



BUILDING RECERTIFICATION INSPECTION REPORT FORM - ELECTRICAL

Initial Inspection Report

Amended Inspection Report after completion of repairs

Licensed Engineer(s) or Architect(s) Responsible for Recertification Inspection

Inspection Firm Name (if applicable):

Address:

Telephone Number:

Email:

Assuming Responsibility for: All Portion If portion, please list:

Inspection Commencement Date:

Inspection Completion Date:

NOTE: Add pages as required to list all additional design professionals assuming responsibility for the Recertification Inspections or portions thereof. Each Design Professional must sign and seal their portion of the work in accordance with Florida Statutes.

Please check the condition that applies:

Dangerous Condition Observed. Notify Building Official within 10 days

Immediate Dangerous Condition Observed. Notify Building and Fire Officials within 24 hours

Maintenance needed but does not rise to the level of Dangerous

Passed the Inspection

Licensed Design Professional: Engineer Architect

Name:

License Number:

I am qualified to practice in the discipline in which I am hereby signing:

Signature:

Date:

Seal

This report has been based upon the minimum inspection requirements of Miami-Dade County Code Sec. 8-11(f). To the best of my knowledge and ability, this report represents an accurate appraisal of the present conditions of the electrical system, based on careful evaluation of conditions, to the extent reasonably possible.

MINIMUM INSPECTION PROCEDURAL GUIDELINES FOR BUILDING ELECTRICAL RECERTIFICATION

CASE REFERENCE NUMBER:

JURISDICTION NAME:

***Use separate sheets for additional responses by referencing the report section number.**

1. DESCRIPTION OF BUILDING	
a. Name on Title:	
b. Building Street Address:	Bldg. #:
c. Legal Description:	Attached: <input type="checkbox"/>
d. Owner's Name:	
e. Owner's Mailing Address:	
f. Owner's email:	
g. Owner's Contact Phone Number:	
h. Corresponding Property Folio Number:	
i. Name of Condominium or Cooperative Association (if applicable):	
j. Building Code Occupancy Classification:	
k. Present Use:	
l. General description, type of construction, size, number of stories, and special features:	
m. Number of Stories:	n. Is this a Threshold Building ¹ as per 553.71(12) F.S. (Yes/No):
o. Additional Comments:	

2. INSPECTIONS

a. Date of Notice of Required Inspection:

b. Date(s) of actual inspection:

c. Name and qualifications of licensee submitting report:

d. Are Any Electrical Repairs Required? (YES/NO):

1. If required, describe, and indicate acceptance:

e. Can the building continue to be occupied while recertification and repairs are ongoing? (YES/NO):

1. Explanation/Conditions:

3. ELECTRICAL SERVICE PROVIDE PHOTO 3

a. Size: Voltage () Amperage () Type: Fuses () Breakers ()

b. Phase: Three-Phase () Single Phase ()

c. Condition: Good () Fair () Needs Repair ()

Comments:

4. METERING EQUIPMENT PROVIDE PHOTO 4

1. Clearances: Good () Fair () Needs Correction ()

Comments:

5. ELECTRIC ROOMS	Not Applicable:	PROVIDE PHOTO 5
1. Clearances:	Good () Fair () Needs Correction ()	
Comments:		

6. GUTTERS	Not Applicable:	PROVIDE PHOTO 6
1. Location:	Good () Needs Repair ()	
2. Taps and Fill:	Good () Needs Repair ()	
Comments:		

7. ELECTRICAL PANELS	PROVIDE PHOTO 7
1. Panel # () Location:	
	Good () Needs Repair ()
2. Panel # () Location:	
	Good () Needs Repair ()
3. Panel # () Location:	
	Good () Needs Repair ()
4. Panel # () Location:	
	Good () Needs Repair ()
5. Panel # () Location:	
	Good () Needs Repair ()
Use separate sheets for additional panels.	

