## ADIRONDACK PARK AGENCY Division of Regulatory Programs

PO Box 99, 1133 NYS Route 86 Ray Brook, New York 12977 Telephone (518) 891-4050 www.apa.ny.gov



APPLICATION FOR MINOR PROJECT PERMIT

**Applicability:** This application is for an Adirondack Park Agency permit for construction of a single family dwelling, installation of a mobile home, and/or a two-lot subdivision.

Please note: a jurisdictional project may not be undertaken until a permit has been issued by the Agency. "Undertake" means any commencement of a material disturbance of land preparatory to the proposed project, including but not limited to road construction, grading, installation of utilities, excavation, clearing of building sites, or other landscaping.

**Instructions:** Please answer all of the questions in each numbered section and provide all applicable attachments. For assistance in completing this application or to request a pre-application, please refer to the Agency's website or contact the Agency's Regulatory Programs division at 518-891-4050. The application with applicable attachments should be in PDF or similar format and submitted by email to **APAsubmissions@apa.ny.gov**.

Electronic copies of plans must be fully scalable. If unable to submit via email, hard copy submissions will be accepted but delays may occur. After the Agency receives your signed application, you will receive a Notice advising you of the date the application was received, the Agency file number, and the name of the Environmental Program Specialist (EPS) assigned to review your application.

Please note that a site visit is required before most permit applications can be considered complete. During site visits, staff review the soils and slopes on a project site, as well as any wetlands, waterbodies, and other resources. Using this and other information, staff may be able to help you locate the most suitable areas for development, including appropriate locations for on-site wastewater treatment systems, site access, vegetative clearing and other activities proposed on the project site.

By law, the Agency is required to respond to your application within fifteen days of its receipt, identifying any additional information necessary for a complete application. The Agency will make every effort to conduct a site visit within these fifteen days. **However, the combined site visit and application review may not be possible within fifteen days**, especially depending on weather and project complexity.

Site visits conducted early in the application process help to ensure that proposals are well designed from the beginning, minimize the need for follow-up information requests from the Agency, and result in a more efficient review.

Please	indicate	if you	agree to	extend	the r	esponse	deadline	until	fifteen	days	after a	a site	visit
						YES	NO						

Application review will not begin until the Agency determines that the application is complete, which means that the Agency has received all the information necessary to review the proposed project. Depending on the site conditions and the details of the proposed project, other studies, plans, and details may be required in addition to the materials requested in this application.

1. Nam	Project Applicant(s)*:	2. Current Property Owner(s)**: (□) (check above if same as Project Applicant) Name(s):
Maili	ng Address:	Mailing Address:
Phor	ne (daytime):	Phone (daytime):
Ema	il:	Email:
Ager		nterest in the property who makes the application to the cumentation demonstrating the legal interest, such as provided.
** Lis	st all names on the current deed of record.	
3.	Project Applicant's Legal Interest in t ☐ Owner ☐ Signed purchase agree ☐ Lessee ☐ Option holder	the Project Site (check the one that applies): ement holder  Other (identify:)
4.	and signing this application, the project as their agent in all matters relating to the Agency. The project applicant acknowled through the Authorized Representative.	esentative: By filling in the name and address below applicant is authorizing the person named below to act his permit application before the Adirondack Park edges that all contact regarding the application will be. The project applicant is, however; ultimately mation contained in this application and for compliance mit issued to them by the Agency.
	Name:	
	Mailing Address:	Email:
	Phone (daytime):	Elliali.
5.	inquiry, enforcement case, or wetland fla	evious Agency action (permit, variance, jurisdictional agging) by file number and/or any contact with Agency indicate if staff has visited the project site.
	Staff Name(s):	
	Date of Contact:	
	File #(s):	
6.	Project Site Location/Identification: A current landowner(s), including properties	A project site is all adjoining properties owned by the es separated by a public road:
	Street Address:	

	Town(s):		County:			
	Size:	acres (includ	acres (includes all adjoining properties owned by the lar			
	Tax Map Designa	tion (from the tax bill for th	ne property):			
	Section:	Block:	Parcel:			
	Section:	Block:	Parcel:			
	Section:	Block:	Parcel:			
7.	project site contai contract or agreer	ning the recording information in the recording information in the recording the recording the recording in	aplete copy of the current rec ation. Also, if the project app the project site, please prov interest in the project site.	olicant has an executed		
8.	<ul><li>a. Describe and associated v</li><li>b. Describe and further subdi</li></ul>	vith the project site. d provide, as <b>Attachment</b>	<b>B</b> , any current deed restriction <b>C</b> , any proposed deed languathe project site and any other project.	uage that will restrict		
9.	construction of a subdivision, your	single family dwelling or m must include the acreage o	escribing the proposed subditional subditi	te. If proposing a ntify at least one		
10.		isting buildings on the pro	ect site? □ No □ Yes* on and attached additional s	heets if necessary.		

