*For Official Use KEEP WITH	KEEP WITH YOUR APPLICATION	
Permit #:	Date of Application:	
	Date Permit Issued:	
	Permit Expiration Date:	
Permit Fee:	Name:	
C/O Fee:	Contact#:	
Bond Fee:	Address:	
Total Fees Due:	Type of Job:	

Building Permit Application & Guide 2025



Incorporated Village of Poquott

45 Birchwood Avenue ◆ Poquott, New York ◆11733 ◆ Telephone 631-476-4043 ◆ Fax 631-331-0402 www.VillageOfPoquott.com

APPLICANT INFORMATION		
Name:		
Address:		
Telephone (cell):	(home):	(work):
Email Address: (home):		(work):
ROJECT INFORMATIO		CTS AT A MINIMUM
ROJECT INFORMATIO Address:		CTS AT A MINIMUM
PROJECT INFORMATIO Address:		CTS AT A MINIMUM
PROJECT INFORMATIO Address: Cross Street: Total Project Cost: \$ If this Application is associated	N Estim	ated Completion Time Period: list, if no indicate "No". If yes, list information from Othe
PROJECT INFORMATIO Address: Cross Street: Total Project Cost: \$ If this Application is associated Application (name):	N Estim with another Application(s)	ated Completion Time Period: list, if no indicate "No". If yes, list information from Othe
	N Estim with another Application(s)	ated Completion Time Period: list, if no indicate "No". If yes, list information from Othe

OVERVIEW OF PERMIT REQUIREMENTS IN THE VILLAGE OF POQUOTT

The following is a list of activities that DO require a full Building Permit from the Village.

- Construction of a new building (dwellings, sheds-larger than 144 sq. ft., pool houses, accessory buildings.
- Building additions
- Building alterations to kitchens, bathrooms, or structural members including framing, rafters & joists
- Solar energy systems
- Permanently installed electrical generators
- Building demolition
- Moving a building
- Plumbing installation or modifications
- Electrical installations or modifications
- Fireplace or chimney construction or masonry repairs to fireplace or chimney
- Swimming pool construction
- Sports area/surface construction
- Post or pole lighting
- Free standing wall construction
- New fence construction or changes to existing fence that will increase its height
- New retaining wall construction or repairs
- Dock or bulkhead construction or repairs
- Change to existing property grade/elevation; earth disturbances in flood plains
- Changes or additions to paved areas on a property that will modify storm water drainage
- Rebuilding of any structure that will be weight bearing, such as porch roofs or stairs not entirely resting on the ground

DO'S AND DON'TS

- DO remember to schedule all of the appropriate inspections with the Building Inspector
- DO post your Building Permit where it will be easily visible to the Inspector at the building site
- DO make sure that your proposed activities will contain all storm water drainage on you property
- DO include all existing fences on your survey or it will not be accepted
- DON'T start your proposed activities until you have received the proper permits
- DON'T create significant grade changes or you will need to submit a Grading Plan
- DON'T use a survey that is over five years old
- DO comply with the stormwater requirements presented within this application

BUILDING PERMIT APPLICATION INSTRUCTIONS & GENERAL INFORMATION

The following is a list of items that are required in order to submit an application that can be reviewed by the Building Inspector. Note: The Incorporated Village of Poquott reserves the right to impose additional requirements as deemed necessary by the Village Board of Trustees. ALL permits are valid for one (1) year and may be renewed one time for one-year or extended for a period of 3 months. (see Renewal Fees above).

