3800-PM-BCW0405b Rev. 4/2020 PAG-02 NOI Pennsylvania
DEPARTMENT OF ENVIRONMENTAL
PROTECTION

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER

PAG-02

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) GENERAL PERMIT FOR DISCHARGES OF STORMWATER ASSOCIATED WITH CONSTRUCTION ACTIVITIES NOTICE OF INTENT (NOI)

_				DEP /	CCD USE	rovided in the PAG-02 NOI package.
L	Date Received:				Permit	D:
	☐ Project Eligible ☐ N Date Resubmission Receive	NOI Comp ed:	olete		Date of	Return Withdrawal Denial
D	ate Determined Complete:				Issuand	e Date:
С	overage Effective Date:					ge Expiration Date:
				GENERA	L INFORM	ATION
1.	NOI Type: New	Re	newal	☐ Major Ar	mendment	☐ Minor Amendment Permit No. PA
2.	Primary NAICS Code:	<u>562920</u>		3.	Additional	NAICS Codes:
4.		parking s a detent	structure ion basir	and firewate	er pumphous	of a circular manufacturing facility. The site will ing the following: secondary sorting building, se with fire water tank. Stormwater controls include infiltration beds. Site will be serviced by private
5.	☐ Site Restoration Proj					
6.	☐ Common Plan of Dev	velopmer	nt or Sale	∍ No. ph	lases.	No. of the second
				Tribunerature De de Tures	NT INFORM	No. phases complete:
1.	Organization Name or Re	egistered	Fictitiou	s Name 2	A STATE OF THE PARTY OF THE PARTY OF	r ID# (EIN)
	Encina Fort Union, LLC				7110361	200 S.
3.	Individual Leat N		First N	ame		MI Suffix
	Individual Last Name					
ļ.	Mailing Address Line 1			Mailing	Address I in	e 2
	Mailing Address Line 1 1095 Evergreen Circle, S	Suite 510		Mailing	Address Lin	e 2
	Mailing Address Line 1 1095 Evergreen Circle, S Address Last Line – City	Suite 510	State	Mailing	Address Lin ZIP+4	9 85
i.	Mailing Address Line 1 1095 Evergreen Circle, S Address Last Line – City Woodlands		State TX	Mailing		e 2 Country USA
j.	Mailing Address Line 1 1095 Evergreen Circle, S Address Last Line – City Woodlands Applicant Contact Last Na			200	ZIP+4	Country
i.	Mailing Address Line 1 1095 Evergreen Circle, S Address Last Line – City Woodlands Applicant Contact Last Na Sahandy		TX	ame	ZIP+4 77830	Country USA
j.	Mailing Address Line 1 1095 Evergreen Circle, S Address Last Line – City Woodlands Applicant Contact Last Na Sahandy Applicant Contact Title	ame	TX First Na Sheida	ame	ZIP+4 77830	Country USA
	Mailing Address Line 1 1095 Evergreen Circle, S Address Last Line – City Woodlands Applicant Contact Last Na Sahandy Applicant Contact Title Chief Sustainability Office Councel	ame	TX First Na Sheida 8. Pho	ame	ZIP+4 77830 MI	Country USA
j.	Mailing Address Line 1 1095 Evergreen Circle, S Address Last Line – City Woodlands Applicant Contact Last Na Sahandy Applicant Contact Title Chief Sustainability Office Councel Email Address	ame	TX First Na Sheida 8. Pho	ame one 2-375-1277	ZIP+4 77830 MI	Country USA
ō.	Mailing Address Line 1 1095 Evergreen Circle, S Address Last Line – City Woodlands Applicant Contact Last Na Sahandy Applicant Contact Title Chief Sustainability Office Councel	ame	TX First Na Sheida 8. Pho	ame one 2-375-1277	ZIP+4 77830 MI	Country USA