	b.	Describe the details and uses of any other structures that existing on the property as of August 1, 1973, which have since been removed or destroyed (residential, commercial, etc.). Include the date that the structure was removed or destroyed.
		☐ Check if no buildings or structures removed or destroyed since August 1, 1973.
11.	or o or o pro	<b>toric Resources:</b> Does the project site have any buildings that are more than 50 years old, does the project site or surrounding area contain any structures or districts which was listed deemed eligible to be listed on the State or National Register of Historic Places, or does the ject site involve any known archeological resources? No $\square$ Yes* to any of the above criteria.
	con Age	Yes, you must submit the project to the <u>State Historic Preservation Office</u> (SHPO) as part of isultation required by the State Historic Preservation Act. Please be advised that the ency cannot deem an application as complete until the SHPO's determination and/or commendations for historic resource impact mitigation has been provided to the Agency.
12.	Cha a.	aracter of the Area/Adjoining Land Uses:  Describe the character of the nearby and adjoining land uses, including the type and density of existing agricultural, commercial, industrial, and residential development, roads, fields, forests, State lands, and public recreation/open space recreation facilities (hiking trails, boat launches, etc.).
	b.	Describe all the current land uses on the project site (agricultural, forestry, commercial, etc.). If the proposal involves the conversion of agricultural or forestry uses, please describe when the land was last used for these purposes.
13.	sub ma the dev flye	Plan Map or Subdivision Map: Provide, as Attachment D, a site plan map or division map that is drawn to scale (one inch equals 10, 20 or 30 feet) and label with the p scale, north arrow, date of preparation, and name of preparer. For large parcels, show entire site at a smaller scale (one inch equals 100 or 200 feet) and show the area of elopment at a larger scale. For guidance in preparing the map, refer to the "Site Plan Map" or found on the Agency website. The Site Plan Map must show and label all of the following formation:

a. existing property boundary lines;

**b.** any proposed boundary lines creating two lots (label as Lot 1 and Lot 2) and note the size of each proposed lot in acres or square feet;

- **c.** existing or proposed rights-of-way or easements;
- **d.** existing bodies of water, including the waterbody name and the mean high water mark for any pond, lake, river, stream, or intermittent stream;
- e. existing wetland boundaries within 200 feet of proposed development or lot boundaries;
- **f.** existing and proposed structures (single-family dwellings, mobile homes, sheds, signs, fences, docks, decks, boathouses, etc.), including location, size, use, and setbacks from all roads, water bodies, and property lines;
- **g.** existing and proposed roads, driveways and parking areas, including locations, dimensions, and construction materials:
- h. existing and proposed overhead or underground utilities;
- i. existing on-site wastewater treatment systems (OSWTSs) and water supplies (indicate a 100% replacement area for any existing absorption field);
- j. areas of existing vegetation (forest, lawn, etc.) and the proposed limits of planned vegetative clearing;
- **k.** at least one potential building location on each vacant lot with driveway, well and OSWTS:
- I. a suitable deep-hole soils test pit (DHTP) for an OSWTS on each building site or vacant lot, with DHTP numbered and a corresponding notation on the site plan of soil profile results;
- m. proposed on-site water supplies;
- **n.** all components of each proposed OSWTS, including tank, piping, absorption field, and a reserve area for 100% replacement of the absorption field;
- **o.** location(s) of structures that existed on May 22, 1973, but which have since been removed or destroyed;
- **p.** location(s) of structures on the project site that are more than 50 years old (labeled to correspond to photographs in Attachment H below); and
- **q.** local town zoning designation boundaries and required town setbacks.
- **14. Proposed Structures:** Provide a detailed written inventory of all proposed structures, including the following:
  - **a.** the dimensions in square feet of the proposed maximum footprint;
  - **b.** the proposed number of stories and the maximum overall height in feet (height is measured from the highest point on the structure to the lowest point of existing grade or finished grade, whichever is greater);
  - **c.** the number of bedrooms; and
  - d. the type and color of exterior finish materials to be used on the walls and roof.

15.	Visual Impacts: Will the project involve construction of a building or dwelling the	nat will be
	visible from off-site locations? ☐ No ☐ Yes*	

\*If Yes, provide, as **Attachment E**, drawings in Plan View and Elevation View of each proposed structure. You may also be required to prepare a "Visual Resource Assessment" report that identifies viewpoints from publicly accessible areas, viewer groups, and the type, distance, and duration of the view. You may also be asked to describe efforts to mitigate adverse visual impacts and may be required to prepare visual simulations showing how the proposed structure will appear after construction from selected viewpoints.

