

PERMIT WRITING FORM - P2022-0008

Assigned EPS: ADL Reviewed by: Click or tap here to enter text. Date: Click or tap to enter a date.

APPLICANT

Project Sponsor(s): Lane Winney

Landowner(s): Lane Winney and Jamie Winney; Niagara Mohawk Power Corporation

Authorized Representative: Travis Mitchell (Environmental Design Partnership)

PROJECT SITE

FROJECT SITE
Town/Village: Mayfield County: Fulton
Road and/or Water Body: NY State Route 30 and Woods Hollow Road
Tax Map #(s): Portions of TM #s 1374-55, 1374-52, 1374-54.11, and 1365-12 within Adk Park
Deed Ref: Instrument Numbers 2019-54458 and 2019-54459 (Winney) and Book 455 at Page 429
(Niagara Mohawk Power Corporation)
Land Use Area(s): □H □MIU ⊠LIU □RU □RM □IU
Project Site Size: 39.5± acres
□Same as Tax Map #(s) identified above
□Only the □H □MIU □LIU □RU □RM □IU portion of the Tax Map #(s) identified above
☑Other (describe):Only the portion of the TM#s within the Adirondack Park
Lawfully Created? ⊠Y □N □Pre-existing subdivision:
River Area: □Y ⊠N If Yes: □Wild - □Scenic - □Recreational Name of River:
CFAs (include all): \(\tag{Wetland} \) \(\tag{Fed Hwy} \) \(\tag{State Hwy} \) \(\tag{State Land} \) \(\tag{Flevation} \) \(\tag{Study River} \)

PROJECT DESCRIPTION

Construction of a new campground partially located in the Adirondack Park. Of the 277 campsites, 123 are located wholly or partially in the Adirondack Park. These 123 campsites include 90 recreational vehicle (RV), 20 glamping, and 13 primitive sites. Related development within the Adirondack Park includes campground access (described below), three bathhouse facilities, office/check-in building, maintenance/mechanical building, playground area, on-site water supply and wastewater systems, stormwater management practices, utilities, fencing and tree/shrub planting. Access to Great Sacandaga Lake and additional campground amenities are proposed outside the Adirondack Park. The project also involves construction of a main entrance to/from the Park boundary near State Route 30, gated passenger vehicle access to/from the Park boundary near State Route 30, and gated EMS access to/from Woods Hollow Road. One internal campground road within the Adirondack Park is proposed to cross tax map parcel 136.-5-12, owned by the Niagara Mohawk Power Corporation (National Grid).

JURISDICTION (including legal citation)

APA Act Section 810(2)(b)(12) new campground (RV and primitive sites) in Low Intensity Use APA Act Section 810(2)(b)(9) tourist accommodation (glamping sites) in Low Intensity Use

