



**Dade County Metropolitan Planning Organization  
Dade County Office of Emergency Management**



**24 AUGUST 1992  
5 AM**



**Post, Buckley, Schuh & Jernigan, Inc.  
The Gothard Group, Inc.  
Herbert Saffir Consulting Engineers  
Marlin Engineering, Inc.**

**APPENDIX 1C**

**AGENCY FACILITIES SURVEY RESULTS**

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**AGENCY FACILITIES SURVEY RESULTS**

Prepared for:

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION  
and  
DADE COUNTY OFFICE OF EMERGENCY MANAGEMENT

Prepared by:

POST, BUCKLEY, SCHUH & JERNIGAN, INC.

In Association With:

MARLIN ENGINEERING, INC.  
HERBERT S. SAFFIR, CONSULTING ENGINEERS  
THE GOTHARD GROUP, INC.

JULY 1995

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## INTRODUCTION

The Dade County Metropolitan Planning Organization (MPO) undertook a study to review, and where appropriate, enhance hurricane emergency preparedness planning addressing key elements of the Dade County area transportation system. The firm of Post, Buckley, Schuh & Jernigan was retained by the MPO to lead the consulting team conducting the study, which was financed by US DOT Planning Emergency Relief (PLER) funds administered through the MPO. Project work was closely coordinated with the Dade County Office of Emergency Management (OEM), and integrated input from transportation planning, operating, and supporting agencies at local, state, and federal levels, as well as incorporating recently updated information from the South Florida Water Management District and the National Hurricane Center.

The objectives of the study were to systematically identify principal physical, functional, and personnel resources within the transportation system to evaluate the system's ability and readiness to deal with hurricane events, and to review and assess procedures associated with transportation system hurricane preparedness and response. Principal tasks of the study were:

1. Inventory key transportation system components, pertinent features of the transportation system, and key human resources of the system relevant to hurricane preparedness and response;
2. Assess susceptibility of transportation system to hurricane occurrence by evaluating exposure, vulnerability, and survivability issues; and
3. Review transportation system preparedness procedures identifying both effective and less effective points in them, and to develop and offer proposals for refinement.

In order to begin hurricane susceptibility analyses for the second task of the study, data needed to be gathered to enumerate and describe features associate with facilities belonging to the various transportation agencies and agencies supporting transportation functions in emergency situations.

The study team, with the cooperation of the Dade County Office of Emergency Management (OEM), developed and agency facility survey to obtain information on the characteristics of key buildings, operations/ maintenance centers, which are relevant to hurricane damage potential. In addition, information concerning presence of emergency power source, fuel generators and equipment and devices anticipated to be supported by emergency power was collected. The agency's emergency preparedness plan for hurricanes was compiled. Figure 1-1 illustrates the survey form.

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The survey was mailed to the following municipalities and agencies:

County Agencies- Transportation

- Dade County Public Woks Department
- Metro-Dade Transit Agency
- Dade County Aviation Department
- Dade County Seaport Department

County Agencies-Non Transportation

- Dade County Office of Emergency Management
- Metro- Dade Fire Rescue
- Metro-Dade Police Department

Municipalities

- City of Coral Gables
- City of Hialeah
- City of Homestead
- City of North Miami
- City of Miami
- City of Miami Beach

State Agencies

- Florida Department of Transportation (District 6)
- Florida Highway Patrol

Data collection would not have been successful without the cooperation of all the agencies involved.

This Appendix presents the results of the inventory conducted during the course of the study.

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Figure 1-1

AGENCY FACILITY QUESTIONNAIRE

DADE COUNTY  
TRANSPORTATION HURRICANE EMERGENCY PREPAREDNESS STUDY

1. Please list each of the facilities in Dade County that your agency uses for its normal operations (administrative office buildings, maintenance yards and buildings, locations where vehicles are stored, shops, transit stations, etc.)
2. Please identify sites and facilities which may be predesigned for use in emergencies.
3. For each facility, please give an address/location and list the first floor elevation/ground elevation (in feet above mean sea level) if available. Also, please indicate the source of the elevation data if known.
4. Please list/describe the characteristics of each facility relevant to hurricane damage potential. The following features should be discussed:
  - Approximate age of facility
  - Number, location, and types of windows (casement, large plate glass, jalousies, etc.)
  - Number, location, and types of external doors (steel, wood, with/without windows, etc.)
  - Available protection features (e.g., shutters, bars, etc.)
  - Roof type (e.g., flat, gable, hip, etc.)
  - Roof construction (e.g., steel or wood, truss or beam, etc.)
  - Roofing materials (e.g., gravel, shingle, tile, etc.)
  - Age of roof
  - Number, location, and type of AC unit(s) (e.g., small individual window or wall units, large (2-5+ Ton) commercial wall or wall/window units, central units with ground-mounted compressors, central units with roof-mounted compressors, etc.)
  - Number, location, and type(s) of emergency power source(s) (e.g., batteries [number, power, expected duration], generators [fuel type, size/power output], etc.)
  - Type(s) and amount(s) of emergency fuel for generators
  - Location(s) of emergency fuel for generators
  - Equipment and devices anticipated to be supported by emergency power (e.g., lights, exit signs, computers, communications equipment, etc.)
  - Equipment subject to damage if flooding occurs (electrical components, computers, communications equipment, vehicles, etc.)
  - Amount and location(s) of emergency water and food supplies.
5. Please list/describe the damage(s) resulting from Hurricane Andrew to facility(ies), equipment, vehicles, and other significant items.
6. Lastly, please provide, as available, a copy of your agency's emergency preparedness plans for hurricanes. This should include both your plan to support countywide hurricane responsibilities, and your plan to guide internal preparedness procedures for staff, physical plant, and equipment, if they are separate documents.

