

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF POINT AND NON-POINT SOURCE MANAGEMENT

Cada Na	1
Code No.	ı
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SEWAGE FACILITIES PLANNING MODULE

			DEP USE O	NLY					
	DEP CODE #	CLIENT ID#	SITE ID	# 4	PS ID#		AUTH ID #		
less sew	s planning module compores (including residual lands) vage disposal systems. The help in completing this cor) intended as building ne number of lots incl	sites for detach	ned single family d	welling unit	s served	by individual onlo		
NO	TE: All soil testing must b agency verbally or in agency may wish to c	writing at least 10	days prior to tes						
RE	the project	nts to the Sewage Faculties for land deve (DEP or delegated nation on these fees.	lopment. These	e fees may vary de	epending o	n the app	proving agency for		
A.	PROJECT INFORMA	ATION (See Section A	A of instructions))					
1.	Project Name								
2.	Brief Project Description	า							
3.	Total Number of Lots:								
	Number of Lots Bei	ng Proposed							
	+ Residual Land Pard	cel/Lot					+		
	+ Number of Previous	s Lots Developed fron	n Present Tract	As it Appeared on I	May 15, 19	72	+		
	Total	Total =							
	* If total exceeds 10,	do not use this form.	Contact DEP fo	or correct forms.					
B.	CLIENT (MUNICIPAL	LITY) INFORMATIO	N (See Section	B of instructions)					
Municipality Name		С	ounty	City	E	Boro	Twp		
Mui	nicipality Contact - Last Na	ame First	Name	MI	Suffix	Title			
Add	ditional Individual Last Nan	ne First	Name	MI	Suffix	Title			
Mui	nicipality Mailing Address	Line 1	Mailir	ng Address Line 2					
	dress Last Line City		I	State	ZIP+4	ļ.			
Add	2.000 2001 20			0.00					

C. SITE INFORMATION (See Section C of instruction	ns)			
Site (Land Development Project) Name				
Site Location Line 1	Site Location Line 2			
Site Location Last Line City State	ZIP+4		Latitude	Longitude
Detailed Written Directions to Site				
Description of Site (Project)				
Site Contact (Developer) Last Name First Name	MI Suffix	Phone ()	E	xt.
Site Contact Title	Site Contact Fi	irm (if none, I	eave blank)	
FAX	Email			
Mailing Address Line 1	Mailing Addres	ss Line 2		
Mailing Address Last Line City	State	ZIP+4		
D. PROJECT CONSULTANT INFORMATION (Se	e Section D of instruction	ons)		
Last Name First Name	MI		Suffix	
Title Consulting Firm				
Mailing Address Line 1	Mailing Address Li	ne 2		
Address Last Line City	State	ZIP+4	Country	
Email Phone	Ext.		FAX	
E. AVAILABILITY OF DRINKING WATER SUPP	LY		()	
This project will be provided with drinking water fro		(Check app	ropriate box)	
Individual wells or cisterns.	, and the second	`	. ,	
A proposed public water supply.				
An existing public water supply.				
If existing public water supply is to be used, pr	ovide the name of the	water compa	ny and attach	
documentation from the water company stating			•	
Name of water company:				
F. PROJECT NARRATIVE (See Section F of instruc	etions)			
A narrative has been prepared as described in	,	ıctions		
The applicant may choose to include addi			nuired by Sec	ction F of the
instructions	aonai imonnation bey	ond that ret	talled by Sec	ALON I OI LIIC

G. GENERAL SITE SUITABILITY (See Section G of instructions)

1. PLOT PLAN

Attach an original or copy of a 7½ minute USGS topographic map with the area of the proposed land development plotted and labeled. Attach a copy of the plot plan of the proposed subdivision showing the following information:

- a. Location of all soils profiles and percolation tests.
- b. Slope at each test area.
- c. Soil types and boundaries.
- Existing and proposed streets, roadways, access roads, etc.
- e. Lot lines and lot sizes.
- f. Existing and proposed rights-of-way.
- g. Existing and proposed drinking water supplies for proposed and contiguous lots.