PRIOR PERMITS / SETTLEMENT AGREEMENTS BEING SUPERSEDED

FINDINGS OF FACT – ENVIRONMENTAL SETTING					
	-	s, Navigable Rivers and Streams	C	Check if none □	
	•	lame: Kennyetto Creek			
_		sting Shoreline (feet): +/- 325 feet		eterm: □Y ⊠N	
		Width: 125 feet		ndard:⊠Y □N	
		back (APA Act):75 feet		ndard: ⊠Y □N	
		back (River Regs): NA		ndard: □Y □N	
		tting proposed within 6 ft of MHWM?	If Yes, < 30% veget		
□Y		Cutting proposed within 35 ft of MHWM?	•		
□Y	\square N	Cutting proposed within 100 ft of river area? (If	es, include under juriso	diction) NA	
Non-N	lavigat	ole Streams in proximity to development	C	Check if none ⊠	
	_	-	Classified? □Y □N		
		mental Resource Mapper stream classification:			
		· · · · · · · · · · · · · · · · · · ·			
Wetla					
⊠Y		Jurisdictional wetland on property, or			
□Y		Wetlands are a basis of development jurisdiction	ı	consulted	
		covertype:			
		value rating:			
		Draining, dredging, excavation of wetland			
		of wetland loss: Permanent? □Y □N			
□ '		Fill/structure in wetlands ucture area:			
	-				
ш		Shading of wetland			
		f shading: Clearcutting >3 acres of wetland *RASS forester of	oncultod		
		ut area:	onsuled		
	_	Untreated stormwater discharge into wetland			
		Pollution discharge into wetland			
		on type:			
		Pesticide/Herbicide application in wetland			
		on type:			
		,,			
		on includes a 54-page report titled "Wetland Deli	•		
iviining	Comp	any," prepared by Environmental Design Partne	snip, LLP and dated Ju	lly 21, 2022.	
Ecolo	gical /	Wildlife			
$\boxtimes Y$	_	Natural Heritage Sites/listed species or habitat p	resent, including bat		
		1912 occurrence of threatened vascular plant lir	nited to wetland habitat	s only	
$\Box Y$	$\boxtimes N$	Forest management plan existing or proposed	☐ If Yes, RASS forest	ry analyst consulted	
□Y	$\boxtimes N$	Biological Survey required by RASS Biologist 2	or Supervisor □/t	f Yes, completed	

Special Districts

□Y	$\boxtimes N$	Agricultural District	
main	ng slop entran	\square RASS engineer consulted if structure proposed be range: generally 0 $-$ 15%, except for +/-44% ce and +/-72% slopes above a former sand pit it proposed on these steep slopes) Building are	slopes above the wetland south of the north of the main entrance (no
	□N Yes, so	Deep-hole test pit completed? (Necessary for oil data information determined or approved by F oed Soil Series or Other Comments: Windsor lo	RASS soil analyst?
Storr ⊠Y ⊠Y		Greater than 1 acre disturbance, or Proposed ground disturbance < 100 feet from Yes, stormwater management reviewed and approved by ack to wetlands: 28 feet	
Nearl Adjoin uses Is near → If ` are vi Adiro	by (incl ning La along \ arby de Y, nam isible fr ndack	of Area ude all): ⊠Residential □Commercial □Indus and Uses / State Land: at Adirondack Park bour Woods Hollow Rd to the north evelopment visible from road? ⊠Y □N e road and describe visible development: Some rom Woods Hollow Road. Near the project site Park, there is the Lakeside Tavern & Marina, D Animal Land, and apartments.	e residences within the Adirondack Park (within ½ mile), but just outside the
Route	e 30	Existing Development (ex: dam on site, etc.):	
		n Individual Lot Development Worksheet (if a	a subdivision, attach one for each lot)
		OF FACT - COORDINATED REVIEW	
□Y ⊠Y	⊠N □N	Archeologically Sensitive Area, according to 0	
□Y	⊠N	Structures > 50 years old on or visible from si Within Lake George Park	
⊔ ĭ ⊠Y		Public water supply	☐ If Yes, LGPC consulted / application submitted ☐ If Yes, DEC / DOH application submitted
□Y	⊠N	Greater than 1,000 gpd wastewater	☐ If Yes, DEC application submitted
□Y	⊠N	Disturbing bed or bank of water body	☐ If Yes, DEC application submitted
□Y	⊠N	Creating 5 or more lots less than 5 acres each	• •
□Y	⊠N	Army Corps involvement	☐ If Yes, ACOE consulted
□Y	⊠N	Agency-approved Local Land Use Program	☐ If Yes, Town/Village consulted

The Fulton County Planning Board reviewed the proposed project pursuant to General Municipal Law 239-m and recommended approval at their November 16, 2021 meeting with the stipulation that all

RV traffic enter and exit the project site along NY State Route 30 and that a mixture of spruce and maple species be used for the Landscaping Plan and plantings along NY State Route 30 and Woods Hollow Road.

At its June 15, 2022 meeting, the Town of Mayfield Planning Board authorized the filing of a negative declaration under SEQR and approved a Special Permit for the project.