Agency	_____
Your Name	_____
Position	_____
Phone #	_____

Please return the questionnaire to Ms. Yajaira Moleiro of PBS&J at 2001 N.W. 107th Avenue, Miami, Florida 33172-2507.



**City of Goral Gables**  
**Public Works Department**  
**Facilities Maintenance Division**

<b>Facility</b>		<b>Elevation</b>	<b>N.I.C.E. Center</b>	<b>Emergency Site</b>	<b>Emergency Power</b>	<b>Page</b>
BILTMORE HOTEL ANNEX	1530		No	Yes	Yes	1
SANITARY SEWERS, STA. A	2151		No	No	No	2
SANITARY SEWERS, STA 4-B	2152		No	No	Yes	3
SANITARY SEWERS, STA C	2153		No	No	Yes	4
SANITARY SEWERS, STA D	2154		No	No	Yes	5
SANITARY SEWERS, STA F	2155		No	No	Yes	6
SANITARY SEWERS, STA F	2156		No	No	Yes	7
S S BUILDING	2160		No	No	No	8
CITY HALL . /PRINT SHOP/EDP	2200	13.55 FT.	No	No	Yes	9
CORAL GABLES HOUSE	2250		No	No	No	10
CITY PLANT NURSERY	2400		No	No	No	11
ALHAMBRA WATER TOWER	2411		No	No	No	12
CORAL GABLES LIBRARY	24121		No	No	No	13
INCINERATOR	2430		No	No	No	14
EQUIPMENT YARD COMPLEX	2490	13.80 FT.	No	Yes	Yes	15
CENTRAL POLICE STATION	2540	16.45 FT.	No	Yes	Yes	16
FIRE #1	2541	16.45 FT.	No	No	Yes	17
FIRE STATION 2	2550	9.70 FT.	No	Yes	Yes	18
FIRE STATION 3	2560	14.60 FT.	No	Yes	Yes	19
CITY HALL ANNEX	2590	11.05 FT.	No	Yes	Yes	20
SALVADORE PARK	2610	16.60 FT.	No	No	No	21
ALLSTATE FRIENDSHIP CLUB	2611		No	No	No	22
VENETIAN POOL	2620	14.00 FT.	No	No	No	23
GRANADA GOLF COURSE AND	2630		No	No	No	24
GRANADA GOLF MAINT BLDG	2631	12.00 FT.	No	No	No	25
BILTMORE GOLF COURSE MAINT	2640	8.55 FT.	No	No	No	26
YOUTH CENTER	2650	17.70 FT.	No	Yes	Yes	27
BILTMORE GOLF CLUB & PRO	2680	17.45 FT.	No	No	No	28
FACILITIES MANAGER, ETC	2800	11.35 FT.	No	No	No	29
OFFICE COLONY [BUS	2801	11.35 FT.	No	No	No	30
BARBER SHOP	28010	11.35 FT.	No	No	No	31
BOOK STORE (NEWS STAND)	28011	11.35 FT.	No	No	No	32
LEACE SPACE	2802	11.35 FT.	No	No	Yes	33
ROAD IMPROVEMENT OFFICE	2803	11.35 FT.	No	Yes	Yes	34
CREDIT UNION	2804	11.35 FT.	No	No	No	35
TAILOR SHOP	2808	11.35 FT.	No	No	No	36
SHOE REPAIR	2809	11.35 FT.	No	No	No	37
GARAGE #1	2810		No	No	No	38
GARAGE 2-PARKING OFFICE	2821	11.35 FT.	No	No	No	39
GARAGE #3	2830		No	No	No	40
GARAGE #4	2840		No	No	No	41
GARAGE #5	2850		No	No	No	42
LOT #4	2891		No	No	No	43
DRIVER' S LICENSE BUILDING	2910		No	No	No	44
BILTMORE TENNIS	2930	15.00 FT.	No	No	No	45
BILTMORE GARDEN CLUB	2950		No	No	No	46
COUNTRY CLUB OF CG	N01	10.90 FT.	Yes	Yes	Yes	47
FIRST CHRISTIAN CHURCH	N02	11.70 FT.	Yes	Yes	Yes	48
CG CONGREGATIONAL CHUR	N03	15.00 FT.	Yes	Yes	Yes	49

**City of Goral Gables**  
**Public Works Department**  
**Facilities Maintenance Division**

<b>Facility</b>		<b>Elevation</b>	<b>N.I.C.E. Center</b>	<b>Emergency Site</b>	<b>Emergency Power</b>	<b>Page</b>
ST. MARKS UNITED LUTHERN	N04	14.40 FT.	Yes	Yes	Yes	50
SAN AGUSTIN CHURCH	N05	16.40 FT.	Yes	Yes	Yes	51
TEMPLE JUDEA	N06	12.45 FT.	Yes	Yes	Yes	52
CARVER MIDDLE SCHOOL	N07	12.00 FT.	Yes	Yes	Yes	53
GULLIVER SCHOOL	N08	15.57 FT.	Yes	Yes	Yes	54
CORAL GABLES HIGHT SCH	N09	13.00 FT.	Yes	Yes	Yes	55
CORAL GABLES WOMENS CLUB	UN003		No	No	No	56
BOY SCOUT HOUSE	UN12		No	No	No	57
GIRL SCOUTS HOUSE	UN4		No	No	No	58
CHAMBER OF COMMERCE	UN5		No	No	No	59



Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 1208 Anastasia. Coral Gables, FL.