- Wetlands from National Wetland Inventory Mapping and USDA Hydric Soils Mapping.
- k. Floodplain and floodways (Federal Flood Insurance Mapping).
- I. Designated open space areas.
- Remaining acreage under the same ownership and adjoining lots.
- Existing onlot or sewerage systems; pipelines, transmission lines, etc.
- o. Prime agricultural land.

	h.	Existing buildings.		p.	Orientation to North.		
	i.	Surface waters.		•			
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2.	RE	ESIDUAL TRACT PLANNING WAIVER REQUI	EST				
		waiver from sewage facilities planning \square is, oject. (See Section H, I and J and instructions				d with this	
3.	SC	DILS INFORMATION					
	a.	Attach copies of "Site Investigation and Perc "Appendix A") form(s) for the proposed subdi		st Repo	rt" (3800-FM-BPNPSM0290A) (formerly	known as	
	b.	Marginal conditions for long-term onlot sew information in Sections H and J and in attach			are, \square are not present. See marginal	conditions	
	c. If one or more lots in this subdivision are planned to be served by Individual Residential Spray Irrigation Systems (IRSIS), please see the specific information on IRSIS in Section G of the instructions.						
		he soils description preparer and developer rent.	must sign	below i	ndicating acknowledgement of the false	swearing	
be	lief.	that the statements made in this component I understand that false statements are made ation to authorities.					
So	ils C	Description Preparer Name (Print)		Devel	oper Name (Print)		
Się	gnat	ure	Date	Signa	ture	Date	

н.	MUNICIPALITY'S CERTIFIED SEWAGE ENFORCEMENT OFFICER (See Section H of instructions)			
1.	I have confirmed the information relating to the general suitability for onlot sewage disposal contained in this component. Confirmation of this information was based upon on-site verification of soil tests, general site conditions and other generally available soils information. The proposed development site:			
	☐ Is generally suitable for onlot disposal. This module does not constitute individual permit approval.			
	☐ Is marginal for long-term onlot disposal. (See instructions for information on marginal conditions).			
	☐ Is not generally suitable for onlot disposal. (See my attached comments regarding this determination).			
	☐ Cannot be evaluated for general site suitability because of insufficient soils testing.			
2.	The proposed development site is considered "marginal for onlot disposal" or for long-term onlot system use because one or more of the following conditions exist. (Check all that apply).			
	☐ Soils profile examinations which document areas of suitable soil intermixed with areas of unsuitable soils.			
	Site evaluation which documents soils generally suitable for elevated sand mounds with some potential lots with slopes over 12%.			
	Site evaluation which documents soils generally suitable for in-ground systems with some potential lots with slopes in excess of 20%.			
	Lot density of more than 1 residential dwelling/acre.			
3.	Residual Tract Facilities (For use only when there is an existing septic system on the residual tract)			
	I have inspected the lot on which the existing building and existing septic system is located and have concluded, based on soils mapping or soils evaluation, permit information or site inspection that the long-term sewage disposal needs of this site and the building currently served can be met.			
	I further acknowledge that no violations of the Sewage Facilities Act are known to me or have become apparent as a result of my site inspection. No inferences regarding future performance of the existing septic system should be drawn from this acknowledgement.			
	A brief description and sketch of the existing system and site is attached.			
	nature of Certified Sewage Enforcement Officer with Certification Date sdiction in municipality where development is proposed			
I.	PROTECTION OF RARE, ENDANGERED OR THREATENED SPECIES (See Section I of instructions)			
Ch	eck one:			
	The "Pennsylvania Natural Diversity Inventory (PNDI) Project Environmental Review Receipt" resulting from my arch of the PNDI database and all supporting documentation from jurisdictional agencies (when necessary) is/are ached.			
□ (PN	A completed "Pennsylvania Natural Diversity Inventory (PNDI) Project Planning & Environmental Review Form," (PNDI Form) available at www.naturalheritage.state.pa.us , and all required supporting documentation is attached. I			

request DEP staff to complete the required PNDI search for my project. I realize that my planning module will be considered incomplete upon submission to the Department and that the DEP review will not begin, and that processing of my planning module will be delayed, until a "PNDI Project Environmental Review Receipt" and all supporting

Applicant or Consultant Initials _____.

documentation from jurisdictional agencies (when necessary) is/are received by DEP.