- 1. A completed, signed and notarized Building Permit Application See below.
- 2. If necessary, a completed and signed copy of the Short or Long Environmental Assessment Form See below.
- 3. Sign and have notarized the Disclosure Affidavit see below.
- 4. Three (3) copies of a survey prepared by a New York State Licensed Surveyor (surveys must be complete, legible and to scale). Pencil in additions or accessory structures proposed to scale. Show exact dimensions and distance to all property lines. If you are making a grade change to your property, the survey must present elevations inclusive of two-foot contour isopleths. Additionally, all surveys must show deed restrictions and restrictive covenants. Surveys must be dated within five years of the applications.
- 5. Three (3) complete sets of drawings and specifications. For larger projects, a <u>digital copy</u> is also required. ALL additions and all accessary structures MUST have plans prepared and stamped by a New York State Licensed Architect or Professional Engineer. Existing structures must have as-built plans prepared to scale to the satisfaction of the Building Inspector.
- 6. For applications that involve a change in grade (including building footprint changes) a Grading Plan will be required. For projects located in or adjacent to areas within the 100 Year FEMA Flood Plain, a Flood Damage Prevention Permit will be required as part of the Building Permit. Once a Building Permit and Flood Damage Prevention Permit is issued by the Building Department, <u>ALL construction</u> MUST comply with the approved Grading Plan.
- 7. A copy of the contractor's Suffolk County Builder's License.
- 8. A Certificate of Liability and Worker Compensation Form (U-26.3 or DB120.1) from the Applicant's Contractor(s), naming the Village of Poquott as *additional insured* and also the *certificate holder*.
- 9. The Incorporated Village of Poquott enforces the New York State Uniform Fire Prevention and Building Code. All work performed must conform to the New York State Uniform Fire Prevention Building Code and the Code of the Incorporated Village of Poquott.
- A Certificate of Completion or other proof of training for sediment and erosion control training from construction site operators.
- 11. <u>Inspections by the Building Inspector are required</u> in order to ensure the terms and conditions of the permit have been met. Inspections are by appointment only and can be made with the Inspector

by calling Village Hall at (631) 476-4043. Additional inspections as required by Engineer and/or Village Code Violations will incur an additional fee of \$100.00 per hour.

	The inspection schedule is as follows:				
	1) Footings / Rebar Footing				
	2) Foundation wall (Rebar) and waterproofing				
	3) Framing (strapping), outside sheathing & Rough Plumbing				
	4) HVAC Rough				
	5) Insulation				
	5) Final Plumbing/Construction (when entire construction has been completed)				
	6) Electrical Work requires an <u>Electrical Certificate</u> issued by an official Electrical Inspector				
	*All inspections will include water drainage in accordance with the above.				
12.	Drainage inspections (if required): a) Soil b) Pools c) Connections d) Backfill Swimming Pool inspections: a) Frame b) Underground Plumbing / Electrical c) Drywell d) Final (needs Electrical Certificate) Demolition Permits require the proper Asbestos Certificates.				
13.	Oil tank abatements require Abatement Certificate.				
14.	It is the responsibility of the Applicant to obtain all necessary Special Permits from the DEC, Town of				
	Brookhaven and Suffolk County as required by the State Environmental Quality Review Act (SEQR).				
	This may require coordinated review as determined by all involved agencies. NO CERTIFICTE OF				
	OCCUPANCY WILL BE ISSUED UNTIL ALL SPECIFIED AND SPECIAL REQUIREMENTS ARE MET.				
15.	Payment for the application fees as determined by the Building Permit Fees listed in this application				
	as well as, any Performance Bond requirements.				
16.	A letter from a certified architect may be required at the end of your project to verify that the work				
	done was executed as per the approved architectural plans submitted at the beginning of the				
	project				

17. Copy of deed, lease or contract and/or other documentation of ownership.

APPLICATION FOR PERMIT TO BUILD, GRADE OR INSTALL

General Information – the Applicant must complete this portion of the Application entirely. If additional room is necessary to list all of the information in a complete manner, then additional sheets should be attached as necessary.