Facility No.	Locations Normal Operations	Locations for use In Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
44	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex * 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	Not Available	Not Available	29 Wood Frame/Glass 2nd Floor	13 Metal Single 4 Metal Double 7 Doors Wood Single 3 Doors Wood Double 5 Wood/Window 1 Metal Single-2nd Floor 2 Wood Single-2nd Floor 3 French doors-2nd Floor 1 Wood Single- 3rd Floor	None	Not Available	1 Wood	Tile	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
44	1 Air Handler 1 Split	Generator 200 KVA	Natural Gas	City Communications Equipment, Lights Phones	Not Available	None	Yes (\$12,000) Generator

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Coral Gables**

Facilities used for Emergency Operations

\* 340 San Lorenzo Avenue. Coral Gables, FL

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
14	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex * 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Lutheran 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	13.80 Ft.	Not Available	40 Metal/ Glass 2nd Floor	5 Metal Single 7 Doors Wood Single 1 Door Wood Double 17 Metal roll-up	None	Not Available	1 Wood/ Modified	Wood	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
14	4 AHU 2 Air Cleaner 7 Exh Fan 2 Ice Mach 1 Pack Portable 1 Refrigerator 4 Split 7 Ventilator 13 Wall HVAC 4 Water Cooler	Generator 100 KVA	Diesel	Lights, Computers Phones	Not Available	None	Yes (\$2,633)

Emergency

Preparedness

Plan      Yes      X      No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 2801 Salzedo Street. Coral Gables, FL

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
45	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station * 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	16.45 Ft	Not Available	75 Glass/Fixed 4th Floor	1 Metal Single 5 Metal Double 2 Glass Door	12 Shutters Aluminum	Not Available	1 Concrete/ Modified	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
45	7 AHU 2 Chilled Water Pump 2 Chiller 1 Cooling Tower 28 Exh Fan 1 Supply Fan 1 Ventilator 6 Water Cooler 2 Water Pump 4 Water Cooler	Generator 285 KVA	Diesel 5000 Gal	Lights, Computers Phones, Elevators Emergency Comm.	Not Available	None	Yes (\$37,700)

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 525 South Dixie Highway

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
46	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 * 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	9.70 Ft	Not Available	18 Metal/Glass	6 Wood Single 1 Glass Door	Shutters Aluminum	Not Available	1 Concrete/ Modified 1 Wood	Concrete Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
46	2 AHU 1 Exh Fan 1 Ice Mach 4 Refrigerator 3 Split 1 Water Cooler	Generator 125 KVA	Diesel	Everything except air-conditioning	Not Available	None	Yes (\$16,271)

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Coral Gables**  
Facilities used for Emergency Operations

\* 11901 Old Cutler Rd

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
47	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 * 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Lutheran 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	14.60 Ft	Not Available	38 Decorative	15 Metal Single	None	Not Available	1 Wood	Tile	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
47	5 Air Handler 4 Exh Fan 1 Ice Mach 3 Refrigerator 5 Split 2 Water Cooler	Generator 125 KVA	L-P Gas	Everything	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 285 Aragon Avenue, Coral Gables, FL

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
48	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex * 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	11.05Ft	Not Available	43 Metal/Glass 2nd Floor	10 Metal Single 3 Wood Single	None	Not Available	1 Wood/ Modified 1 Concrete/ Modified	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
48	4 Air Cleaner 4 Exh Fan 1 Ice Mach 2 Refrigerator 16 Split 3 Water Cooler 1 Dehum 1 Pack HVAC 3 Wall HVAC	Generator 100 KVA	Rental	Everything	N.A	None	Yes (\$1,060)

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 400 Anastasia Avenue. Coral Gables, FL

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
49	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center * 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	17.70 Ft	Not Available	54 Glass/Fixed -1st Floor 26 Metal/Glass -1st Floor 50 Glass Fixed -2nd Floor 26 Metal/Glass- 2nd Floor	1 Metal Double 12 Wood Single 8 Wood Double	None	Not Available	1 Wood/ Modified	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
49	3 AHU 3 Exh Fan 2 Chilled Water Pump 2 Chiller 1 Refrigerator 5 Water Cooler 6 Wall HVAC	Generator 60 KVA	Rental	Lights, Phones	Not Available	None	Yes (\$14,952)

Emergency  
Preparedness  
Plan      Yes      X      No



Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 2312 Salzedo Street. Coral Gables, FL

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
50	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office * 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	11.35 ft	Not Available	1 Plate Glass	2 Glass Doors	1 Shutter Aluminum	Not Available	1 Wood	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
50	2 AHU 2 Cond Unit	Generator 100 KVA	Rental	Everything	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes          X           No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 997 N. Greenway Drive. Coral Gables, FL.