J. PLANNING AGENCY REVIEW (See Section J of ins	structions)
This planning module has been reviewed by the existing m found to be consistent, inconsistent with municipal ordinances. A waiver of the sewage facilities planning require has not been requested. If requested, the proposed waive administered by this agency.	zoning ordinances or subdivision and land development rements for the residual tract of this subdivision has
Municipal Planning Agency Name	Zoning Officer Signature
Planning Agency Signature (Authorized Official)	
☐ No municipal planning agency exists	☐ No municipal zoning ordinance exists

K.	MUNICIPAL ACTION (See Section K of instructions)		
The	e municipality must act within 60 days of receipt of a complete	sewage facilities planning module package.	
	This planning module has been reviewed by the municipal gapproval of this planning module does not constitute individual		LE.
	This planning module is NOT ACCEPTABLE because:		
	Check appropriate reason(s)		
	☐ The subdivision does not comply with municipal zoning	ordinances.	
	☐ The subdivision does not comply with municipal subdivis	sion and land development ordinances.	
	☐ The subdivision is not suitable for the use of individual of	nlot subsurface absorption areas.	
	☐ The subdivision does not meet the requirements for (Administration of Sewage Facilities Planning Program).		· 71
	Other (Explain)		
	The proposed development has been identified in Section Concerns for the long-term use of onlot sewage systems. providing long-term sewage disposal to this subdivision: (Cl	The municipality has selected the following method	
	☐ Provision of a sewage management program meeting the	e minimum requirements of Chapter 71, Section 71.73	}
	☐ Replacement area testing		
	☐ Scheduled replacement with sewerage facilities		
	☐ Reduction of the density of onlot systems		
	The justification required in Section J of the instructions is at	tached.	
	A waiver of the planning requirements for the residual tract of	of this subdivision has been requested.	
	The municipality acknowledges acceptance of this proposal requirements for the residual tract designated on the suresponsibility now and in the future to identify any violation required sewage facilities planning for the designated residus sewage-generating structure on the residual tract of the subinformation may require municipal officials to be responsible the residual tract in the future.	abdivision plot plan. Our municipal officials accept of this waiver and to submit to the approving agency a ual tract should a violation occur or construction of a rodivision be proposed. We understand that such plann	full any new ning
	Chairperson/Secretary of Governing Body	Signature Dat	
	Champerson recording of Governing Body	Orginator Date	.0
	Municipality Name		
		(Area Code) Telephone No. ()	
	Address	· · · · · · · · · · · · · · · · · · ·	

L. REVIEW FEE (See Section L of instructions)

project module "delega	and in prior tated loc	voice the project sponsor OR the submission of the planning post and agency" is conducting the i	he project spons ackage to DEP. review, the proje	ning module review. DEP will calculate the review fee for the sor may attach a self-calculated fee payment to the planning. (Since the fee and fee collection procedures may vary if a ect sponsor should contact the "delegated local agency" to		
				nd send me an invoice for the correct amount. I understand		
instructions. I have attached a check or money or Pennsylvania DEP ". Include DEP code number ar review of my project unless it receives the fee and det				DEP receives the correct review fee from me for the project. The formula found below and the review fee guidance in the in the amount of \$ payable to "Commonwealth of project name on check. I understand DEP will not beginnines the fee is correct. If the fee is incorrect, DEP will return the correct amount. I understand the DEP review will NOT.		
lot sul	and is odivisio	the only lot subdivided from a	a parcel of land el of land shall o	view fee because this planning module creates only one new as that land existed on December 14, 1995. I realize that disqualify me from this review fee exemption. I am furnishing fee exemption.		
Co	unty Re	ecorder of Deeds for		County, Pennsylvania		
De	ed Volu	ıme		Book Number		
Pa	ge Num	nber		Date Recorded		
Formul	a:					
#		Lots X \$35.00 =				
Note:	(1)	To calculate the review fee for	or any project, us	se the number of lots created in the above formula.		
	(2)	When using the number of review fee. Do not include a		ly the number of lots being proposed when calculating the nd Parcel/Lot".		
Develo	per Na	me (Print)				
Signati	ıre		Date			