

All Sanibel Structures Must Be Certified Safe

Prior To

LCEC Power Activation

- A. All structures on Sanibel prior to being repowered by LCEC, are required to follow the below steps before the city can notify LCEC that power may be restored to an address:
 - a. All Commercial, Multi-Family, and Single-Family homes with an electrical service greater than 600 amps:
 - Florida Building Code requires a licensed Florida engineer to provide an inspection and approval of the existing electrical equipment.
 - If undamaged, please provide the approved for power engineers report to the city at the following email addresses.
 - If damaged a licensed electrical contractor must make the required repairs and then have their engineer reinspect and provide the approved for power engineers report to the city at the following email addresses.
 - Once the approved for power report is received, the city will notify LCEC that the power may be restored.
 - b. All Commercial, Multi-Family, and Single-Family homes with an electrical service less than 600 amps:
 - A licensed electrical contractor is required to provide an inspection and approval of the existing electrical equipment.
 - If undamaged, please provide the contractors approved for power report to the city at the following email addresses.
 - If damaged a licensed electrical contractor must make the required repairs and then contact the city at the following email addresses to schedule an inspection.
 - Once the inspection passes the city will notify LCEC that power may be restored.
 - c. Questions may be directed to Holly Vetter at (239) 472-3700 or by email to lanElectric@mysanibel.com.
 - d. To submit the Post Hurricane Ian Electrical Safety Inspection form, please upload and email to <u>IanPowerAffidavit@mysanibel.com</u>.



City of Sanibel

Post Hurricane Ian Electrical Safety Inspection Engineers

Address:	
Strap #:	
Property Owner:	
Florida Licenses Engineer:	
Florida Engineer License Number:	
Engineer Phone Number:	
Engineer Email Address:	
Date Inspected:	
A: Electrical Service Greater than 600amps	Electrical Service Less than 600an
B: Safe to Energize/Power	Unsafe to Energize/Power
Attach Photos If De	esired
Print or type name of License Holder	License Holder Signature
	Affix Engineer Seal
ail to IanPowerAffidavit@mysanibel.com	
all to laneowerAmdavit@mysanibel.com	



City of Sanibel

Post Hurricane Ian Electrical Safety Inspection <u>Contractors</u>

Strap #:	
Property Owner:	
Florida Licenses Contractor:	
Florida Contractor License Number:	
Contractor Phone Number:	
Contractor Email Address:	
Date Inspected:	
A: Electrical Service Greater than 600amps	Electrical Service Less than 600amps
B: Safe to Energize/Power	Unsafe to Energize/Power
	License Holder Signature
Print or type name of License Holder	License Holder Signature
Print or type name of License Holder Attach Photos If E	License Holder Signature Desired
Print or type name of License Holder Attach Photos If E State, County	License Holder Signature Desired ns of physical presence or online notary on
Print or type name of License Holder Attach Photos If E State, County The foregoing instrument was acknowledges before me by mea	License Holder Signature Desired ns of physical presence or online notary on

Notary Signature

Email to IanPowerAffidavit@mysanibel.com