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
51	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb * 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	10.90 Ft	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
51	Not Available	Generator 7 KVA	Rental	Lights, Phones	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes        X        No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 222 Monores Ave. Coral Gables, FL.

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
52	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church * 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	11.70 Ft	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
52	Not Applicable	Generator 7 KVA	Rental	Lights, Phones	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes        X        No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 3010 De Soto Boulevard, Coral Gables, FL.

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
53	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	15.00 Ft	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
53	Not Applicable	Generator 7 KVA	Rental	Lights, Phones	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 3930 Le Jeune Road. Coral Gables, FL.

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
54	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern * 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	14.40 Ft	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
54	Not Applicable	Generator 7 KVA	Rental	Lights, Phones	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 1400 Miller Road

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
55	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Lutheran 13.San Agustin Church * 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	16.40 Ft	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
55	Not Applicable	Generator 7 KVA	Rental	Lights, Phones	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes          X           No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 5500 Granada Boulevard

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
56	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea * 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School	12.45 Ft	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
56	Not Applicable	Generator 5 KVA	Rental	Lights, Phones	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes          X           No



Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 4901 Lincoln Drive

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
57	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Lutheran 13.San Agustin Church 14.Temple Judea 15.Carver Middle School * 16.Gulliver School 17.Coral Gables High School	12.00 Ft	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
57	Not Available	Generator 5 KVA	Rental	Lights, Phones	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes          X           No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 12595 Red Road

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
58	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School * 17.Coral Gables High School	15.57 Ft	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
58	Not Available	Generator 5 KVA	Rental	Lights, Phones	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes        X        No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 450 Bird Road

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
59	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School *	13.00 Ft	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
59	Not Available	Generator 5 KVA	Rental	Lights, Phones	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 450 Bird Road

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
56	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School 17.Coral Gables High School *	13.00 Ft	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
56	Not Available	Generator 5 KVA	Rental	Lights, Phones	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes        X        No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

\* 4901 Lincoln Drive

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
54	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School * 16.Gulliver School 17.Coral Gables High School	12.00 Ft	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
54	Not Available	Generator 5 KVA	Rental	Lights, Phones	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: City of Coral Gables  
Facilities used for Emergency Operations

• 12595 Red Road

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
55	See City of Coral Gables Public Works Department Facilities Maintenance Division List	1.Biltmore Hotel Annex 2.Equipment Yard Complex 3.Central Police Station 4.Fire Station # 2 5.Fire Station # 3 6.City Hall Annex 7.Youth Center 8.Road Improvement Office 9.Country Club of Coral Gb 10.First Christian Church 11.CG Congregational Church 12.St. Marks United Luthern 13.San Agustin Church 14.Temple Judea 15.Carver Middle School 16.Gulliver School * 17.Coral Gables High School	15.57 Ft	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
55	Not Available	Generator 5 KVA	Rental	Lights, Phones	Not Available	None	N/A

Emergency  
Preparedness  
Plan      Yes        X        No

**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	Sanitary Sewers Station A 1590 Campamento	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	None	4 doors Metal Single	None	Not Available	Truss	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by mergency powe	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	1 Exh Fan	None	None	None	Not Available	None	Yes (\$600)

Emergency  
Preparedness  
Plan      Yes      X      No



**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
10	City Plan Nursery (Shop) 5800 S.W. 34 Street Miami	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	6 Metal/ Glass	16 doors Wood Single	None	Not Available	2 Wood	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
10	1 Exh Fan 2 Ventilator 1 Wall HVAC 1 Water Cooler	None	None	None	Not Available	None	Yes (\$11,565)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: City of Coral Gables  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
11	Alhambra Water Tower (Historic) 2600 Alhambra Ct	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	12 Wood Frame/ Glass 12 Plate Glass	4 doors Wood Double 1st Floor 4 doors Wood Single 2nd Floor 4 French doors 3rd Floor	None	Not Available	2 Metal	Glass	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
11	None	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
12	Coral Gables Library (Club/Organ.Lease) 3443 Segovia Street	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	86 Glass Fixed	2 doors Metal Single 4 doors Wood Single	20 Shutters Aluminum	Not Available	1 Wood/ Modified	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
12	None	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
13	Incinerator (Warehouse) 2800 S.W. 72 Avenue Miami, FL	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Lutheran San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	6 Metal/ Glass	5 Metal roll-up 7 Doors Wood Garage	None	Not Available	1 Concrete/ Modified	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
13	1 AHU 2 Exh Fan 2 Ice Mach 1 Split 1 Wall HVAC 3 Water Cooler	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes        X        No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
14	Equipment Yard Complex (Shop) 340 San Lorenzo Ave	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	13.80 Ft.	Not Available	40 Metal/ Glass 2nd Floor	5 Metal Single 7 Doors Wood Single 1 Door Wood Double 17 Metal roll-up	None	Not Available	1 Wood/ Modified	Wood	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
14	4 AHU 2 Air Cleaner 7 Exh Fan 2 Ice Mach 1 Pack Portable 1 Refrigerator 4 Split 7 Ventilator 13 Wall HVAC 4 Water Cooler	Generator 100 KVA	Diesel	Lights, Computers Phones	Not Available	None	Yes (\$2,633)