Comments:

8. BRANCH CIRCUITS (Exiting panel enclosure)				PROVIDE PHOTO 8
1. Identified:	Yes ()	Must be Identified	()	
2. Conductors:	Good ()	Deteriorated	()	Must be Replaced ()
Comments:				

9. GROUNDING OF SERVICE			PROVIDE PHOTO 9
	Good ()	Needs Repair	()
Comments:			

10. BRANCH CIRCUIT EQUIPMENT GROUNDING SYSTEM			PROVIDE PHOTO 10
	Good ()	Needs Repair	()
Comments:			

11. SERVICE CONDUIT/RACEWAYS	PROVIDE PHOTO 11
Good ()	Needs Repair ()
Comments:	

12. GENERAL CONDUIT/RACEWAYS	PROVIDE PHOTO 12
Good ()	Needs Repair ()
Comments:	

13. WIRE AND CABLES	PROVIDE PHOTO 13
Good ()	Needs Repair ()
Comments:	

14. BUSWAYS	Not Applicable:	PROVIDE PHOTO 14
Good ()	Needs Repair ()	
Comments:		

15.THERMOGRAPHY INSPECTION RESULTS	Not Applicable:	PROVIDE PHOTO 15
Design Professional to summarize results below. Attach thermography report by certified thermographer.		
Are there any anomalies reported in the thermography report? (Yes/No):		
Comments:		

16.OTHER CONDUCTORS	PROVIDE PHOTO 16
Good () Needs Repair ()	
Comments:	

17.TYPES OF WIRING METHODS	PROVIDE PHOTO 17
1. Conduit Raceways Metallic: Good () Needs Repair () N/A ()	
2. Conduit PVC: Good () Needs Repair () N/A ()	
3. NM Cable: Good () Needs Repair () N/A ()	
4. Other Conductors/Cables: Good () Needs Repair () N/A ()	
a. Other Conductors/Cables (Specify):	
Comments:	

18.EXISTING EMERGENCY LIGHTING (BUILDING INTERIOR)	PROVIDE PHOTO 18
Good () Needs Repair () N/A ()	
Comments:	

19. EXISTING BUILDING EGRESS ILLUMINATION (BUILDING EXTERIOR)	PROVIDE PHOTO 19
Good ()	Needs Repair () N/A ()
Comments:	

20. EXISTING FIRE ALARM SYSTEM	PROVIDE PHOTO 20
Good ()	Needs Repair () N/A ()
Comments:	

21. EXISTING SMOKE DETECTORS (Part of a fire alarm system only)	Not Applicable:	PROVIDE PHOTO 21
Good ()	Needs Repair ()	N/A ()
Comments:		

22. EXISTING EXIT SIGNS (ILLUMINATED)	PROVIDE PHOTO 22
Good ()	Needs Repair () N/A ()
Comments:	

23.EMERGENCY GENERATOR	PROVIDE PHOTO 23	
Good ()	Needs Repair ()	N/A ()
Comments:		

24.WIRING IN OPEN OR UNDERCOVER PARKING GARAGE AREAS	PROVIDE PHOTO 24	
Good ()	Requires Additional Illumination()	N/A ()
Comments:		

25.OPEN OR UNDERCOVER PARKING GARAGE AND EGRESS ILLUMINATION	PROVIDE PHOTO 25	
Good ()	Requires Additional Illumination()	N/A ()
Comments:		

26.SWIMMING POOL WIRING	PROVIDE PHOTO 26	
Good ()	Needs Repair ()	N/A ()
Comments:		

27. WIRING TO MECHANICAL EQUIPMENT	PROVIDE PHOTO 27
Good () Needs Repair () N/A ()	
Comments:	

28. UNDERGROUND OR LOWER-LEVEL PARKING GARAGES	N/A:	PROVIDE PHOTO 28
CHECKLIST ITEMS TO CONFIRM OR CONSIDER FOR UNDERGROUND PARKING GARAGE:		
Number of Levels Below Grade Plane:		
A. Are the sump pumps operational? Select: (Yes/Need Repair/N/A)		
Explanation:		
B. If the elevator(s) travel below grade plane:		
1. Are they programmed to return to a level at or above BFE plus freeboard:		
Select: (Yes, No, Needs Repair, Will Retrofit):		
Explanation:		
2. Are they equipped with sensors that prevent the cab from descending into a flooded hoistway?		
Select: (Yes, No, Needs Repair, Will Retrofit):		
Explanation:		
C. Are the branch electrical circuits feeding devices below grade plane protected by a Ground Fault Circuit Interrupter (GFCI) breaker?		
Select: (Yes, No, Needs Repair, Will Retrofit):		
Explanation:		

29. GENERAL ADDITIONAL COMMENTS