PROPERTY OWNER INFORMATION Name: Address: Telephone (cell): (work): Email Address (work): Insurance Carrier (workers):
Address: Telephone (cell): (work): Email Address (work): Insurance Carrier (workers):
Telephone (cell): (work): Email Address (work): Insurance Carrier (workers):
Email Address (work): Insurance Carrier (workers):
Insurance Carrier (workers):
License #:
Other License #(s), identify each:
APPLICANT INFORMATION (if different from Property Owner)
Name:
Address:
Telephone (cell): (work):
Email Address (work):
Fire Insurance Carrier (workers):
Policy Number:
Policy Expiration Date:
Other License #(s), identify each:
ARCHITECT/ENGINEER INFORMATION (attach separate sheet for more than one)
Name:
Address:
Telephone (cell): (work):
relephone (cen).
Email Address (work):
Email Address (work):
Email Address (work): Insurance Carrier (workers):
Email Address (work): Insurance Carrier (workers): Suffolk County Contractor's License #:
Email Address (work): Insurance Carrier (workers): Suffolk County Contractor's License #:
Email Address (work): Insurance Carrier (workers): Suffolk County Contractor's License #: Other License #(s), identify each:
Email Address (work): Insurance Carrier (workers): Suffolk County Contractor's License #: Other License #(s), identify each: CONTRACTOR INFORMATION (attach separate sheet for more than one)
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Email Address (work): Insurance Carrier (workers): Suffolk County Contractor's License #: Other License #(s), identify each: CONTRACTOR INFORMATION (attach separate sheet for more than one) Name: Address: Telephone (cell): (work): Email Address (work):
Email Address (work): Insurance Carrier (workers): Suffolk County Contractor's License #: Other License #(s), identify each: CONTRACTOR INFORMATION (attach separate sheet for more than one) Name: Address: Telephone (cell): (work): Email Address (work): Insurance Carrier (workers):
Email Address (work): Insurance Carrier (workers): Suffolk County Contractor's License #: Other License #(s), identify each: CONTRACTOR INFORMATION (attach separate sheet for more than one) Name: Address: Telephone (cell): (work): Email Address (work):

PROJECT INFORMATION		
Address:		
Tax Map (section):	(block):	(lot):
Cross Street (distance):		(direction):
Total Project Cost: \$	Es	timated Completion Time Period:
If this Application is associated with ano	ther Application	(s) list, if no indicate "No". If yes, list information from Other
Application (name):	(a	ddress):
Describe Project:		

Check off the box or bo	xes that apply fo	r this project:		
New Residences:		Porches	sq. ft.	Retaining Wall Construction or Repair
Basement	sq. ft.	Pool House	sq. ft.	Change to Existing Property Grade
				Change to Paved Areas on Property that will modify Storm Water
1 st floor	sq. ft.	Gazebo	sq. ft.	Drainage
2 nd floor	sq. ft.	Fence	sq. ft.	Flood Damage Prevention Permit
Garage	sq. ft.	Tanks:		Road Opening
Additions and or Alter	ations	gasoil_	propane	
Describe:		main gas line	construction	
	sq. ft.	Generator:		
Demolition (specify):	sq. ft.	gasoil_	propane	
HouseShed	Deck	Plumbing Installa	tion	
		Swimming Pool C	onstruction	
Decks	sq. ft.	sq. ft.		
Sheds	sq. ft.	Dock Constructio	n	
Garage/Detached	sq. ft.	Dock and Bulkhea	ad Repairs	

ENDORSEMENT TO VALIDATE BUILDING APPLICATION

Sign and notarize the following in order to tender the Application:

CONTRACTOR CERTIFICATION

Sign and notarize the following in order to tender the Application (do not complete if you are a resident doing the work yourself and NOT using a third-party contractor):

	Affidavi	t	
Incorporated Village of Poquott			
Town of Brookhaven, County of Si	uffolk, State of New York		
representative of	e received, read and unopplication for the Village to comply with the term Plan provided on Page or contribute to a viola all tiers of my subcontrillage of Poquott as spe	, a Licensed and Insured of derstand all of the enclosed of Poquott. Further, I certifns and conditions of the attact 14 of this document. I also attors on the project will co	contractor in Suffolk I instructions fy under penalty of ached Generic understand that it is ards. I further certify omply with the
Chapter 132 Stormwater Manag	ement.		
Contractor Company Name			
Contractors Contact Person			
Contact Persons Title			
Contractor's Address			
Contractor's Signature	Date of	Signature	
Sworn before me this	day of	, 20	
(Notary Public, Suffolk County, Ne	w York)		

DISCLOSURE AFFIDAVIT- FOR CONFLICTS OF INTEREST

New York State, under its General Municipal Law, requires that all Applicants for discretionary permits complete an affidavit disclosing any interest, financial or otherwise, that the Applicant and Application may create between any Public Officer or Employee of the Village of Poquott, Town of Brookhaven, County of Suffolk or State of New York. The following affidavit is suitable for satisfying the requirements of the General Municipal Law with respect to this permit Application. This is a legal document. All legal documents should be read carefully, prior to execution; questions about the affidavit should be directed to Applicants legal counsel.