16.	and of n	<b>Shoreline:</b> If the project site contains a navigable water body, including ponds, lakes, streams and rivers, the project must comply with all applicable shoreline regulations. If you are unsure of navigability, contact Agency staff. At the project applicant's request, Agency staff will also determine the mean high water mark at the project site, or you can have the determination made by a NYS licensed land surveyor.						
			ncluding by boat, canoe or kayak)?					
	Ш	Yes. Name of waterbody:  Length of shoreline (in feet) as it winds and turn	s on the project site:					
17.	dev Ma <sub>l</sub> acti	<b>Wetlands:</b> The boundaries of any wetlands on the project site within 200 feet of the proposed development or any proposed lot line need to be field delineated and shown on the Site Plan Map. Please note that, if any new land use or development, land disturbance or other activities will occur within 100 feet of a wetland, additional information and/or studies will be required.						
	a.	Have wetlands been delineated on the property?	☐ No ☐ Yes*					
		*If Yes, date of delineation:	and name and title of individual					
		who delineated the wetlands:						
	b.	Is proposed development within 100 feet of delineate	ed wetlands? 🗌 No 🗎 Yes					
18.	and prov high	posed Site Access: If the project site has road frontally you proposed to create or utilize an existing access wide as Attachment F a copy of your NYS Department way access permit, or documentation from the Country posed project complies with the requirements of the Country posed project complies with the requirements.	from a State or County Highway, nt of Transportation (NYS DOT) ty Highway Engineer that the					
19.	On-	-Site Wastewater Treatment System(s):						
	a.	Is a new or expanded on-site wastewater treatment the project? $\square$ No $\square$ Yes	system (OSWTS) proposed as part of					
		Please note: For each new vacant subdivision lot, a must be identified (even if no development is current deed-restricted as a non-building lot.	•					
	b.	A deep-hole test pit (DHTP) and soil examination m	ust be done on the project site for					

each proposed new or expanded OSWTS and/or for each new building site or vacant lot to confirm that it meets the Agency's standards and guidelines. The DHTP(s) should be

dug within 50 feet of the proposed absorption field component of the OSWTS. DHTPs must be performed by or under the direct supervision of a New York State licensed design professional (New York State licensed professional engineer or registered architect). A list of consulting engineers who have practiced in the Adirondacks is available upon request.

Please be aware that all submitted soils data is subject to verification by Agency staff. Photos should be taken, to be provided upon Agency staff request, of each successful DHTP clearly documenting depth to seasonal high groundwater including redoximorphologic features and depth to bedrock or machine refusal.

For a proposed new vacant lot where no development is proposed, Agency staff will perform the soils analysis upon request; however, the applicant must provide for a backhoe and operator to dig the test pit at the time of the scheduled site visit. Underground utility and infrastructure clearance should be confirmed prior to the scheduled site visit. Please note, the Agency does not perform soil percolation tests.

- c. Provide, as Attachment G, OSWTS design plans prepared and stamped by a New York State licensed design professional (New York State licensed professional engineer or registered architect) for each proposed new or expanded OSWTS on the project site. The OSWTS design should include the percolation test results and DHTP description information results confirming that the proposed OSWTS meets Agency standards and guidelines. Please see <a href="https://www.apa.ny.gov/Documents/Guidelines/DAP-ProjectGuidelines-ResidentialOSWT.pdf">https://www.apa.ny.gov/Documents/Guidelines/DAP-ProjectGuidelines-ResidentialOSWT.pdf</a> and <a href="maintenaments-minimum Requirements for Engineering Plans for On-Site Wastewater Treatment Systems (ny.gov)">https://www.apa.ny.gov/Documents/Guidelines/DAP-ProjectGuidelines-ResidentialOSWT.pdf</a> and <a href="maintenaments-minimum Requirements for Engineering Plans for On-Site Wastewater Treatment Systems (ny.gov)">https://www.apa.ny.gov/Documents/Guidelines/DAP-ProjectGuidelines-ResidentialOSWT.pdf</a> and <a href="maintenaments-minimum Requirements for Engineering Plans for On-Site Wastewater Treatment Systems (ny.gov)">https://www.apa.ny.gov/Documents/Guidelines/DAP-ProjectGuidelines-ResidentialOSWT.pdf</a> and <a href="maintenaments-minimum Requirements-for Engineering Plans for On-Site Wastewater Treatment Systems (ny.gov)">https://www.apa.ny.gov/Documents/Guidelines/DAP-ProjectGuidelines-ResidentialOSWT.pdf</a> and <a href="maintenaments-minimum Requirements-for Engineering Plans for On-Site Wastewater Treatment Systems (ny.gov)">https://www.apa.ny.gov/Documents-for Engineering Plans for On-Site Wastewater Treatment Systems (ny.gov)</a> for information on OSWTS design standards and guidelines.
- **d.** If no new land use or development is proposed for a new vacant lot and you request to have Agency staff perform the soil examination, the DHTP results may be submitted after the site visit.
- **e.** If the continued use of an existing OSWTS is proposed, provide the OSWTS design if available and indicate the type, material, capacity (size), age, and functional condition of each component of the system (septic tank, distribution box, absorption field, etc.). Please note, an existing system must be able to adequately serve any new or expanded use.
- f. If the project site is located in Clinton County, you must contact the Clinton County Health Department (CCHD) and provide the Agency with a copy of any OSWTS permit application submitted to CCHD, and any permit issued by CCHD.

