ELECTRICAL SAFETY INSPECTION REPORT FORM

Inspecti	ion Firm or Individual Name:		
Address	s:		,
	one Number:	ADJES NO.	
Inspecti	ion Commenced Date:	Inspection Completed Date:	
No	Repairs Required Repairs are	Required as Outlined in the Attached Inspection Report	
Florida	Licensed Professional: Engineer	Architect	
Name:			
License	Number:		
		ISeal	
I am qu	alified to practice in the discipline in which I am here	eby signing,	
Signatu	ıre:	Date:	
of Rules a		es for building safety inspection as listed in the Broward County Boand ability, this report represents an accurate appraisal of the presed conditions to the extent reasonably possible.	
1. DES	CRIPTION OF STRUCTURE		
a. Nan	ne on Title:		
b. Stre	eet Address:		
c. Leg	al Description:		
d. Owr	ner's Name:		
e. Owr	ner's Mailing Address:		
f. Ema	ail Address:	Contact Number:	
g. Folio	o Number of Property on which Building is Located:		
h. Buil	ding Code Occupancy Classification:		
i. Pres	sent Use:		
j. Gen	neral Description:	Type of Construction:	
k. Squ	uare Footage:	Number of Stories:	

l.	Special Features:
m.	Additional Comments:
2.	INSPECTIONS
	a. Date of Notice of Required Inspection:
	b. Date(s) of Actual Inspection:
	c. Name and Qualifications of Individual Preparing Report:
	d. Are any Electrical Repairs Required?
	1. No – None Required
	2. Yes – Required (Describe Nature of Repairs):
	*** NOTE: Provide photographs as necessary to reflect relevant conditions and index appropriately. ***
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3.	ELECTRIC SERVICE
	a. Size: Voltage (); Amperage ();
	b. Main Service Protection (Amps): Fuse Breaker

c. Service Rating Amperage (Amps):
d. Phase: Three Phase Single Phase
e. Condition: Good Needs Repairs
Describe the Nature of Repairs:
4. SERVICE EQUIPMENT
a. Clearances: Good Requires Repair
Describe the Nature of Repairs:
5. ELECTRIC ROOMS
5. ELECTRIC ROOMS
a. Clearances: Good Requires Repair
Describe the Nature of Repairs:

6. GUTTERS, WIREWAYS, ETC.
a. Location: Good Requires Repair
Describe the Nature of Repairs:
b. Taps and Box Fill: Good Requires Repair
Describe the Nature of Repairs:
7. ELECTRICAL SWITCHGEAR
a. Panel # () Good Needs Repairs
b. Panel# () Good Needs Repairs
c. Panel# () Good Needs Repairs
d. Panel# () Good Needs Repairs
e. Panel# () Good Needs Repairs
Describe the Nature of Repairs:

8. BRANCH CIRCUITS
a. Identified: b. Conductors: Good Deteriorated Must Be Identified Must Be Replaced Describe the Nature of Repairs:
9. GROUNDING OF SERVICE
Good Repairs Required Comments:
10. GROUNDING OF EQUIPMENT
Good Repairs Required
Comments:

11. SERVICE CONDUITS/RACEWAYS
Good Repairs Required
Comments:
12. SERVICE CONDUCTOR AND CABLES
Good Repairs Required
Comments:
13. GENERAL CONDUIT/RACEWAYS
Good Repairs Required
Comments:

14. FEEDER CONDUCTORS
Good Repairs Required
Comments:
15. BUSWAYS
13. BUSWA13
a. Location: Good Repairs Required
Describe the Nature of Repairs:
16. OTHER CONDUCTORS
TO. OTHER GONDOOTORS
Good Repairs Required
Comments:
17. EMERGENCY LIGHTING
Good Repairs Required
Comments:

18. BUILDING EG	RESS ILLUMINATION
Good	Repairs Required
Comments:	
19. FIRE ALARM	SYSTEM
Good	Repairs Required
Comments:	
20. SMOKE DETE	CTORS
20. SMOKE DETE	CTORS
20. SMOKE DETE	CTORS Repairs Required
Good	
Good	
Good	
Good	
Good Comments: 21. EXIT LIGHTS	Repairs Required
Good Comments:	
Good Comments: 21. EXIT LIGHTS	Repairs Required
Good Comments: 21. EXIT LIGHTS Good	Repairs Required
Good Comments: 21. EXIT LIGHTS Good	Repairs Required

22. EMERGENCY POWER SYSTEMS	
Good Repairs Required	
Comments:	
23. WIRING AND CONDUIT AT ALL PARKING LOTS AND GARAGES	
Good Repairs Required	
Comments:	
24. SWIMMING POOL WIRING	
24. SWIMMING POOL WIRING Good Repairs Required	
Good Repairs Required	
Good Repairs Required Comments:	
Good Repairs Required Comments: 25. WIRING TO MECHANICAL EQUIPMENT	
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