# NEW JERSEP. NOLDELOR

## CATEGORY B7 REQUEST FOR AUTHORIZATION (RFA) APPLICATION FORM

## NJPDES – Discharge to Surface Water Short-term De Minimis Discharge General Permit (NJ0134511)

DIVISION OF WATER QUALITY Bureau of Surface Water & Pretreatment Permitting <u>deminimisgp@dep.nj.gov</u>

#### Please Refer to RFA Checklist and Provide All Applicable Information

Each applicant who requests authorization under the New Jersey Pollutant Discharge Elimination System (NJPDES) General Permit Number NJ0134511, is required to designate an authorized agent who will be responsible for ensuring that the discharge to be authorized by this general permit complies with all applicable requirements of this permit and has certified this in writing. The Department shall receive via email only, a filled out B7 RFA Application Form, the **raw unfiltered and untreated** discharge analysis, and any other required documentation at least <u>14 days prior</u> to the proposed commencement of discharge. All submittals shall simultaneously be submitted via email to the applicable Regional Enforcement Office (refer to the checklist).

- Discharges to waters classified as Pinelands (PL) will require prior approval by the Pinelands Commission. The Pinelands Commission can be reached at (609) 894-7300.
- Discharges to Shellfish waters will require prior approval by the Bureau of Marine Water Monitoring. The Bureau of Marine Water Monitoring can be reached at (609) 748-2000.

Please complete the following Certification to request authorization under the Master General Permit for Short-term De Minimis Discharge(s):

If the answer is **Yes**, for any of the below questions, then this discharge activity is **not authorized** under the B7 Master General Permit, please consider applying for either the BGR or B4B permit.

1. Is the Project Site adjacent to, or associated with any site remediation activities directly or indirectly (including

an existing B4B or BGR permit for this site), due to water/soil/aquifer contamination?

Please	indicate:
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	No
	110

2. Was the raw sample **filtered or physically/chemically treated** prior to being analyzed by a New Jersey certified laboratory?

Please indicate:

	No
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3. Will the proposed discharge be greater than 1 Million Gallons per Day (MGD)?

Yes

Yes

Please indicate:		Yes		No
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If you have answered No to all three of the above questions, please complete the following:

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# **Form Instructions**

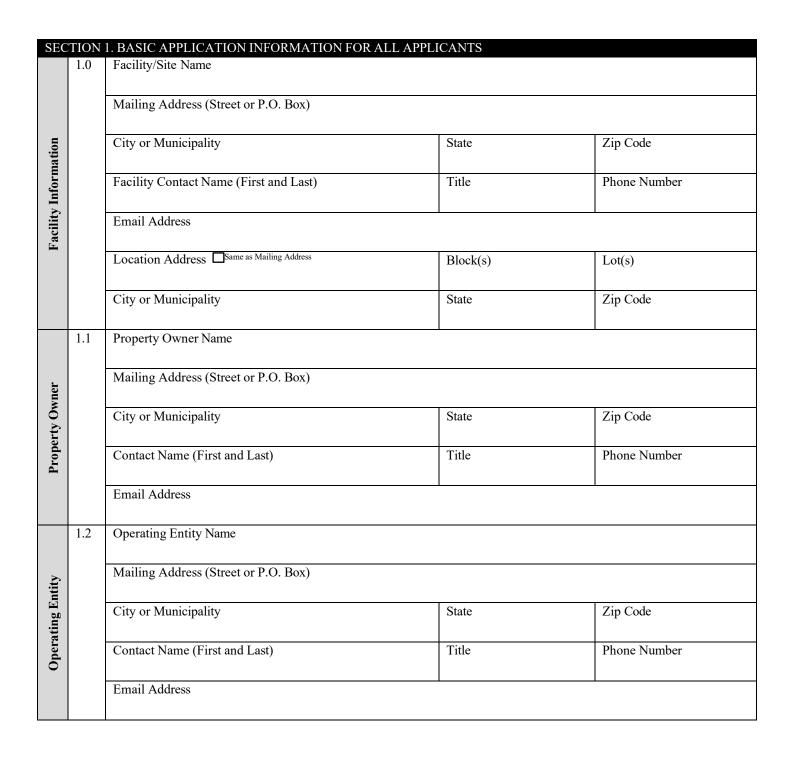
### **Section 1: Discharge Information**