	The second secon			
		NFORMATION		
that are alongified for	snecial protection.	to surface waters, including wetlands,	☐ True	False
The applicant is not schedule of complian sites or facilities owr of ability or intention	n violation of any DEP or EPA enforce, consent assessment of civil penaled or operated by the applicant in Peto comply with laws administered by	ceable document, including any permit, alty, or order at the project site or other ennsylvania, and has not shown a lack y DEP or EPA as indicated by past or	⊠ True	☐ False
"Avoidance Meas "Avoidance Measur agencies are attac	es" not agreed to by the applicant to ned to the NOI or otherwise will be	or 2) "Conservation Measures", or ne applicant, or 4) "Potential Impact" or out clearance letters from jurisdictional oe submitted prior to General Permit	+	∏ False
l. Soils in the area of non-residential me residential or non-rebeen met or evider	dium-specific concentrations (Meson esidential construction sites, respective to the provided that the contamination theric deposition.	inated at levels exceeding residential or s) in 25 Pa. Code Chapter 250 at vely, unless a site-specific standard has an is naturally occurring or the result of	⊠ True	☐ False
5. Stormwater will not systems with no ne	be discharged to MS4 or CSO system t change in volume, rate or water qua change (increase) and written consen	ms or will be discharged to MS4 or CSO lity or will be discharged to MS4 or CSO at of the MS4 or CSO permittee.	 	☐ False
 6. All fill material imported to the project site will be clean fill or will be regulated fill that has been authorized for use on the project site by DEP's Waste Management Program or will be used on an Act 2 site in accordance with standards established by DEP's Land Recycling and Environmental Remediation Standards Program. 7. Stormwater discharges will not occur that would contain toxic or hazardous pollutants as defined in sections 307 and 311 of the Clean Water Act (33 U.S.C. §§ 1317 and 1321) or any other in sections 307 and 311 of the Clean Water Act (33 U.S.C. §§ 1317 and 1321) or any other substance that − because of its quantity, concentration, or physical, chemical or infectious characteristics − may cause or contribute to an increase in mortality or morbidity in either an individual or the total population, or pose a substantial present or future hazard to human health 				☐ False
				☐ False
8. Stormwater will not be discharged to impaired waters caused by siltation, suspended solids, turbidity, water/flow variability, flow modifications/alterations, or nutrients, or stormwater will be discharged to impaired waters but the applicant will implement non-discharge alternative(s) or discharged to impaired waters but the applicant will implement non-discharge alternative(s) or discharged to impaired waters but the applicant will implement non-discharge alternative(s) or discharged to impaired waters caused by siltation, suspended solids, and the siltation of the siltati				False
9. Stormwater will n	ed solids, or numerits, or will be an	EPA-approved or established TMDL to scharged to TMDL waters (including the discharge alternative(s) or ABACT BMF achieved.	or le os \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	False
	e wasteload allocation (WLA) will be a	acnieved.		
Chesapeake Bay and any applicabl	e wasteload allocation (WEA) with 55 EXISTI	NG PERMITS		ithin the pa
Chesapeake Bay and any applicabl	e wasteload allocation (WEA) with 55 EXISTI		roject site w	
Chesapeake Bay and any applicabl Identify all environme	EXISTI	NG PERMITS	roject site w	d By
Chesapeake Bay and any applicabl Identify all environme 5 years.	EXISTI ental permits issued by DEP/CCD of t Permit No.	NG PERMITS r EPA or are pending for this facility/p	roject site w	d By DEP
Chesapeake Bay and any applicable lidentify all environments by ears. Type of Permit	EXISTI contail permits issued by DEP/CCD of t Permit No. 49040301C	NG PERMITS r EPA or are pending for this facility/p Date Issued	roject site w	d By DEP