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
15	Fire Station #1 (Fire) 2815 Salzedo Street Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	16.45 Ft	Not Available	13 Glass/Fixed 2nd Floor	2 Metal Single 4 Metal Double 8 Metal roll-up	3 Shutters Aluminum	Not Available	1 Concrete/ Modified	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
15	3 AHU 3 Air Cleaner 1 Comm. Refrigerator 1 Ice Mach 2 Dehum 11 Exh Fan 1 Ice mach 2 refrigerator 2 Split 3 Water Cooler	Central Police Station Generator 285 KVA	Diesel 5000 Gallons	Lights, Computers Phones Emergency Comm.	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: City of Coral Gables  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
16	Salvadore Park (Recreation) 1120 Andalusia Avenue Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	16.60 Ft	Not Available	20 Metal/Glass	4 Metal Single 6 Wood Single	None	Truss	Truss	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
16	4 Exh Fan 1 Freezer 1 Refrigerator 5 Wall HVAC 4 Water Cooler	None	None	None	Not Available	None	Yes (\$600)

Emergency  
Preparedness  
Plan      Yes      X      No



Agency: City of Coral Gables  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
17	Allstate Friendship Club (Club/Organ.Lease) 3511 Columbus Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Lutheran San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	20 Metal/Glass	3 Door/Window	None	Not Available	Wood	Tile	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
17	None	None	None	None	Not Available	None	Yes (\$455)

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
18	Venetian Pool (Recreation) 2701 Desoto Blvd Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	14.00 Ft.	Not Available	65 Wood Frame/Glass 2nd Floor	11 Wood Single	None	Not Available	Wood	Tile	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
18	2 Ahu 1 Air Curtain 1 Beverage Cooler 4 Exh Fan 1 Ice Mach 2 Ref Cu 1 Ref Freezer 1 Salad Cooler 6 Split	None	None	None	Not Available	None	Yes (\$3,625)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
19	Granada Golf Course and Clubhouse (Recreation) 2001 Granada Blvd Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	1 Plate Glass	3 Metal Single 3 Glass Double	Shutters Aluminum	Not Available	Wood	Tile	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by mergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
19	3 Ahu 3 Exh Fan 1 Freezer 1 Ice Mach 2 Refrigerator 1 Salad Cooler 3 Split 1 Ventilator 1 Water Cooler	None	None	Not Available	Not Available	None	Yes (\$1,467)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
2	Sanitary Sewers Station 4-B 3950 Granada Blvd	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Lutheran San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	None	None	None	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
2	1 Exh Fan	Generator 75KVA	L-P Gas	Lift station	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes          X           No

Agency: City of Coral Gables  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
20	Granada Golf Maintenance Building (Shop) 1107 S. Green Way Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Lutheran San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	12 Ft	Not Available	2 Metal/Glass	7 Metal Single 1 Metal Double 5 Metal roll-up	None	Not Available	Concrete/ Modified	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
20	3 Exh Fan 1 Ice Mach 1 Water Cooler	None	None	None	Not Available	None	Yes (\$778)

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
22	Biltmore Golf Club Pro Shop (Recreation/Lease) 1210 Anastasia Avenue Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Lutheran San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	17.45 Ft	Not Available	45 Wood Frame/Glass	4 Metal Single-1st Floor 2 Metal Door Window-0th Floor 1 Metal roll-up-0th Floor 3 Wood/Window - 1st Floor 4 French door- 1st Floor	20 Shutters Aluminum	Not Available	Wood	Tile	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
22	3 Exh Fan 1 Ice Mach 2 Water Cooler 1 Refrigerator 1 Beer Cooler 2 Beverage Cooler 1 Freezer 1 Kitchen Hood 1 Salad Cooler 3 Split 3 AHU	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
23	Facilities Manager (Administration) 2328A Salzedo Street Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	11.35 Ft	Not Available	3 Glass Fixed	1 Glass Door 1 Glass Double	1 Shutters Aluminum	Not Available	Wood	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
23	1 Exh Fan 3 Cond Unit 1 Water Cooler 1 Refrigerator 3 AHU	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Coral Gables**  
**Facilities used for Normal Operations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
24	Office Colony Bus Terminal (Lease) 2300 Salzedo Street Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Lutheran San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	11.35 Ft	Not Available	8 Metal /Glass 1 Plate Glass	1 Glass Door	1 Shutters Aluminum	Not Available	Wood	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
24	1 AHU 1 Cond Unit	None	None	None	Not Available	None	Yes (\$1,788)

Emergency  
Preparedness  
Plan      Yes        X        No



**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
25	Barber Shop (Lease) 2316 Salzedo Street Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	11.35 Ft	Not Available	None	2 Glass Door	1 Shutters Aluminum	Not Available	Wood	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
25	1 AHU 1 Cond Unit	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
26	Book Store (News Stand) (Lease) 3220 Salzedo Street Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Lutheran San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	11.35 Ft	Not Available	None	2 Glass Door 1 Glass Double	1 Shutters Aluminum	Not Available	Wood	Modified	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip.. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
26	2 AHU 2 Cond Unit	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes          X           No

**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
27	Lease Space (Lease) 2304 Salzedo Street Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	11.35 Ft	Not Available	1 Plate Glass	1 Glass Door	1 Shutters Aluminum	Not Available	Truss	Wood	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
27	1 AHU 1 Cond Unit 2 Exh Fan 1 refrigerator 8 Ventilator 1 Wall HVAC 1 Water Cooler	Generator 30 KVA	Natural Gas	Lights, Exhaust Fans	Not Available	None	Not Available