STATE OF NEW YORK))SS:		
COUNTY OF SUFFOLK)		
this affidavit under the penalty of pe is required by Section 809 of the Ger	oplicant, being duly sworn depose an rjury and swear to the truth thereof, neral Municipal Law and that a knowi meanor, and that being so warned, I	that I understand that this affidaviting failure to provide true
York and of the Penal provisions ther the Town of Brookhaven, the County otherwise, in this Application or with	visions of Section 809 of the General reof as well and I state that no Public of Suffolk or the State of New York, n, or in the Applicant as defined in sai epresented to have only the following	Officer of the Village of Poquott, has any interest, financial or d Statute, except the following
There are NO Public Officer(s) that	have any interest in the Applicant of	r Application.
	OR,	
The Public Officer(s) listed on the t	able below have an interest in the A	pplicant or Application.
Name	Address	Relationship/Interest
Applicant Name		
Applicant Signature	Date of Signature	
Sworn before me this	day of	_, 20
(Notary Public, Suffolk County, New	York)	

NOTICE OF UTILIZATION OF TRUSS TYPE CONSTRUCTION, PRE-ENGINEERED WOOD CONSTRUCTIONAND/OR TIMBER CONSTRUCTION

Use of these products requires the installation of corresponding Truss Identification Sign on Electrical Meter prior to final inspection

ROPERTY OWN	NER:	_ TAX MAP NO.(SBL)	
ROPERTY ADD	RESS:		
	NEW DWELLING	ADDITION	
	ALTERATION	REPAIR	
ACCESSORY STRUCTURE			
☐ PRE-ENG ☐ TIMBER ☐ FLOOR F	TYPE CONSTRUCTION (TT) GINEERED WOOD CONSTRUCTION CONSTRUCTION (TC) FRAMING, INCLUDING GIRDERS RAMING (R) FRAMING AND ROOF FRAMING	AND BEAMS (F)	
	as the _		
nt name		Architect - Engineer - Owner - Contracto	r (Indicate above)
	C: markuna.		

FEES AND PAYMENTS

<u>Performance Bond Fee</u> – A **Performance Bond Fee** is assessed at 10% (ten percent) of the Total Project Cost as listed on this Application in the pages below and is payable in cash, check or insurance bond. Road opening bonds are calculated with a flat rate of \$5,000. This fee is to protect village assets during construction. That portion of the Performance Bond fee not retained by the Village (for cause) will be returned upon completion of job and issuance of Certificate of Occupancy.

<u>Application Fees</u> – Applicants must pay the Application Fees identified in the table below for new or for existing construction projects. **Applicants are advised that in addition to the Application Fees, all Applicants will be assessed the actual cost incurred by the village for legal and engineering review of the Application by the Village's consultants. (***Fees adopted on September 7, 2023 – Resolution# 09-2023-12***)**