An initial application was made to the NYS Department of Health (DOH) on December 8, 2021 with supplemental information provided on March 21, 2022. Updated plans, the same as received by the Agency, and response to prior comments were submitted to NYSDOH on September 28, 2022 (electronically) and October 27, 2022 (hard copy). The applicant is waiting for further review comments from NYSDOH.

In a letter dated July 23, 2022, the NYS Department of Environmental Conservation (DEC) confirmed it has no Article 24 jurisdiction. The Stormwater Pollution Prevention Plan requires a SPDES permit from the NYSDEC. The NYSDEC advised the applicant to submit an application to revise the mine reclamation plan for the sand and gravel mine on lands adjoining the project site and outside the Adirondack Park, to be consistent with the proposed campground use.

An application for Initial Proposed Review was made to the NYS Department of Transportation (DOT) on March 9, 2022. NYSDOT is in agreement with the "Traffic Impact Study Technical Report," prepared by OSPA Engineering Services, PC, and updated October 2022 to include trip counts completed of the July 4 weekend. The applicant is in the process of preparing a formal design review submission for improvements within the NYSDOT right of way.

An application for Third Party Occupation Agreement with National Grid (Niagara Mohawk Power Corporation, NMPC) for roadway and utility crossings of the existing NMPC power corridor was submitted to National Grid on July 21, 2022. The permanent crossing of the National Grid corridor requires Section 70 approval from the Public Service Commission.

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PERMIT CONDITIONS AND IMPACT ANALYSIS
Merger Justification if merger required:
Deed Covenant Non-building lot being created? □ Y □ N If Yes and lot is not being merged by condition, no PBs? Or no structures at all? Justification:
Easement Easement proposed or required? ⊠Y □N If Y, consult with Legal for conditions. Justification: The permanent crossing of the National Grid corridor requires Section 70 approval from the Public Service Commission.
Construction Location and Size (may be different for each subdivision lot) Is new development (other than oswts) being authorized without further Agency review? □Y □N → If Y: Structure height limit and justification: 35 feet - to align with Town Code and to minimize any off-site visual impacts

Structure footprint limit and justification: As proposed in the permit application (three 1500 SF bathroom buildings, one 1152 SF office/check-in building, and one 900 SF mechanical building/pumphouse) to align with the plans for vegetation removal and stormwater management practices

→ If N:
 → Acceptable development sites identified for all subdivision lots with PB allocation? □Y □N → Review of future development required? □Y □N → If Y, justification:
Guest Cottages (if authorizing a dwelling) NA, no dwelling Proposed and reviewed? □Y □N If N, guest cottages potentially allowed? □Y □N → Justification for any conditions:
Boathouses (if project site contains shoreline) NA, shoreline outside Adirondack Park Proposed and reviewed? $\Box Y$ $\Box N$
If N, boathouses potentially allowed? □Y □N
 → If N, justification: → If Y, review required (beyond definition limits)? → If Y, justification:
Docks (if project site contains shoreline) NA, shoreline outside Adirondack Park
Proposed and reviewed? $\square Y \square N$
If N, docks potentially allowed?
→ If N, justification:
 → If Y, review required (beyond definition limits)? → If Y, justification:
Outdoor Lighting (if authorizing development) Plan proposed and reviewed? ⊠Y □N
Building Color (if authorizing development) If color condition required, justification: The color condition applies to the bathhouse buildings, because they are the buildings closest to neighboring property within the Adirondack Park, with potential visibility.
Tree Cutting / Vegetation Removal Town with Northern Long-Eared Bat occurrences? □Y □N Indiana Bat habitat indicated on Lookup? □Y □N
Vegetative cutting restrictions required? ⊠Y □N If Y, restrictions required (choose all that apply): □within feet of limits of clearing
□within feet of road
□within feet of river/lake/etc
□within feet of wetlands