Emergency Preparedness Plan      Yes          X           No

Agency: City of Coral Gables  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
28	Credit Union (Lease) 2328A Salzedo Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	11.35 Ft	Not Available	8 Glass Fixed	1 Glass Double Door	1 Shutters Aluminum	Not Available	Wood	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
28	None	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes        X        No

Agency: City of Coral Gables  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
29	Tailor Shop (Lease) 2324 Salzedo Street Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	11.35 Ft	Not Available	1 Plate Glass Window	2 Glass Double Doors	1 Shutters Aluminum	Not Available	Wood	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by mergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
29	1 AHU 1 Cond Unit	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes        X        No

Agency: City of Coral Gables  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3	Sanitary Sewers Station C 8850 Arvida Lane	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	None	None	None	Not Available	1 Truss 1 Modified	Concrete Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3	1 Exh Fan	Generator 115 KVA	L-P Gas	Lift station	Not Available	None	Yes (\$2,000)

Emergency  
Preparedness  
Plan      Yes        X        No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
30	Shoe Repair (Lease) 2328 Salzedo Street Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	11.35 Ft	Not Available	None	1 Glass Double Door	1 Shutters Aluminum	Not Available	Wood	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by mergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
30	1 AHU 1 Cond Unit	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
31	Garage # 1 Parking Garage 245 Andalusia Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	8 Metal/Glass	13 Metal Single 9 Metal Door Window	8 Shutters Aluminum	Not Available	Truss	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
31	3 Exh Fan 1 Refrigerator 2 Wall HVAC 1 Water Cooler	None	None	None	Not Available	None	Yes (\$1,528)

Emergency  
Preparedness  
Plan

Yes      X      No



Agency: City of Coral Gables  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
32	Garage # 2 Administration 365 Aragon Ave Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	11.35 Ft	Not Available	None	3 Glass Doors 2 Metal Door Window	None	Not Available	Truss	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
32	None	None	None	None	Not Available	None	Yes (\$1,975)

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
33	Garage # 3 Parking Garage 2815 Salzedo Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	None	4 Metal Single	None	Not Available	Truss	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
33	None	None	None	None	Not Available	None	None

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
34	Garage # 4 Parking Garage 345 Andalusia Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	4 Metal/Glass	9 Metal Single 2 Metal Door Window	None	Not Available	Truss	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
34	1 AHU 3 Exh Fan 1 Refrigerator 1 Split HVAC 3 Wall HVAC 1 Water Cooler	None	None	None	Not Available	None	Yes (\$300)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Coral Gables**  
**Facilities used for Normal Operations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
35	Garage # 5 Parking Garage 50 Andalusia Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	None	8 Metal Single	None	Not Available	Truss	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
35	None	None	None	None	Not Available	None	Yes (\$1,600)

Emergency  
Preparedness  
Plan      Yes          X           No

Agency: City of Coral Gables  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
36	Lot #4 Parking Lot 220 Aragon Avenue Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	2 Glass Fixed	1 Metal Single	None	Not Available	Truss	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
36	None	None	None	None	Not Available	None	None

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
37	Driver's License Building Lease 4520 Ponce De Leon Blvd. Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	8 Glass Fixed 1 Metal/Glass	5 Metal Single	None	Not Available	Truss	Concrete Modified	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
37	1 AHU 2 Split HVAC	None	None	None	Not Available	None	Yes (\$464)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
38	Biltmore Tennis Recreation 1150 Anastasia Ave Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	15.00 Ft	Not Available	14 Plate Glass 2nd Floor	5 Metal Single - 1st Floor 5 Metal Double- 1st Floor 1 Metal Roll up- 1st Floor 1 Glass- 2nd Floor	1 Shutter Aluminum	Not Available	Wood	Tile	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
38	2 Exh Fan 1 Pack HVAC 1 Water Cooler	None	None	None	Not Available	None	Yes (\$1,212)

Emergency  
Preparedness  
Plan      Yes          X           No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
39	Biltmore Garden Club Club/Organ.Lease 1212 Anastasia Avenue Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	3 Wood Frame/Glass	1 Wood/Window 1 French Door	None	Not Available	2Wood	Modified	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip.. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
39	1 AHU 1 Split HVAC	None	None	None	Not Available	None	None

Emergency  
Preparedness  
Plan

Yes      X      No



Agency: City of Coral Gables  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
4	Sanitary Sewers Station D 7557 Los Pinos Blvd.	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	None	9 doors Metal Single	None	Not Available	1 Truss	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by mergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
4	1 Exh Fan	Generator 55 KVA	L-P Gas	Lift station	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
40	Coral Gables Women's Club Club/Organ.Lease 1001 East Ponce De Leon Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
40	Not Available	None	None	None	Not Available	Not Available	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
41	Boy Scout House Club/Organ.Lease 1111 S Greenway Driv Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	9 Metal/Glass	2 Metal Single 1 Metal Double	Not Available	Not Available	Wood	Tile	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
41	Not Available	None	Not Available	Not Available	Not Available	Not Available	Not Available

Emergency  
Preparedness  
Plan      Yes        X        No

Agency: City of Coral Gables  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
42	Girl Scouts House Club/Organ.Lease 3940 Granada Boulevard Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	21 Metal/Glass	2 Wood Single	Not Available	Not Available	Wood	Tile	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
42	Not Available	None	Not Available	Not Available	Not Available	Not Available	Not Available

