TOWN OF GLEN BUILDING PERMIT APPLICATION INSTRUCTIONS:

- A: This application must be filled in by typewriter or printed in ink and returned to the appropriate **Town or Village office**.
- B: <u>DRAW A PLOT PLAN</u>. Plot plans must show location of the <u>LOT</u> and <u>BUILDINGS</u> on premises, relationship to adjourning premises or public streets or areas. Give a detailed description of layout of the property.
- C: TWO COMPLETE SETS OF SPECIFICATIONS / PLANS must accompany this application. This shall include nature of the work to be performed, the materials and equipment to be used and details of the structural, mechanical, electrical, and plumbing installations.
- D: NO WORK SHALL COMMENCE BEFORE ISSUANCE OF A ZONING AND/OR BUILDING PERMIT.
- E: Upon approval of this application, the Code Enforcement Officer will issue the building permit.
- F: No building or portion thereof for which a building permit has been issued shall be OCCUPIED OR USED IN WHOLE OR IN PART FOR ANY PURPOSE WHATSOEVER until a request is made for a Certificate of Occupancy and said Certificate is granted by the Code Enforcement Officer.
- G: The owner of the property on which this work is performed grants the Code Enforcement Officer the right to inspect the property for which this permit pertains to until the Certificate of Occupancy or Compliance is issued (Under Section 444.3 D 1 & 2 Title 19 NYCRR).
- H: WORKER'S COMPENSATION INSURANCE: Certificate of insurance / worker's compensation and disability benefits are required or an affidavit from the owner will be provided indicating that he or she is performing all the work and there are no employees, subcontractors, or contractors involved in such work (Chapter 131, Effective 9/1/98).

FEES FOR IMPLEMENTATION OF CONSTRUCTION CODE

The fees for the Implementation of Construction Code were adopted by Resolution by the Town of Glen Town Board on May 9, 2011 and amended on June 13, 2011 and are as follows:

All new residential construction requiring building permits \$ 175.00 (2000 sq. ft. or less) \$ 250,00 (Over 2000 sq. ft.) \$ 50.00 Septic systems repairs or new construction \$ 25.00 Roofing when permit is required \$ 75.00 Modular and mobile homes N/C Agricultural permits N/C Storage sheds of 120 sq. ft. or less \$ 50.00 Garage 1 or 2 car \$ 75.00 Garage over 2 cars .20 sq. ft. All other construction 25.00 (above ground) Swimming pools 75.00 (in ground) 10.00 **Fences** \$1000.00 Cell Towers \$ 250.00 Additional antennas for cell towers Industrial / Commercial \$ 350,00

RENEWAL OF BUILDING PERMITS

To renew a building permit, property owners and contractors will have to pay 10 percent of the cost of the original permit, which itself is based on the estimated cost of the project.

Building permits are valid for one year. Renewals also are valid for one year, but property owners may now receive a maximum of only two renewals.

If work is not completed within the three-year time frame, property owners must apply for a new building permit at full cost.

BUILDING PERMIT, THE FEE WILL BE DOUBLED.

TOWN OF GLEN 7 ERIE STREET FULTONVILLE, NY 12072 ROXANNE DOUGLASS, TOWN CLERK - 518-853-3633 TOM DICAPRIO, TOWN OF GLEN CEO - 518-848-4498