- 20. Other Regulatory Permits and Approvals: The Agency cannot approve a project that has been denied a permit or that is a prohibited use under local zoning requirements and other local laws or ordinances. The Agency will also consider community goals expressed in a formally adopted land use plan. The project should be designed to the regulatory requirements of other involved agencies.
  - **a.** <u>Local Government Notice Form</u>: Provide, as **Attachment H**, a completed copy of the enclosed <u>Local Government Notice Form</u> to the municipality in which your project is located. Have it filled out and signed by an appropriate official (Zoning Administrator, Planning Board Chair or Supervisor, if no Zoning Administrator or Planning Board Chair) and return it with the project application.
  - b. <u>Municipal Approval Documents</u>: If local approval has been obtained for the proposed project, then provide, as **Attachment I**, documentation (permit, site plan approval or final subdivision plat, etc.) to the Agency which confirms that the project has been approved pursuant to all applicable town and county laws, including any necessary approvals from the planning and zoning boards. Also, please provide a copy of the relevant minutes of all local meetings at which the project has been discussed. (This last request is continuous; the information should be provided to the Agency as it becomes available.)
  - **c.** <u>State and Federal Agency Contacts</u>: Indicate whether any other following Agencies or Departments have been contacted. To allow for a coordinated review, your APA application may remain incomplete until all state agency applications are complete.

Agency	No	Yes	Date	Contact Person & Phone Number
NYS Department of Health				
NYS Department of Transportation				
NYS Department of Environmental Conservation				
State Historic Preservation Office				
U.S. Army Corps of Engineers				
Lake George Park Commission				
Other:				

**d.** <u>State and Federal Permits, Approvals, and Determination</u>: Provide, as **Attachment J**, copies of all permits, approvals and determinations received from the above Agencies.

## 21. Project Applicant(s)/Landowner(s) Signatures:

I HAVE PERSONALLY EXAMINED AND I AM FAMILIAR WITH THE INFORMATION SUBMITTED IN THIS APPLICATION, INCLUDING ALL ATTACHMENTS, AND I AFFIRM THIS INFORMATION TO BE TRUE, ACCURATE, AND COMPLETE. IN ADDITION, IN THE CASE OF ANY PROJECT APPLICANT THAT IS A CORPORATION, LIMITED LIABILITY CORPORATION, PARTNERSHIP, OR OTHER SIMILAR LEGAL ENTITY, I ALSO AFFIRM THAT I AM AUTHORIZED TO SIGN AND SUBMIT THIS APPLICATION ON BEHALF OF THAT ENTITY.

I HEREBY AUTHORIZE THE ADIRONDACK PARK AGENCY AND ITS STAFF TO ENTER ON THE PROPERTY DESCRIBED HEREIN FOR THE PURPOSES OF CONDUCTING SUCH INVESTIGATIONS, EXAMINATIONS, TESTS, AND SITE EVALUATIONS AS IT DEEMS NECESSARY, AT REASONABLE TIMES, AND WITH ADVANCE NOTICE, TO VERIFY INFORMATION CONTAINED IN OR RELATED TO THIS APPLICATION FOR A PROJECT PERMIT.

Note: Please sign or type below. The use of an electronic signature, by typing your signature below, shall have the same validity and effect as a handwritten signature.

Signature(s) of all Project Applic (Required for all applications)	cant(s) (if not the landowners):	
Signature (type or sign)	First & Last Name/Title (if applicable)	Date
Signature(s) of all Landowner(s) (Required for all applications)	from current deed:	
Signature (type or sign)	First & Last Name/Title (if applicable)	Date

Please provide all the required information and submit by email to APAsubmissions@apa.ny.gov

## Remember to include any required attachments:

- ✓ Attachment A: Current Deed, Question 7
- ✓ Attachment B: Current Deed Restrictions, Question 8a
- ✓ Attachment C: Proposed Deed Restrictions, Question 8b
- ✓ Attachment D: Site Plan Map or Subdivision Map, Question 13
- ✓ Attachment E: Site Plan Map, Question 15
- ✓ Attachment F: Proposed Site Access, Question 18
- ✓ Attachment G: OSWTS Design Plans, Question 19c
- ✓ Attachment H: Local Government Notice Form, Question 20a
- ✓ Attachment I: Municipal Approval Documents, Question 20b
- ✓ Attachment J: State and Federal Permits, Approvals, and Determination, Question 20d