	Project Site Name	Point Towns Facility	hip Circular Manu	facturing	2.	Total Project Site	Area	102.37	acres
3.	Project Site Impervi	ous Area – Pre		0	acres	Percent of 1	otal	0	%
4.	Project Site Impervio	ous Area – Po:	st-Construction	23.39	acres	Percent of T			
5.		wetland featur	res are present wi	thin the P		e. 🛛 Yes 🗌	No	22.8	%
6.		52	Municipality Name						
	Northumberland		Point	3		City	Boro	Twp	State
7.	County Name		Municipality Name					\boxtimes	PA
			name panty Name			City	Boro	Twp	State
8.	Site Location Addres								PA
	3288 Point Township								
9.	Site Location City		State						
	Northumberland		PA			2+4			
			SPINISH NEWSTRANDS OF THE SPINISH AND	· · · · · · · · · · · · · · · · · · ·		357			
1.	Operator Name:		OPERAT	OR INFO	PRMATIC	N			
3.	Operator Address:				_ 2.	Contact Name:			
5.					4.	Operator Phone:			
	Operator City, State,				_				
6. 7.	Operator's Role in Properator's Responsibility		Seneral Contractor	∵ ☐ Con	sultant	Excavation Co	ntractor	☐ Other	
1.	Operator Name:				2.	Contact Name:			
3.	Operator Address:	\$ 7				-			
5.	Operator City, State, 2	 Zip:			_ 4.	Operator Phone:	92		
	Operator's Role in Pro		eneral Contractor						
	Operator's Responsib	2	eneral Contractor	☐ Con:	sultant [Excavation Co	ntractor	Other	
			EARTH DISTUR	RBANCE	INFORM	IATION		Thirty life.	A STANCE
96	Total Earth Disturband	ce Area 5	55.18 acres				A SHE SHE SHEET		
	. otal Earth Disturbant		40,00	2,403	,641 sf				
	Pre-Construction Impe		0 sf		,641 sf				
		ervious Area:		_	5,641 sf ——				
. 1	Pre-Construction Impe	ervious Area:	0 sf 1,018,868 si	f					
	Pre-Construction Impe	ervious Area:	0 sf 1,018,868 si (s):	_	Post-Co	nstruction Land Us	se(s):		
	Pre-Construction Impe Post-Construction Imp Pre-Construction/Pres	ervious Area:	0 sf 1,018,868 si (s): 100 %	f		nstruction Land Us	se(s):	10	00%
	Pre-Construction Impe Post-Construction Imp Pre-Construction/Pres	ervious Area:	0 sf 1,018,868 si (s): 100 %	f	Post-Co	nstruction Land Us	se(s):	10	
	Pre-Construction Impe Post-Construction Imp Pre-Construction/Pres	ervious Area:	0 sf 1,018,868 si (s): 100 % %	f	Post-Co	nstruction Land Us	se(s):	10	00 % % %
	Pre-Construction Impe Post-Construction Imp Pre-Construction/Pres Agricultural	ervious Area: pervious Area: sent Land Use(0 sf 1,018,868 si (s): 100 % % %	f 5. - -	Post-Co	nstruction Land Us			% %
	Pre-Construction Imperon Post-Construction Imperor Pre-Construction/Presonal Agricultural Plan Drawings wit waters, discharge	ervious Area: Dervious Area: Sent Land Use(thin E&S Plans points, E&S ar	0 sf 1,018,868 si (s): 100 % % % % s and PCSM Plaind PCSM BMPs, a	f 5. - - ns showir and draina	Post-Col Industria	nstruction Land Us	and LOD		% %
	Pre-Construction Imperior Post-Construction Imperer Pre-Construction/Presection/Presection/Presection/Presection/Presection/Presection/Presection/Presection/Presection/Presection/Presection/Presection/Presection/Presection	ervious Area: Dervious Area: Derviou	0 sf 1,018,868 si (s): 100 % % % % s and PCSM Plaind PCSM BMPs, a	f 5. ns showin and draina	Post-Col Industria	nstruction Land Us	and LOD		%