BUILDING PERMIT APPLICATION

APPLIC	ANT MUST COM	PLETE ALL BELO	W THAT APP	LY:	•
DATE: _	9/3/2021	<u></u>	\$	350	No
DATE YO	OU INTEND TO BEGI	N BUILDING:			
NAME OF HOME PI APPLICA	F APPLICANT: Rey HONE: ANT'S ADDRESS: _	nolds Wind Farm, LL0 B L 275 Mountain Rd, Rido	C c/o Helga Coui ISINESS PHON gefield CT 06877	rtney E:	203-438-9903
NAME O	F OWNER: _Helga E S: _411 Reynolds R	Courtney	PHONI	≣:	
SBL #: _	100-5-8				
PROPOS	SED PROJECT: _Sin	gle wind turbine with o	gravel access ro	ad and e	lectrical connection
VALUE:	\$ 5,000,000				
LOCATIO	ON OF PROPERTY: ON OF BUILDING ON STRUCTIONS ATTA				H TO ILLUSTRATE –
ARE YOU	J INSTALLING A NE ING AN EXISTING S	W SEPTIC SYSTEM? EPTIC SYSTEM?	YES* YES*	NO _	<u>X</u> <u>X</u>
IS W. A W.	REQUIRED (APPLICATER CONSERVATIONS SITE PLAN GIVING	CATION IS AVAILAE ON DISTRICT, 4001 DETAILS OF THE EI	BLE FROM MOI STHWY 5S, FU NTIRE SYSTEM	NTGOMI LTONVII I WITH E	, A PERCOLATION TEST ERY COUNTY SOIL AND LLE, NY, (518) 853-4015). DISTANCES FROM OPEN S AND WATER PIPES, IS
CONTRA	\CTOR'S ADDRESS: \CTOR'S PHONE:	RACTOR: TBD			

IS THIS A COMMERCIAL PROJECT? (EXAMPLES: DWELLINGS YOU INTEND TO RENT, SELL OR USE AS A PLACE OF BUSINESS) YES \underline{X} NO						
NAME OF ARCHITECT OR ENGINEER: GHD Consulting Services Inc. ARCHITECT'S or ENGINEER'S ADDRESS: 285 Delaware Ave, Ste 500, Buffalo NY 14202 ARCHITECT'S or ENGINEER'S PHONE: 716-362-8879 BE AWARE THAT ANY NEW BUILDING PROJECT OF MORE THAN 1500 SQUARE FEET OF LIVING AREA MUST HAVE THE SEAL OR STAMP OF A NEW YORK STATE CERTIFIED ARCHITECT OR ENGINEER ON BUILDING PLANS.						
WILL YOU BE INSTALLING A HEATING SYSTEM? YES NO_X						
IF YES, WHAT TYPE?						
WHAT TYPE OF FOUNDATION WILL YOU HAVE? Spread Footer						
WILL YOU HAVE ELECTRICITY? YES.* NO_X - Project will connect to electrical system, but will not require power						
* REMEMBER THAT IF YOU INSTALL ELECTRICITY OR ADD TO THE PRESENT ELECTRICAL SYSTEM, YOU WILL NEED AN APPROVED ELECTRICAL UNDERWRITER TO INSPECT THE FINISHED PRODUCT BEFORE BEING ISSUED A CERTIFICATE OF OCCUPANCY OR COMPLIANCE.						
WHAT TYPE AND R-VALUE INSULATION WILL YOU BE USING? (Please specify below) WALLS_NACEILINGS_NAFLOORS_NA						
* ALONG WITH THIS APPLICATION, A SET OF PLANS OR BLUE PRINTS MUST BE SUBMITTED. THESE PLANS SHOULD INCLUDE THE FOLLOWING IN EITHER DIAGRAM OR TEXT FORM: BUILDING ELEVATION, PLUMBING PLAN, WINDOW TYPES AND SIZES, CROSS SECTION SHOWING FOUNDATION DETAILS, LOCATION OF PRIMARY AND SECONDARY HEATING SYSTEMS (INCLUDING CHIMNEY), INTERIOR AND EXTERIOR WALL CONSTRUCTION, ELECTRICAL LAYOUT, EXTERIOR GRADE ELEVATIONS, DOOR LOCATIONS, TYPES AND SIZES, ROOF SNOW LOAD AND FLOOR LIVE LOADS.						
APPLICATION IS HEREBY MADE TO THE CODE ENFORCEMENT OFFICER OF THE TOWN OF GLEN FOR A BUILDING PERMIT. THE APPLICANT CERTIFIES THAT THE ABOVE STATEMENTS ARE TRUE AND AGREES THAT THE ISSUANCE OF THE PERMIT IS BASED ON THE ACCURACY THEREOF. FALSE STATEMENTS MADE HEREIN ARE PUNISHABLE AS A CLASS A MISDEMEANOR PURSUANT TO SECTION 210.45 OF THE PENAL LAW. AS A CONDITION TO THE ISSUANCE OF A PERMIT, THE APPLICANT ACCEPTS FULL RESPONSIBILITY FOR ALL DAMAGE, DIRECT OR INDIRECT, OR WHATEVER NATURE, AND BY WHOMEVER SUFFERED, ARISING OUT OF THE PROJECT DESCRIBED HEREIN AND AGREES TO INDEMNIFY AND SAVE HARMLESS THE TOWN OF GLEN FROM SUITS, ACTIONS, DAMAGES AND COSTS OF EVERY NAME AND DESCRIPTION RESULTING FROM THE SAID PROJECT. FURTHER, THE APPLICANT AGREES THAT THE ISSUANCE OF A PERMIT IS NOT TO BE INTERPRETED AS GUARANTEE OF FREEDOM FROM RISK OF FUTURE FLOODING OR CONFORMITY WITH OTHER CODES AND REGULATIONS NOT PROMULGATED BY THE TOWN OF GLEN.						
DATE 9/1/2021 SIGNATURE OF APPLICANT Box Signature						