	CONSTR	UCTION	FINISHED WORK	
APPLICATION TYPE	Base Application Fee	Minimum Base Fee	Built Prior (multiplier to base/minimum fee)	Certificate of Occupancy
New Residences / Additions /				
Interior Alterations				
New Residence	\$2/SF	\$500	5X	\$50
Additions/Alterations < 250 sf	N/A	\$150	<i>3X</i>	\$50
Additions/Alterations > 250 sf	\$1/SF	\$250	3X	\$50
Interior Alterations effecting < 500 sf	\$1/SF	\$250	3X	\$50
Interior alterations effecting > 500 sf	\$1/SF	\$500	3X	\$50
Garage- Attached/Detached	\$1.5/SF	\$250	3X	\$50
Retaining Wall	\$125	\$150	2x	\$50
Accessory Structure (deck, shed, cabana, pool house, dock, etc.)	\$1.5/SF	\$250	3X	\$50
Plumbing Construction/Demolition				
Pool	\$1/SF	\$250	5X	\$50
Gas Test	\$150	\$150	2x	none
Gas Fireplace	\$150	\$150	2x	\$50
Oil/Propane Tank	\$150	\$150	2x	\$50
Gas Connection	\$150	\$150	2x	\$50
Sanitary Installation/Alterations	\$150	\$150	2x	\$50
Generator	\$150	\$150	2x	\$50
Solar Energy	(See solar appl.)	\$150		
Demolition < 500 sf	\$150	\$150		
Demolition > 500 sf	\$250	\$250		
Grading and Earth Disturbance				
Flood Damage Prevention	\$150	\$150	5X	
New Paving Projects	\$200	\$200	3X	\$50
Drywell Installation	\$150	\$150	3X	\$50
Grade Changes	\$500	\$500	3X	\$50
Road Opening	\$5/SF	\$500	3x	NA – Bond
Fence	\$0.75/linear foot	\$25	3X	NA

Extension Fee – The owner/permit holder may obtain a one-time 90-day extension for a fee of \$500 Renewal Fee – The owner/permit holder may obtain a one-time 1-year renewal for a fee of 125% of the original permit fee.

Extensions/Renewal Fees are concurrent and based on original permit date Reproduction Fees – Certified copies of Certificates of Occupancy and Existing Use can be ordered and purchased for \$125 for the initial copy of the certificate (includes search); \$10 per additional copy requested (at the time of ordering).

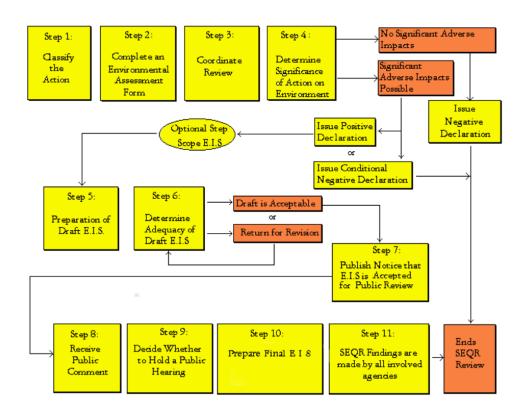
- 1. BUILDING INSPECTOR REVIEWS APPLICATION FOR COMPLETENESS
 - a. Concurrently, the Application is sent for comment to:
 - Village Engineer/Environmental Engineer for Plan Analysis/SEQRA Determination/Code Review.
 - Engineer Permit Approval, Conditional Approval or Rejection is Submitted to Building Inspector
 - 2. Or, Engineer Request More Information Long EAF or Impact Statement.
 - 3. Engineer indicates if coordinate review is required under SEQR.
 - a. Involved Agency Approval (e.g., New York State Department of Environmental Conservation, Suffolk County Department of Health Services)
- 2. BUILDING INSPECTOR APPROVES APPLICATION OR REQUESTS CHANGES (based upon Inspector's review or of one of the listed parties in step 2) DETERMINES COMPLETE APPLICATION SINGS PLANS & ADVISES IF ARCHITECT/ENGINEER AFFIDAVIT WILL BE REQUIRED AT COMPLETION. Work can begin.
- VILLAGE ENGINEER may be required to review plans at Applicant's Expense. Applicant will be advised ahead of review regarding this requirement.
- 4. BUILDING PERMIT ISSUED BY BUILDING INSPECTOR from CLERK'S OFFICE Remember to Post Permit at Work Site
- 5. Applicant performs permitted activities foundation, framing, plumbing, electrical, etc.
- 6. INSPECTIONS To Be Scheduled by Applicant with Clerk (see above)
- 7. If necessary, Electrical Underwriter's Certificate obtained by Applicant
- 8. IF APPROPRIATE, FINAL APPROVAL FROM BUILDING INSPECTOR All third-party fees for Permit Review must be paid in full by Applicant to the Clerk INSPECTOR SIGNS PLANS "COMPLETED".
- 9. IF APPROPRIATE, ISSUANCE OF CERTIFICATE OF OCCUPANCE or C/E Bond is released to Applicant by Clerk.