9. There will be off-site construction support activities.	AG-02 NOI EARTH DISTURBANCE INFORMATION	(CONTINUED)	
No. If Yes, identify the nature of known off-site support activities whose disturbance is included in #1, above: Description of Off-Site Support Activity			
Description of Off-Site Support Activity Distance from Site Distance from Site Distance from Site mi acres m	Those will be off-eite constitucion support donation.		#1, above:
It is expected that fill will be needed for this project. The applicant has identified the source of the fill and determined the regulated fill. The regulated fill is not project site under a Waste Manage General Permit No. WMGR096 authorization and that does not meet criteria for clean fill. The solicant is seeking authorization to us regulated fill from DEP's Act 2 Program and cleanup standards have been met. Yes No fill from DEP's Not general Permit No. Compliance at this or applicant is required. Yes No fill material is expected that fill will be needed for this project. The source of fill has not yet been determined but will undetermined the material to be clean fill. DEP's online Certification of Clean Fill form has been submitted. It is expected that fill will be needed for this project, which is located on a site that is being remediated to standards and will be utilized in accordance with DEP standards under that program. It is expected that fill will be needed for this project. The applicant has identified the source of the fill and determined it to be regulated fill. The regulated fill is authorized on the project site under a Waste Manage General Permit No. WMGR096 authorization dated: The splicant is seeking authorization to us regulated fill from DEP's Mate Management Program. Yes No The Act 537 sewage planning approval needed for this project? Yes No No (will be obtained before construction) No (will be ob	0. If Yes, identity the nature of known of site Support Activity	Distance from Site	Disturbance Area
Description of Off-Site Support Activity Distance from Site Disturbance Area	Description of On-Site Support Activity	mi	acres
Description of Off-Site Support Activity Distance from Site Distanc		mi	acres
Description of Off-Site Support Activity Distance from Site Distanc	the afficiency of site support activities whose disturbance is not inc	luded in #1, above (se	e instructions).
mi acres mi acres	1. Identity any other off-site support activity	Distance from Site	Disturbance Area
12. Check the appropriate box concerning fill material (see instructions):	Description of Official Copps	mi	acres
No fill material is expected to be imported to the project site. It is expected that fill will be needed for this project. The source of fill has not yet been determined but will under environmental due diligence when identified. It is expected that fill will be needed for this project. The applicant has identified the source of the fill and determined the material to be clean fill. DEP's online Certification of Clean Fill form has been submitted. It is expected that fill will be needed for this project, which is located on a site that is being remediated to standards and will be utilized in accordance with DEP standards under that program. It is expected that fill will be needed for this project. The applicant has identified the source of the fill and determined it to be regulated fill. The regulated fill is authorized on the project site under a Waste Manage General Permit No. WMGR096 authorization dated: It is expected that fill will be needed for this project, which is not on an Act 2 site. The applicant has identified in the secretary of the secretary of the project of the p		mi	acres
No fill material is expected to be imported to the project site. It is expected that fill will be needed for this project. The source of fill has not yet been determined but will under environmental due diligence when identified. It is expected that fill will be needed for this project. The applicant has identified the source of the fill and determined the material to be clean fill. DEP's online Certification of Clean Fill form has been submitted. It is expected that fill will be needed for this project, which is located on a site that is being remediated to standards and will be utilized in accordance with DEP standards under that program. It is expected that fill will be needed for this project. The applicant has identified the source of the fill and determined it to be regulated fill. The regulated fill is authorized on the project site under a Waste Manage General Permit No. WMGR096 authorization dated: It is expected that fill will be needed for this project, which is not on an Act 2 site. The applicant has identified in the section of the project of the proje	10 Ot a little appropriate box concerning fill material (see instructions):		
tt is expected that fill will be needed for this project. The source of this has not yet been determined the environmental due diligence when identified. It is expected that fill will be needed for this project, The applicant has identified the source of the fill and determined the material to be clean fill. DEP's online Certification of Clean Fill form has been submitted. It is expected that fill will be needed for this project, which is located on a site that is being remediated to standards and will be utilized in accordance with DEP standards under that program. It is expected that fill will be needed for this project, which is located on the project site under a Waste Manage General Permit No. WMGR096 authorization dated: It is expected that fill will be needed for this project, which is not on an Act 2 site. The applicant has identified and has determined that it does not meet criteria for clean fill. The applicant is seeking authorization to us regulated fill from DEP's Waste Management Program. 13. The site is enrolled in DEP's Act 2 Program. 14. The site was previously enrolled in DEP's Act 2 Program and cleanup standards have been met. ☐ Yes Interest the fill will be provided in DEP's Act 2 Program and cleanup standards have been met. ☐ Yes Interest the fill will be obtained before construction in the Act 537 approval letter is attached to the NOI. ☐ Yes ☐ No (will be obtained before construction) ☐ The Act 537 approval letter is attached to the NOI. ☐ Yes ☐ No 15. Is Act 537 approval letter is attached to the NOI. ☐ Yes ☐ No 16. A Chapter 105 permit or authorization is required. ☐ Yes ☐ No 17. If Yes, identify the necessary authorizations are required. ☐ Yes ☐ No 18. Other DEP/CCD permits or authorizations are required. ☐ Yes ☐ No 19. If Yes, identify the necessary authorizations are required. ☐ Yes ☐ No 19. If Yes, identify the necessary authorizations are required. ☐ Yes ☐ No 19. If Yes, identify the necessary authorization is required. ☐ Yes ☐ No 10. Permit No.: 11. Permit No.:	to be imported to the project site.		
It is expected that fill will be needed for this project. The applicant has identified the submitted. It is expected that fill will be needed for this project, which is located on a site that is being remediated to standards and will be utilized in accordance with DEP standards under that program. It is expected that fill will be needed for this project, which is located on a site that is being remediated to standards and will be utilized in accordance with DEP standards under that program. It is expected that fill will be needed for this project. The applicant has identified the source of the fill and determined it to be regulated fill. The regulated fill is authorized on the project site under a Waste Manage General Permit No. WMGR096 authorization dated: It is expected that fill will be needed for this project, which is not on an Act 2 site. The applicant has identified and has determined that it does not meet criteria for clean fill. The applicant is seeking authorization to us regulated fill from DEP's Waste Management Program. Yes	It is expected that fill will be needed for this project. The source	of fill has not yet been	determined but will undergo
It is expected that fill will be needed for this project, which is located on a site that is being remediated to standards and will be utilized in accordance with DEP standards under that program. It is expected that fill will be needed for this project. The applicant has identified the source of the fill and determined it to be regulated fill. The regulated fill is authorized on the project site under a Waste Manage General Permit No. WMGR096 authorization dated: It is expected that fill will be needed for this project, which is not on an Act 2 site. The applicant has identified and has determined that it does not meet criteria for clean fill. The applicant is seeking authorization to us regulated fill from DEP's Waste Management Program. 13. The site is enrolled in DEP's Act 2 Program. Yes	It is expected that fill will be needed for this project. The app		
It is expected that fill will be needed for this project. The applicant has identified the source of atom determined it to be regulated fill. The regulated fill is authorized on the project site under a Waste Manage General Permit No. WMGR096 authorization dated:	It is expected that fill will be needed for this project, which is le	ocated on a site that under that	is being remediated to Act
It is expected that fill will be needed for this project, which is not on an Act 2 site. The applicant has determined that it does not meet criteria for clean fill. The applicant is seeking authorization to us regulated fill from DEP's Waste Management Program. Yes	It is expected that fill will be needed for this project. The appropriate determined it to be regulated fill. The regulated fill is authorized the interest of the standard determined in the standard determined	ed on the project site	
13. The site is enrolled in DEP's Act 2 Program. 14. The site was previously enrolled in DEP's Act 2 Program and cleanup standards have been met.	It is expected that fill will be needed for this project, which is not and has determined that it does not meet criteria for clean fill.	on an Act 2 site. The The applicant is see	- N
14. The site was previously enrolled in DEP's Act 2 Program and cleanup standards have been met.	12. The site is enrolled in DEP's Act 2 Program.		
15. Is Act 537 sewage planning approval needed for this project?	14. The site was previously enrolled in DEP's Act 2 Program and cleanup	standards have been	met. Li Yes 🖂 🚾
The Act 537 approval letter is attached to the NOI. Yes No (will be obtained below constitution) 16. A Chapter 105 permit or authorization is required. Yes No 17. If Yes, identify the necessary authorization. Joint Permit General Permit Waiver 18. Other DEP/CCD permits or authorizations are required. Yes No 19. If Yes, identify the necessary authorizations. COMPLIANCE HISTORY Was/Is the applicant, facility owner or operator in violation of any DEP regulation, permit, order, or Yes Schedule of compliance at this or any other facility or project site within the past 5 years? If "Yes," list each permit, order or schedule of compliance and provide current compliance status. Use additional sh provide information on all permits. Permit Program: Brief Description of Non-Compliance:	45 to Act 537 sowage planning approval needed for this project?	Yes LINO	
16. A Chapter 105 permit or authorization is required.	The Act 537 approval letter is attached to the NOI. 🔲 Yes 🖂		efore construction)
17. If Yes, identify the necessary authorization. Joint Permit General Permit Walvel	16. A Chapter 105 permit or authorization is required. 🔲 Yes 📙	<u></u> .	Malairan
18. Other DEP/CCD permits or authorizations are required. 19. If Yes, identify the necessary authorizations. COMPLIANCE HISTORY Was/Is the applicant, facility owner or operator in violation of any DEP regulation, permit, order, or schedule of compliance at this or any other facility or project site within the past 5 years? If "Yes," list each permit, order or schedule of compliance and provide current compliance status. Use additional ship provide information on all permits. Permit Program: Brief Description of Non-Compliance:	17. If Yes, identify the necessary authorization. Joint Permit		vvaivei
Was/Is the applicant, facility owner or operator in violation of any DEP regulation, permit, order, or Schedule of compliance at this or any other facility or project site within the past 5 years? If "Yes," list each permit, order or schedule of compliance and provide current compliance status. Use additional ship provide information on all permits. Permit Program: Brief Description of Non-Compliance:		⊠ NO	
Was/Is the applicant, facility owner or operator in violation of any DEP regulation, permit, order, or Schedule of compliance at this or any other facility or project site within the past 5 years? If "Yes," list each permit, order or schedule of compliance and provide current compliance status. Use additional ship provide information on all permits. Permit Program: Brief Description of Non-Compliance:	19. If Yes, identify the necessary authorizations.		
If "Yes," list each permit, order or schedule of compliance and provide current compliance status. Use additional sh provide information on all permits. Permit Program: Brief Description of Non-Compliance:			
If "Yes," list each permit, order or schedule of compliance and provide current compliance status. Use additional or provide information on all permits. Permit Program: Brief Description of Non-Compliance:	ashedule of compliance at this of any other facility of project one manner	·	
Permit Program: Brief Description of Non-Compliance: Detc(e) Compliance Achieved	If "Yes," list each permit, order or schedule of compliance and provide provide information on all permits.		
Data(e) Compliance Achieveu	Permit Program:	Permit	NU
Steps Taken to Achieve Compliance	Brief Description of Non-Compliance:	D-4-/-\ Com-lin	nce Achieved
	Steps Taken to Achieve Compliance	Date(s) Complia	IIOG VOLIIOAGA