APPLICANT: MUST COMPLETE 1-15 (WHEN APPLICABLE)

1.	LOCATION OF PROPERTY: 411 Reynolds Road
2.	TAX MAP # (SBL#):100-5-8 (Survey is available)
3.	ZONE DISTRICT:
4.	EXISTING USE OF PROPERTY: Vacant INTENDED USE OF PROPERTY: Wind turbine
5. ,	NATURE OF WORK: NEW BUILDING REMOVAL/DEMOLITION ALTERATION/S ADDITION OTHER Wind turbine (SINGLE)MOBILE HOME SEPTIC HOME – STICK BUILT MODULAR DOUBLE WIDE
6.	ESTIMATED COST OF PROJECTS: \$5M
7.	IF MULTIPLE DWELLING: a. NUMBER OF DWELLINGSUNITS b. NUMBER OF BEDROOMS c. NUMBER OF FLOORS
8.	IF MOBILE HOME: NEW INSTALLATION Y/N YEAR OF
9.	<u>IF</u> GARAGE: # OF CAR
10.	IF BUSINESS, COMMERCIAL OR MIXED OCCUPANCY, SPECIFY NATURE AND EXTENT OF EACH TYPE OF USE:
11.	DIMENSION OF EXISTING STRUCTURES <u>IF</u> ALTERATION OR ADDITIONS ARE MADE: DEPTH HEIGHT FRONT REAR NUMBER OF STORIES
12.	DIMENSION OF NEW CONSTRUCTION: (INCLUDING MOBILE HOME) DEPTH HEIGHT_600 ft FRONT REAR
13.	SIZE OF LOT: FRONT REAR DEPTH ACRE/S 191 ac
14.	DISTANCE FROM NEAREST ADJACENT BUILDING: > 1,000 ft LEFT SIDERIGHT SIDEREAR
15.	DISTANCE FROM NEAREST ADJACENT PROPERTY: LEFT SIDE 934 ft RIGHT SIDE 1611 to REAR 553 ft 2456 ft

BELOW DRAW AS REQUESTED:

- 1. START WITH STREETS / ROAD NAMES
- 2. INDICATE INTERIOR OR CORNER LOTS
- SHOW ALL BUILDINGS EXISTING / PROPOSED
- 4. INDICATE ALL DIMENSIONS FROM SURROUNDING PROPERTY LINES
- 5. SHOW LOCATION OF SEWAGE / WATER SYSTEM IN RELATION TO STRUCTURE/S
- 6. SHOW LOCATION OF SEPTIC SYSTEM TO WATER SOURCES (WELLS, STREAMS, ETC.)
- WATER TEST APPROVAL IS REQUIRED
- 8. SHOW ELEVATION VIEWS IN REGARDS TO BUILDING/S, ALTERATION/S, ADDITION/S

See Drawing Set submitted with this application