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Coral Gables**

**Facilities used for Normal Operations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
43	Chamber of Commerce Lease 50 Aragon Avenue Coral Gables	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	11 Glass/Fixed	3 Metal Single	1 Shutters Aluminum	Not Available	Concrete/ Modified	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
43	Not Available	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
5	Sanitary Sewers Station F 25 W. Sunrise Ave	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Lutheran San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	None	4 doors Metal Single	None	Not Available	1 Truss	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
5	1 Exh Fan	Generator 45 KVA	L-P Gas	Lift station	Not Available	None	Not Available

Emergency  
Preparedness  
Plan      Yes      ☒      No

**Agency: City of Coral Gables**

Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
6	Sanitary Sewers Station F 1490 Madruga Ave.	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	None	4 doors Metal Single	None	Not Available	2 Truss	Concrete	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
6	1 Exh Fan	Generator 45 KVA	Natural Gas	Lift station	Not Available	None	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
7	S S Building (Shop) 300 San Lorenzo Ave	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	16 Metal/Glass	3 doors Metal Single 2 Metal roll-up	None	Not Available	1 Wood/ Modified	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
7	1 AHU 10 Exh Fan 1 Ice Mach 1 Refrigerator 1 Split 2 Wall HVAC	None	None	None	None	None	Not Available

Emergency  
Preparedness  
Plan      Yes      X      No



**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
8	City Hall/Print Shop EDP (Administration) 405 Biltmore Way	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	13.55 Ft	Not Available	115 Wood/Frame 3rd Floor	3 doors Wood Single 6 doors Wood Double	44 Shutters Aluminum 3rd Floor	Not Available	2 Wood/ Modified	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
8	2 Dehum 3 Exh Fan 1 Package 1 Refrigerator 35 Split 3 Wall HVAC 3 Water cooler	Generator 30 KVA	Natural Gas	Phones, Computers Elevators, Emergency Lights	Not Available	None	Yes (\$1,886)

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Coral Gables**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
9	Coral Gables House (Historic) 907 Coral Way	Biltmore Hotel Annex Equipment Yard Complex Central Police Station Fire Station # 2 Fire Station # 3 City Hall Annex Youth Center Road Improvement Office Country Club of Coral Gb First Christian Church CG Congregational Church St. Marks United Luthern San Agustin Church Temple Judea Carver Middle School Gulliver School Coral Gables High School	Not Available	Not Available	76 Wood/Frame Glass	10 doors Wood/Window	2 Shutters Aluminum	Not Available	2 Wood	Tile	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip.. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
9	4 AHU 4 CU 1 Ice Mach 1 Package 1 Refrigerator 2 Wall HVAC	None	None	None	Not Available	None	Yes (\$455)

Emergency  
Preparedness  
Plan      Yes      X      No



**Agency: Haleah Fire Department**  
**Emergency Facilities- Fire Stations #1 thru # 7**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station #1	Administrative Building	Emergency Facility Fire Stations #1 501 Palm Avenue	7.69 feet	Built 1969	Casement Plate glass wind over Eng. bay door	2 Eng. bays with steel roll-up doors One Steel entr. door	Shutters for windows	Not Applicable	Not Applicable Part of City Hall	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station #1	Central air	Generator 100 KW-KVA 143.8 173 Amp 1st and 2nd floor	Natural gas City gas	Engine room lights Overhead doors Lights in bunker room Outlets- Encoder	Office supplies Computer Equip. Fire engine-Rescue truck- Ladder truck	None	None

Emergency  
Preparedness  
Plan      Yes          X           No

**Agency: Hialeah Fire Department**  
**Emergency Facilities- Fire Stations #1 thru # 7**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station #2	Administrative Building	Emergency Facility Fire Stations #2 4200 East 8th Avenue	Not Applicable	Built 1951 Addition 1981	Awning type	1 Eng. bay with steel roll-up doors 2 Steel entr. doors	Shutters for windows Brace for doors	Flat	Steel Truss	Gravel	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station #2	Central air Roof mount unit	Generator 40 KW	Natural gas City gas	Lights and outlets in the station Overhead door Air Conditioner	Office equipment Computer Equip. Fire engine Rescue truck	None	None

Emergency  
Preparedness  
Plan

Yes	X	No
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**Agency: Haleah Fire Department**  
**Emergency Facilities- Fire Stations #1 thru # 7**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station #3	Administrative Building	Emergency Facility Fire Stations # 3 800 West 49 Street	9.46 Feet	Renovation and addition 1975	Awning type	4 large aluminum frame glass panel overhead Eng. doors 3 Steel entr. & exit doors	Shutters for windows No Protection for doors	Flat	Steel Truss	Gravel	19

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station #3	Central air roof mounted unit	Generator 30 KW- 37.5 KVA	Unleaded gas  Main Fuel Tank	All outlets- All lights Overhead doors Exit lights- Ice Machine Gas pump/Diesel pump 3 External outlets on the engine room-Encoder	Office equipment Computer Equip. Fire engine-Rescue truck- Ladder truck District Chief	None	None