ENVIRONMENTAL REVIEW

Building Applications are subject to the conditions of the State Environmental Quality Review Act (SEQRA) due to their discretionary nature. SEQRA is a procedural and substantive law. In addition to establishing environmental review procedures the law mandates that agencies act on the substantive information produced by the environmental review. This often results in project modification and can lead to project denial if the adverse environmental impacts are overriding and adequate mitigation or alternatives are not available. The initial step in Application review is to gather information from which to assess the potential impact of the project on the environment. Certain projects are exempt from the data collection process (exempt actions) while others require the completion of either a Short or Long-Form Environmental Assessment Form. The following table provides information as a guide to what, if any, forms should be completed. This guide comes complete with the most common form used, the Short Form Environmental Assessment Form (EAF). If you are uncertain as to what your Application demands, you can complete the Short Form EAF to expedite your review period.

The information on the EAF will be evaluated by the village and additional information will be requested as needed. Some projects that have potential to substantially impact the environment, may require the completion of a Long form EAF. This could lead to the requirement for an Environmental Impact Statement. These activities are often subject to coordinated review with several local and state agencies, as well as subject to public notice requirements. Applicants are recommended to review the SEQRA regulations and review process at the New York State Department of Environmental Conservation website – www.dec.ny.gov

The basic SEQR Process is presented in the following diagram.



GENERIC STORMWATER POLLUTION PREVENTION PLAN FOR COMPLIANCE WITH VILLAGE OF POQUOTT STORMWATER

Generic Requirements – All Projects are required to comply with these requirements.

- Minimize disturbed areas and protect natural features and soil.
- Phase construction activity.
- Control stormwater flowing onto and through the project.
- Stabilize disturbed soils.
- Protect slopes.
- Protect storm drain inlets in Village roads.
- Establish perimeter controls and sediment barriers (silt fence and hay bales).
- Establish stabilized construction entrance/exits to prevent tracking sediment to Village Roads.
- Contain and immediately report any chemical discharges or spills.
- Cover dumpster to prevent debris from leaving property.
- Prevent the occurrence of standing water.
- Any project involving pavements that will generate runoff off-property will require a
 permanent storm drain to be installed to collect rainwater (particularly relevant to
 driveways). There can be no discharge of rainwater to the road during and after
 construction.
- Make notification to the Stormwater Management Officer of specific project deadlines listed below (if being performed as part of the project) at environmental@villageofpoquott.com:
 - 1. Start of earth disturbance activities
 - 2. Design of drain for driveways (supply drawing can be sketch)
 - 3. Arrival of dumpster(s)
 - 4. Removal of dumpster(s)
 - 5. Any discharges or chemical spills
 - 6. Construction start date for drains
 - 7. Construction completion date for drains
 - 8. Demolition of existing structures
 - 9. Project completion
 - 10. Removal of any stormwater pollution prevention equipment (silt fence, hay bales).

High Risk Projects - Projects that are considered high risk may require, at the discretion of the SMO, a project-specific Stormwater Pollution Prevention Plan prepared by a qualified consulting or engineering firm. Such projects are described as follows:

- Projects with a potential conveyance to a surface water body including a pond, creek, dry bed, or harbor.
- Projects with greater than 5 acres of earth disturbance.
- Projects in areas that have greater than a 3:1 (rise to run) slope.

