _____
Title: _____
Date: _____

Instructions: List all identified storm water pollutant sources and describe existing management practices that address those sources. In the third column, list BMP options that can be incorporated into the plan to address remaining sources of pollutants.

Storm Water Pollutant Sources	Existing Management Practices	Description of New BMP Options
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

BMP IDENTIFICATION
(Section 2.3.1)

Worksheet #7a
Completed by: _____
Title: _____
Date: _____

Instructions: Describe the Best Management Practices that you have selected to include in your plan. For each of the baseline BMPs, describe actions that will be incorporated into facility operations. Also describe any additional BMPs (activity-specific (Chapter 3) and site-specific BMPs (Chapter 4)) that you have selected. Attach additional sheets if necessary.

BMPs	Brief Description of Activities
Good Housekeeping	
Preventive Maintenance	
Inspections	
Spill Prevention Response	
Sediment and Erosion Control	
Management of Runoff	
Additional BMPs (Activity-specific and Site-specific)	

IMPLEMENTATION (Section 2.4.1)

Worksheet #8
Completed by: _____
Title: _____
Date: _____

Instructions: Develop a schedule for implementing each BMP. Provide a brief description of each BMP, the steps necessary to implement the BMP (i.e., any construction or design), the schedule for completing those steps (list dates) and the person(s) responsible for implementation.

BMPs	Description of Action(s) Required for Implementation	Scheduled Completion Date(s) for Req'd. Action	Person Responsible for Action	Notes
Good Housekeeping	1.			
	2.			
	3.			
Preventive Maintenance	1.			
	2.			
	3.			
Inspections	1.			
	2.			
	3.			
Spill Prevention and Response	1.			
	2.			
	3.			
Sediment and Erosion Control	1.			
	2.			
	3.			
Management of Runoff	1.			
	2.			
	3.			
Additional BMPs (Actively-specific and site-specific)	1.			
	2.			
	3.			

EMPLOYEE TRAINING
(Section 2.4.2)

Worksheet #9
Completed by: _____
Title: _____
Date: _____

Instructions: Describe the employee training program for your facility below. The program should, at a minimum, address spill prevention and response, good housekeeping, and material management practices. Provide a schedule for the training program and list the employees who attend training sessions.

Training Topics	Brief Description of Training Program/Materials (e.g., film, newsletter course)	Schedule for Training (list dates)	Attendees
Spill Prevention and Response			
Good Housekeeping			
Material Management Practices			
Other Topics			

Attachment E

Notice of Intent

NOTICE OF INTENT

TO COMPLY WITH THE TERMS OF THE
GENERAL PERMIT TO DISCHARGE STORM WATER
ASSOCIATED WITH INDUSTRIAL ACTIVITY (WQ ORDER No. 97-03-DWQ)
(Excluding Construction Activities)

SECTION I. NOI STATUS (please check only one box)

A. <input type="checkbox"/> New Permittee	B. <input type="checkbox"/> Change of Information	WDID # <input style="width: 100%;" type="text"/>
---	---	--

SECTION II. FACILITY OPERATOR INFORMATION (See instructions)

A. NAME: <input style="width: 100%;" type="text"/>		Phone: <input style="width: 100%;" type="text"/>
Mailing Address: <input style="width: 100%;" type="text"/>		
City: <input style="width: 100%;" type="text"/>	State: <input style="width: 100%;" type="text"/>	Zip Code: <input style="width: 100%;" type="text"/>
Contact Person: <input style="width: 100%;" type="text"/>		
B. OPERATOR TYPE: (check one) 1. <input type="checkbox"/> Private Individual 2. <input type="checkbox"/> Business 3. <input type="checkbox"/> Municipal 4. <input type="checkbox"/> State 5. <input type="checkbox"/> Federal 6. <input type="checkbox"/> Other		

SECTION III. FACILITY SITE INFORMATION

A. FACILITY NAME: <input style="width: 100%;" type="text"/>		Phone: <input style="width: 100%;" type="text"/>
Facility Location: <input style="width: 100%;" type="text"/>		County: <input style="width: 100%;" type="text"/>
City: <input style="width: 100%;" type="text"/>	State: <input style="width: 100%;" type="text"/>	Zip Code: <input style="width: 100%;" type="text"/>
B. MAILING ADDRESS: <input style="width: 100%;" type="text"/>		
City: <input style="width: 100%;" type="text"/>		State: <input style="width: 100%;" type="text"/>
Contact Person: <input style="width: 100%;" type="text"/>		Zip Code: <input style="width: 100%;" type="text"/>
C. FACILITY INFORMATION (check one) Total Size of Site: Acres Sq. Ft. <input style="width: 100%;" type="text"/> [] []		Percent of Site Impervious (including rooftops) <input style="width: 100%;" type="text"/> %
D. SIC CODE(S) OF REGULATED ACTIVITY: E. REGULATED ACTIVITY (describe each SIC code):		
1. <input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	
2. <input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	
3. <input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	

FOR STATE USE ONLY:

End of Report