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			SI OKMWATER DISCHARGE INFORMATION	ARGE INFOR	MATION			
1. List all s	stormwater disch.	arge points during c	List all stormwater discharge points during construction and provide the information requested below (see instructions).	nation requested	below (see instructions).		oldeniland toN	200
Discharge	LATITUDE	LONGITUDE					Dillider Applie	ane
Point No.	Degrees	Degrade	y and the Design of N		RECEIVING WATERS			
001	40 046111	50000		Ches. Bay?	Non-Surface Waters	Ch. 93 Class.	Impaired?	TMDL?
	40.940111	-/5.328611	Susquehanna River			WWF. MF		
700	40.946111	-75.328611	Susquehanna River			WWF MF] [
003	40.941389	-75.320306	Susquehanna River] [WAYAVE ME		
004	40.940833	-75.322222	Susquehanna River			WWF MF] c	
Z. List all st	tormwater discha	rge points after con	List all stormwater discharge points after construction and stabilization are complete and provide the information requested below.	mplete and prov	ide the information reque		□ Not Applicable	1
Discharge	LATITUDE	LONGITUDE		RE	RECEIVING WATERS			
Point No.	Degrees	Degrees	Name of Receiving Waters	Ches. Bay?	Non-Surface Waters	Ch 03 Cl255	OFTER	
100	40.946111	-75.328611	Susquehanna River	×		WAYATE ME		I MDL?
002	40.946111	-75.328611	Susquehanna River] [VANAVIT NATI		
003	40.941389	-75.320306	Susquehanna River] 🗵] [VAVAT, IMP] [ء د ا
004	40.940833	-75.322222	Susquehanna River			WWF, MF		
					ן כ		ם כ	ם כ
] [
3. Will any o	of the points ident	ified above dischara	Will any of the points identified above discharge to a storm sewer system?] [2 20 24				
Name of	Name of storm sewer owner/operator:	er/operator]		is the storm sewer an MS4 or CSS?	n MS4 or CSS?	Yes	oN
4 Identify ar	or llo odinosop by		:		Discharge points discharging to storm sewer:	charging to storn	n sewer:	
	ld describe all no	n-stormwater discha	The use of a contract of a contract of the use of a contract of a contra	ring permit cover	age. Describe the frequency and volume of all such discharges.	ency and volume	of all such dis	charges.
o esn eu	ır a sanıtary sewa	ige tratment facility w	rne use of a sanitary sewage tratment facility will be utilized. The design is currently under review by PADEP.	tly under review b	у РАДЕР.)
On ON	n-stormwater disc	□ No non-stormwater discharges are anticipated.	ted.					
5. Will there	be any new or inc	creased discharge to	Will there be any new or increased discharge to non-surface waters prior to reaching surface waters?	nd surface water	No. Ca			
If Yes, the 2) provide	applicant is expe	ected to 1) secure le	If Yes, the applicant is expected to 1) secure legal authority for the non-surface water discharge if the discharge will be to property not owned by the applicant and	ater discharge if	the discharge will be to p	oroperty not own	ed by the and	cant and
	51	acount of the verification of	accelerated erosion.			•	idda am fa an	כמוור, מוום