 ☑Other: Exception granted for selective clearing shown on the Clearing Exhibit for ir campsites OR ☑on entire site outside limits of clearing 	ıdividual
Extent of cutting restriction necessary within the area noted above: Cutting of all vegetation prohibited Cutting of trees of diameter dbh prohibited Other: cutting of trees and shrubs Justification: Trees and shrubs outside the limits of clearing are needed to provide vimitigate noise, and stabilize soils	sual screening
Plantings Plan proposed and reviewed? ⊠Y □N If N, plantings required? □Y □N → If Y, species, number, location, and time of year: As depicted on Sheet 14 of the F Justification: To provide visual screening and mitigate noise at the project site's pering	
Density (may be different for each subdivision lot) Located in Town with ALLUP? □Y ☒N (If Y, STOP, Town over Authorizing PB on substandard-sized lot created pre-2000 with no permit? □Y ☒N If N and N, list existing PBs, including whether they are pre-existing/year built: none	ersees density.
Mathematically available # of new PBs (in addition to existing or replacement): 12 Extinguishing PBs? $\Box Y \boxtimes N$ If Y, number:	
Wastewater (if authorizing construction of a new PB without further review) Municipal system connection approved? Community system connection approved by RASS? Proposed on-site system designed by engineer and approved by RASS? If N, has RASS field-verified location for conventional standard trench system? If N, has RASS field-verified location for conventional shallow trench system? Suitable 100% replacement area confirmed for existing / proposed system? Consult with RASS for additional conditions.	□Y⊠N □Y⊠N ⊠Y□N □Y□N □Y□N □Y□N
Stormwater Management (if authorizing development) Consult with RASS for conditions. Condition required if authorizing development within wetlands or greater than 1 acre disturbance; condition possibly required in other circuit Justification: Protection of wetland and water quality post-development	
Erosion and Sediment Control (if authorizing development) Consult with RASS for conditions. Condition required if authorizing development within wetlands or greater than 1 acre disturbance; condition possibly required in other circuit Justification: Protection of wetland and water quality during development	

Infrastructure Construction (if authorizing development)
Construction necessary before lot conveyance: NA, no subdivision
Justification: ---

For permits that will not include conditions related to Building Color, Vegetation Removal, or Plantings

Explain why no condition is needed: Conditions require vegetation retention and planting

Additional Site / Project-Specific Concerns / Conditions Needed

The campground shall only operate from April to November.

All recreational vehicles or trailers on the project site shall be readily moveable.

Fencing shall be installed in the location shown and as depicted on the Project Plans. The woven-wire fence shall be installed a minimum of 3 inches above the ground and with the largest wire gaps (8 inches tall) on the bottom.

Standard condition for invasive species spread prevention.

Justification: April to November campground operation was proposed and reviewed.

The RVs and trailers need to remain readily moveable to fit the APA Act's definition of a campground, which specifies transient occupancy and temporary shelter, and because permanent hook-ups/structures/use of RVs and trailers was not proposed or reviewed.

Fencing installed along shared property lines will help campground guests to recognize and respect the limits of the campground. Fencing type and gaps will allow for wildlife passage.

Standard condition will help to prevent the spread of invasive species.

$oxtimes \mathbf{Y}$	\square N	Public comments received	If Yes, #: 52 as of December 7, 2022
$\Box Y$	\square N	Applicant submitted response	(notes, if any) The applicant plans to submit a
respo	nse aft	er the December 8th close of the c	comment period.



