VILLAGE OF LADD – APPLICATION FOR STANDBY GENERATOR

The Village of Ladd is committed to the safety of our customers and employees. Village electric customers may choose to purchase portable or fixed standby generators for their home. During a power outage, a properly sized and installed standby generator can be a valuable resource to keep a household running. To support a safe work environment for utility customers and employees, it is essential to work with the Village if you are planning to connect or have already connected any emergency electric generation service to the electrical wiring system of your house or property. It is required that qualified electricians professionally install a standby generator. Adding a standby generator requires a suitable transfer switch to properly disconnect the electric loads from our system. Adding this switch is a requirement of the National Electric Code (NEC 701-7 and 702-6) for two critical reasons. The transfer switch prevents the flow of current to our lines during an outage, which could electrocute utility workers attempting to restore power and prevents feedback of power through the generator when regular electric service has been restored, which could destroy the generator. **NOTE: A standby generator is to be used for emergency use only and not to supplement power, it must have a transfer switch, and it must be fueled by natural gas.**

Please complete and submit the following prior	r to the installation of a backup generator.	
PROPERTY OWNER INFORMATION:		
Name:		
Address:		
Daytime Phone:		
ELECTRICAL CONTRACTOR INFORMATION:		
Company Name:		
Address:		
Phone:		
	Total output of generator:	KVA
Type of transfer switch: automatic	manual	
NOTE: Fixed standby generators <u>must</u> use nat	ural gas – no gasoline or diesel is allowed. Size of gas line:	
How does the customer intend to use the gene	erator?	
Supervising Electrician's Signature	Date	
	FOR VILLAGE USE ONLY	
Inspection date:		
Approved		
Approved:		
Signature	Date	