Applicant/Homeowners Signature:	
Print Name:	

ARCHITECT / ENGINEER AFFIDAVIT

Must be submitted with architect/engineer approval sea	al.
This is to certify that the construction of all portions of wo	ork at:
Street Address of Project	
Building Permit Number	
has been constructed in accordance with the filed plans a Poquott, and are in accordance with building and related York and adhere to all recognized National Standards.	-
I am familiar with the Federal, State, County and Village re This is to certify that, to the best of my knowledge and be any way adversely impact upon the environment of the a Village of Poquott.	elief, the proposed improvements will not in
Signature and Seal of P.E.:	
Print Name:	Date:

To be submitted after building is complete and prior to the issuance of a Certificate of Occupancy

	Exempt – Type II Actions	EAF Short Form Required	EAF Long Form Required
	(no form)	(see attached	(contact Clerk)
BUILDING ACTIVITY	,	form)	,
New Residences / Additions / Interior			
Alterations / Demolition			
New Residence		Х	
Additions/Alterations Under 250sf	х		
Additions/Alterations Over 250sf		х	
Interior Alterations effecting under 500sf	х		
Interior alterations effecting over 500sf		х	
Garage- Attached/Detached		Х	
Retaining Wall		х	
Accessory Structure (deck, shed, cabana,		Х	
pool house, dock, etc.)			
Plumbing Construction/Demolition			
Pool		Х	
Gas Test	Х		
Fireplace	х		
Oil/Propane Tank	х		
Generator	х		
Solar Energy System	х		
Grading and Earth Disturbance			
Flood Damage Prevention		х	
New Paving Projects		х	
Drywell Installation		х	
Grade changes		х	
Miscellaneous			
Fence	х		
Dock Construction			Х
Zoning Variance			Х

-----SEE ATTACHED------

STATE ENVIRONMENTAL QUALITY REVIEW

SHORT ENVIRONMENTAL ASSESSMENT FORM

Fill out if project requires.

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

D (4 D) (10 T 0 ()						
Part 1 – Project and Sponsor Information						
Name of Action or Project:						
Project Location (describe, and attach a location ma	<u>ap):</u>					
Brief Description of Proposed Action:						
Name of Applicant or Sponsor:			Telephone:			
			E-Mail:			
Address:						
City/PO:			State:	Zip C	Code:	
1. Does the proposed action only involve the legis administrative rule, or regulation?	slative adoption	of a plan, loca	l law, ordinance,		NO	YES
If Yes, attach a narrative description of the intent of may be affected in the municipality and proceed to				urces that		
2. Does the proposed action require a permit, approval or funding from any other government Agency? If Yes, list agency(s) name and permit or approval:			NO	YES		
a. Total acreage of the site of the proposed actionb. Total acreage to be physically disturbed?c. Total acreage (project site and any contiguous or controlled by the applicant or project specific project project specific project project specific project project project specific project project	us properties) ow	vned	acres acres			
4. Check all land uses that occur on, are adjoining	or near the prop	osed action:				
☐ Urban Rural (non-agriculture)	Industrial	Commercia	l Residentia	l (suburban)		
☐ Forest Agriculture Parkland	Aquatic	Other(Spec	ify):			

Page 1 of 3 SEAF 2019

5.	Is the proposed action,	NO	YES	N/A
	a. A permitted use under the zoning regulations?			
	b. Consistent with the adopted comprehensive plan?			
			NO	YES
6.	Is the proposed action consistent with the predominant character of the existing built or natural landscape?			
7.	Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Y	Yes, identify:			
			110	
8.	a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
	b. Are public transportation services available at or near the site of the proposed action?			
	c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?			
9.	Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If th	he proposed action will exceed requirements, describe design features and technologies:			
10.	Will the proposed action connect to an existing public/private water supply?		NO	YES
	If No, describe method for providing potable water:			
11.	Will the proposed action connect to existing wastewater utilities?		NO	YES
	If No, describe method for providing wastewater treatment:			
12.	a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district	t	NO	YES
Cor	ich is listed on the National or State Register of Historic Places, or that has been determined by the mmissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the te Register of Historic Places?			
	b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for haeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?			
13.	a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?		NO	YES
	b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?			
If Y	Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
☐Shoreline ☐ Forest Agricultural/grasslands Early mid-successional		
Wetland Urban Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?		
16. Is the project site located in the 100-year flood plan?	NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,		
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	VEC
or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain the purpose and size of the impoundment:		
49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste	NO	YES
management facility? If Yes, describe:		
If Tes, describe.		
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste? If Yes, describe:		
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE MY KNOWLEDGE	ST OF	
Applicant/sponsor/name:		
Signature:Title:		