

Refer to Appropriate Completeness Checklist and Instructions. Provide All Applicable Information.
Please Print or Type (Attach Additional Sheets if Necessary).

SUPPLEMENTAL APPLICATION FORM TO NJPDES-1 FOR NJPDES-DSW PERMITS FOR STORMWATER DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITY

1. Facility Name:				2. NJPDES No. (New application leave blank) NJ				
3.	The permit appl	ication shall in	nclude:	A. Stormwater Pollution Prevention Plan Site Map(s)				
				B. Copy of applicable portion of a USGS map(s)				
4.	I. Proposed Start Up Date for a New Source or New Discharge (If Applicable):							
	Corrective or							
				trative consent orders (ACO), judicial consent orders (JCO), notices				
				other (OT) corrective or enforcement action(s) required by any eration at this facility concerning water pollution within the previous				
	e years (and in ea							
	Date on Which							
Α	Agency Imposed Requirement	Type of Action	Name of Agency	Summary of Required Action				
	requirement	Action	Agency	Nequiled Action				
6.	Description o	f Construction	on Activity					
Α.	Provide the follo	wing informatio	n about the lo	cation of the construction activity:				
	Lot Number							
	Coordinates of Center of Site in State Plane Coordinates: X Y							
B.	B. Provide a narrative description of the location and nature of the construction activity. If the facility is within the Pinelands Area (as defined by N.J.S.A. 13:18A-11), attach documentation that the Pinelands Commission has reviewed and approved the facility, or that the Pinelands Commission will not review the facility based upon a certification or approval issued under the Soil Erosion and Sediment Control Act, N.J.S.A. 4:24-39 et seq.							

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Fa	cility Name:			
C.	Provide a narrative description of t	he nature of fill material used	or disturbed during the construction act	tivity.
D.	Provide a narrative description of e	existing data describing the so	il.	
E.	Provide a narrative description of e	existing data describing the qua	ality of the stormwater discharge.	
7.	Stormwater Pollution Preven	tion Plan (also see Item	3A above)	
	excavated, or otherwise disturbed	during the term of the permit; and to a receiving water through	at is expected to be cleared, graded, and the name of the receiving water(s). an offsite public or private storm draina	
	To	otal Land Area of the Site	(in acres)	
	Land Area	Expected to be Disturbed	(in acres)	
	Owner(s) of Offsit	e Storm Drainage System	(na	ame)
	Receiving Water(s) (Name)	USEPA Reach Number	For Department Use Only Watershed Management	Area

Facility Name:							
B.	Provide a narrative description of proposed best management practices (BMPs) to control pollutants in stormwater discharges during construction, including:						
	 Appropriate erosion and sediment control BMPs that at a minimum meet standards established under the Soil Erosion and Sediment Control Act, N.J.S.A. 4:24-39 et seq., and implementing rules. Include a brief description of applicable State and local erosion and sediment control requirements. 						
	- BMPs to control waste such as discarded building materials, concrete truck washout, chemicals, litter, sanitary waste, and other solid or hazardous waste at the construction site.						
	Also attach copies of approved State or local requirements for these BMPs.						
C.	Identify maintenance procedures and inspection procedures for BMPs under Item 7B above.						
D.	Identify any non-stormwater discharges expected at the site during construction.						
	Post-Construction Runoff Coefficient and Increase in Impervious Surface						
Provide an estimate of the runoff coefficient of the site and the increase in impervious surface after the construction addressed in the permit application is completed.							
	Runoff coefficient after construction is completed						
	Increase in impervious surface after construction is completed (provide units)						

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Facility Name:								
9. Post-Construction Pollutant Control								
Provide a narrative description of proposed best management practices to control pollutants in stormwater discharges that will occur after								
construction operations have been completed, including a brief description of applicable State or local stormwater management controls and								
erosion and sediment control requirements.								
10. Certification by Applicant								
For								
Name of Applicant/Operating Entity (type or print)								
	. ,	ervision in accordance with a						
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 gather and evaluate 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, of the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false								
of the best of my knowledge and belief, tide, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for purposely, knowingly, recklessly, or negligently submitting false information.								
Name (type or print)	Title (type or print)							
Signature	Date	Phone						
	-							