VII A	STORMWATER DISCHARGE INFORMATION (CONTINUED)
6.	For each discharge to an impaired water (with or without a TMDL, including Ches. Bay) complete the information below. Discharge Point No.: 001 Stormwater will be managed using:
	Discharge Point No.: 002 Stormwater will be managed using: ☐ Non-discharge alternative ☐ ABACT BMP(s) Description of E&S BMP(s): Siltron Fence, Sediment Basins, Inlet Filter Bags Description of PCSM BMP(s): Underground Infiltration Bed WLA(s) in a TMDL apply to this discharge: ☐ Yes ☐ No If Yes, describe how the discharge will comply with the WLA(s):
	Discharge Point No.: 003 Stormwater will be managed using: ☐ Non-discharge alternative ☐ ABACT BMP(s) Description of E&S BMP(s): Siltron Fence, Sediment Basins, Inlet Filter Bags Description of PCSM BMP(s): Detention Basin WLA(s) in a TMDL apply to this discharge: ☐ Yes ☐ No If Yes, describe how the discharge will comply with the WLA(s):
	Discharge Point No.: 004 Stormwater will be managed using: ☐ Non-discharge alternative ☑ ABACT BMP(s) Description of E&S BMP(s): Siltron Fence, Sediment Basins Description of PCSM BMP(s): Detention Basin WLA(s) in a TMDL apply to this discharge: ☐ Yes ☑ No If Yes, describe how the discharge will comply with the WLA(s):
	Discharge Point No.: Stormwater will be managed using: Non-discharge alternative ABACT BMP(s) Description of E&S BMP(s): Description of PCSM BMP(s): WLA(s) in a TMDL apply to this discharge: Yes No If Yes, describe how the discharge will comply with the WLA(s):