- 1. Section 1.0: Provide the Name of the Site, Physical Address, Contact Name, Contact Information, Municipality, Block & Lot, and add Mailing Address (if different from physical address).
- 2. Section 1.1: Provide the Company Name, Contact Name and Contact Information of the Property Owner for the site.
- 3. Section 1.2: Provide the Company Name, Contact Name and Contact Information of the Operator, who is the Operating Entity of the application for the B7 permit.
- 4. Section 1.3: Provide the discharge location information, receiving water name and classification, method of conveyance. If your discharge is to a **category 1 waterbody**, please also supply the 7Q10 low flow values.
- 5. Section 1.4: Provide the projected start and end dates for the proposed discharge, the total quantity of water to be discharged, the duration of the discharge, and the daily maximum flow rate.
- 6. Section 1.5: If the proposed discharge is to a waterbody classified as Pinelands (PL) and you have received the required approval from the Pinelands Commission please check "Yes" (Please also provide a copy of the approval letter). If the proposed discharge is not to a PL waterbody, please check "N/A".
- 7. Section 1.6: If the proposed discharge is to shellfish waters and you have received the required approval from the Bureau of Marine Water Monitoring, please check "Yes" (Please also provide a copy of the approval letter). If the proposed discharge is not to shellfish waters, please check "N/A".
- 8. Section 1.7: Please indicate if you have attached the required Map indicating the location of the Site and the location of the discharge to the receiving waterbody(ies).
- 9. Section 1.8: Provide a full description of all best management practices to used at the site during discharge.
- 10. Section 1.9: Provide a full description of the project and each source of effluent to be discharged. Please indicate if you have provided the required (for all applications) unfiltered and untreated effluent analytical lab results.

If your proposed discharge is to Category 1 waters – Please indicate if you have provided the required Acute WET test results. If your discharge is not to Category 1 waters, please check "N/A".

### **Section 2: Certification Statement**

11. Section 2.0: Provide certification by the operator by signing the form.



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	1.3	For Each Discharge Point, Provide the Latitude, Longitude, Name of Receiving Water, Stream Classification, Method of Conveyance, and for <b>C1 Waters Only</b> provide the Stream 7Q10 Low Flow value:								
		Discharge Point #	Latitude (Deg., Min., Sec.)	Longitude (Deg., Min., Sec.)	gitude Receiving Water & Classification Met		lethod of nveyance	7Q10 <sup>1</sup> (cfs)		
		<sup>1</sup> -7Q10 flo	ows are only required :	for Discharges to Cat	egory	Waters Only.				
	1.4		vide the scheduled da nd estimated daily ma		d disch	arge events, total q	uantity of di	scharg	ge, duratior	n of the
		Discharge Point #	(MM/	tart and End Date DD/YYYY)		Total Quantity (Gallons)	Duration (# of Days) Max. Flo (gallons p (GP		per day)	
L.		Start Date		End Date		Gallons		Days		GPD
Discharge Information			Start Date	End Date	End Date		Days			GPD
ge Info			Start Date	End Date		Gallons		Days		GPD
Dischar			Start Date	End Date		Gallons		Days		GPD
		Pinelands Commission. The Pinelands Commission can be reached at (609) 894-7300. If								
	1.5							-		
	1.6	Discharges	to Shellfish water	s will require pri					Approved?	N/A
		Marine Water Monitoring. The Bureau of Marine Water Monitoring can be reached at						N/A		
	1.7		tions require a <b>Map</b> in the receiving waterb		of the S	Site and the location	of the	_	Attached?	-
	Yes							No		
	1.0	Describe all best management practices (BMP) to be used (e.g. Filter fabric, hay bales, absorbent socks, silt fences, stone covered areas, or frac tanks, and holding tanks for settling suspended solids):								

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Source Water	1.9	Describe the project and each source of effluent	to be discharged	:				
		The applicant must submit the analytical lab rest of The Unfiltered and Untreated Effluent from t all of the parameters in Attachment 1 and must	Attac Yes	No				
		For Category 1 Discharges: If the RFA to discharge is to a Category 1 waterbody, the applicant must submit the analytical Acute WET test results from the proposed site. The WET analysis must be performed by a NJ certified laboratory. Attached?						
	2.0	2. CERTIFICATION STATEMENT – N.J.A.C. 7 I certify under penalty of law that this doct supervision in accordance with a system of evaluate information submitted. Based on a those persons directly responsible for gather my knowledge and belief, true, accurate, an submitting false information, including the recklessly, or negligently submitting false in Name of Responsible Official Signature Email Address	ument and all a designed to ass my inquiry of the ring the inform and complete. I possibility of the	ure that quali ne person or p ation, the info am aware that	fied person persons who prmation sub t there are	nel properly o managed th bmitted is, to significant p or purposely,	gather and the system or the best of enalties for	
Certification Statement	2.1						r the manager the regulated l investment, nvironmental ken to gather	