INDIVIDUAL LOT DEVELOPMENT REVIEW – P#2022-0008

If a subdivision: Lot #pro	pject site (39.5 ± acre	es + crossing of N	ational Grid corridor)	
Assigned EPS:ADL Review date.	wed by: Click or tap here t	o enter text.Date:	Click or tap to enter a	
Existing Development				
PRINCIPAL BUILDINGS				
Structure -	Pre-existing (Y/N)?	-	Lawfully constructed (Y/I	V)?
none				
ACCESSORY STRUCTUR	RES			
Structure -	Pre-existing (Y/N)?	-	Lawfully constructed (Y/I	<u>v)?</u>
none				
Proposed Development		Check if	portions or all below are NJ	
PRINCIPAL BUILDINGS		Check if p	roposed as a non-building lot:	
Structure	Footprint	Height	# Bedrooms Slop	<u>es</u>
			large and 9 small glamping to g tents from ⊠survey or □	ents)
ACCESSORY STRUCTUR		11.2.14	O.	
Structure	Footprint	Height	Slopes	
3 bathroom buildings 1 office/check-in building	1500 SF each 1152 SF	25 ft max 40 ft max	< 15% < 15%	
1 mechanical building/pum		32 ft max	< 15%	
Titlechanical building/puit	ipriouse 900 SF	32 It IIIax	< 1370	
Driveway is ⊠existing /⊠ 12 ft one-way road Sight distance evaluated? Need Clearing/Grading?	☑proposed Length: 350 ☑Y □N Slopes: < 1 ☑Y □N Comments on NY State Route 30, will) ft to check-in bui 5% : Main entrance ar be reviewed by N	t RASS ecologist for driveway > ½ i Iding Width: 20 ft two-way roa and key-card entrance begin YSDOT; third entrance for EM shared maintenance involved)	ıd /
Need hwy access permit?	$\boxtimes Y$ $\square N$			

Need	easem	ent?	$\boxtimes Y$ $\Box I$	N			
Need	signs?		⊠Y □I	N			
VISU	AL / AE	STHETIC					
$\boxtimes Y$	$\square N$	Proposed d	levelopment	t visible from public a	reas (list) Woods Hollow Rd		
$\boxtimes Y$	\square N	•	•	egetation will screen	,		
⊠Y	$\square N$						
WAS ⁻	TEWAT	TER TREAT	MENT (WW	T S) *Consult RASS eng	nineer for engineered plans		
⊠ Inc	lividual	on-site	☐ Munici	pal 🗆 Comm	unity		
$\boxtimes Y$	$\square N$	Slope suita	ble for WW	ΓS (i.e., ≤8% shallow	, ≤15% conventional)?		
$\boxtimes Y$	$\square N$	Soil suitable	e for WWTS	(i.e., depth to SHGV	V and bedrock)?		
$\boxtimes Y$	$\square N$	All water bo	odies or stre	ams > 100 feet WW	ΓS? (If No, needs variance – from	Town if ALLUP)	
$\boxtimes Y$	$\square N$	If fast perc	(1-3 min/in),	, water > 200 feet W\	NTS? (If No, amended soils requi	red)	
$\boxtimes Y$	$\square N$	All jurisdicti	All jurisdictional wetlands > 100 feet WWTS? (If No, counts as permit jurisdiction)				
$\boxtimes Y$	$\square N$						
□Ех	isting a	nd proposed	l to remain	(needs suitable 100% re	placement area)		
	ER SUF						
⊠ Inc	lividual	on-site	☐ Munici	•			
⊠Y	\square N	All water su	ıpplies, on-s	site and off-site, > 10	O feet WWTS? (If No, need DOH	waiver)	
STOF	RMWAT	TER / EROS	ION & SED	IMENT CONTROL *	Consult RASS engineer		
$\boxtimes Y$	$\square N$	Does propo	sed develop	pment maintain exist	ing drainage patterns?		
$\Box Y$	$\boxtimes N$	< 1 acre dis	sturbance pr	oposed (May need E&	S Control Plan if water/slope/soil res	ources at risk)	
⊠Y	\Box N	> 1 acre dis	sturbance pr	roposed (SWPPP requi	red, which includes E&S Control Pla	an)	
UTILI	TIES						
Availa	able on	site? □Y	$\boxtimes N$	□ Overhead	☐ Underground		
Availa	able at i	road? ⊠Y	$\square N$		□ Underground		
Propo	sed for	r site? ⊠Y	$\square N$	□ Overhead			