CERTIFICATION F	OR PAG-02 APPLICANTS
I certify under penalty of law that this application and all n supervision in accordance with a system designed to a information submitted. Based on my own knowledge a gathering the information, the information submitted is, to the responsible official's signature also verifies that the act E&S Plan, PPC Plan, PCSM Plan, and other controls are beautiful and effluent limits are attained.	elated attachments were prepared by me or under my direction or ssure that qualified personnel properly gather and evaluate the nd on inquiry of the person or persons directly responsible for he best of my knowledge and belief, true, accurate, and complete. Livity is eligible to participate in the NPDES permit, and that BMP's, eing or will be, implemented to ensure that water quality standards significant penalties for submitting false information, including the plations pursuant to Section 309(c)(4) of the Clean Water Act and
I grant permission to the agencies responsible for the perm the project site for inspection purposes. I will abide by the permit issuance.	nitting of this work, or their duly authorized representative to enter conditions of the permit if issued and will not begin work prior to
(For individuals no indication of title is necessary, choose the	e box below. All others proceed to the next paragraph)
☐ Individual; proceed to signature portion.	
decisions which govern the operation of regulated facility investment recommendations, and initiating and directing of environmental compliance with opvironmental compliance.	ode § 92a.22 and 40 CFR §122.22 and that I am the person who compliance functions for Encina Fort Union, LLC, the manager of ities of the applicant and am authorized to make management not not not not not not not not not n
(choose one of the following; not applicable for individuals):	and the permit application requirements.
☐ The responsible corporate officer ☐ president ☐ vice p Corporation/Company	resident secretary treasurer of
	dividually listed on a "Certificate of Limited Liability Company e as a position/person with the authority to bind the company OR ty Company Authority" or operating agreement. If the operating graph containing the applicable information.
☐ The principal executive officer or ranking elected official of	Municipality/State/Federal/other public agency
Power of Attorney/delegation of contractual authority (doc be provided) for	Entity name cumentation supporting delegation of contracting authority must
Entity name	3 demony must
Sheida Sahandy, Esq.	
Applicant Name (type or print legibly)	Chief Sustainability Officer and Counsel Official Title
fried R. John of	11/14/2022
-ppilotint Signature	Date Signed

TION FOR OF	

I understand that I am assuming joint and severable responsibility, coverage, and liability under the permit for all duties, responsibilities, and non-compliance with the Chapter 102 permit, as a co-permittee of this permit coverage. I certify that I will implement the requirements of the permit and the approved design plans and will notify the permittee and the agency that include normit coverage prior to implement the requirements of the permit coverage prior to implement the requirements. issued permit coverage prior to implementing changes to the plans.

Operator Name (type or print legibly)	Official Title
Operator Signature	Date Signed
Operator Name (type or print legibly)	Official Title
Operator Signature	Date Signed