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Hialeah Fire Department**  
**Emergency Facilities- Fire Stations #1 thru # 7**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station #4	Administrative Building	Emergency Facility Fire Stations # 4 251 East 12th Avenue	10.32 Feet	Built 1964	Awning type	2 Steel roll-up doors 3 Entrance and exit doors (2 solid wood and 1 steel)	Shutters for windows No Protection for doors	Flat	Steel Truss	Gravel	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station #4	Central air roof mounted unit	Generator 10 KW	Unleaded gas 100 Gallon Tank in back parking lot	All outlets- All lights Overhead doors Exit lights- Refrigerator and freezer. Encoder	Office equipment Fire engine Mechanic Shop equipment	None	None

Emergency  
Preparedness  
Plan      Yes        X        No

**Agency: Hialeah Fire Department**  
**Emergency Facilities- Fire Stations #1 thru # 7**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station #5	Administrative Building	Emergency Facility Fire Stations # 5 1195 West 74th Street	Not Available	Built 1974	Awning type	4 Aluminum frame glass panel overhead doors 2 Steel exit doors 1 Steel entrance door	Shutters for windows No Protection for doors	Flat	Steel Truss	Gravel	1975

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station #5	Central air unit on roof	Generator 40 KW	Unleaded gas 285 Gallon Tank NW corner station	All outlets- All Lights Overhead doors Exit lights- Refrigerator Fuel pumps Encoder	Office equipment Computer Equip. Fire engine Rescue truck	None	None

Emergency  
Preparedness  
Plan           Yes      X                      No



**Agency: Hialeah Fire Department**  
**Emergency Facilities- Fire Stations #1 thru # 7**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station #6	Administrative Building	Emergency Facility Fire Stations # 6 780 West 25 Street	Not Available	Built 1976	Awning type	4 Aluminum frame glass panel overhead doors 2 Steel exit doors 1 Steel entrance door	Shutters for windows No Protection for doors	Flat	Steel Truss	Gravel	1975

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station #6	Central air unit on roof	Generator 40 KW	Unleaded gas 100 Gallon Tank	All outlets- All Lights Overhead doors Fuel pumps Encoder	Office equipment Computer Equip. Fire engine Hazardous material & command vehicle	None	None

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Hialeah Fire Department**  
**Emergency Facilities- Fire Stations #1 thru # 7**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station #7	Administrative Building	Emergency Facility Fire Stations # 7 7590 West 24th Avenue	8.2 Feet	Built 1993	Awning type 36 windows	8 Aluminum frame glass panel overhead doors 7 Steel exit doors	Shutters for windows No Protection for doors	Mansard	Steel Truss  Pre-fab concrete	20 gauge Metal roof Tar & Gravel	1993

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station #7	5 Central air units on roof	Generator 100 KW- KVA 125 150 Amp	Diesel Main Tanks	All outlets- All Lights Overhead doors Exit lights Copying machine	2 spare pumpers 1 50' teleboom 1 Rescue Truck 1 Dive Team Truck 1 Spare Rescue Truck 1 Antique Fire Truck	None	Not Applicable

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Hialeah Fire Department  
 Administrative Building- Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	Building # 1 Resc. Div. & Log. Div. 50 East 6th Street	Emergency Facility Fire Stations 1-7	Not Available	35-40	Awning Type Some Jalousies	Wood	None	Gable	Wood Truss	Shingles	18-20

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	Combination of Central A.C. and wall units	None	None	None	All the office Computer Equipment	None	None

Emergency  
 Preparedness  
 Plan

Yes      X      No

Agency: Hialeah Fire Department  
Administrative Building- Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
2	Building # 2 Fire Prevention 76 East 6th Street	Emergency Facility Fire Stations 1-7	Not Available	35-40	Awning Type Some Jalousies	Wood	None	Flat	Steel Truss	Tar Gravel	18-20

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
2	Combination of Central A.C. and wall units Roof Mounted unit	None	None	None	All the office Computer Equipment	None	None

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Hialeah Fire Department  
 Administrative Building- Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3	Building # 3 Fire Administration 86 East 6th Street	Emergency Facility Fire Stations 1-7	Not Available	35-40	Awning Type Some Jalousies	Wood	None	Gable	Wood Truss	Shingles	18-20

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3	Combination of Central A.C. and wall units	None	None	None	All the office Computer Equipment	None	None

Emergency  
 Preparedness  
 Plan      Yes      X      No

Agency: Hialeah Police Department  
Command Post

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	Command Post (CP) Hialeah City Hall 501 Palm Avenue Hialeah, FL	Command Post Hialeah City Hall 501 Palm Avenue Hialeah, FL	7 Ft. (National Flood Insurance Program Maps)	Approx. 27 Years	Several large plate glass windows in the front lobby. 50 windows are small casement windows	4 primary set of doors. Glass & steel doors	Not Available	Not Applicable	Concrete I Beams	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	Main A/C units located in the 1st floor Compressors are all mounted inside facility	1 Large generator 315 KW	Propane gas 4 days fuel supply	The 3rd floor (CP) with electrical and air conditioning	Some equipment in the 1st floor	Food & Water supply for 4 days Will feed 40 people	Downed trees Traffic lights out or broken Power lines & poles down

Emergency  
Preparedness  
Plan      Yes          X           No

Agency: Hialeah Police Department  
Patrol and Administrative Building

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
2	Patrol & Admin.. Bldg. 555 East 8 Avenue Hialeah, FL	Patrol & Admin. Bldg. 555 East 8 Avenue Hialeah, FL	7 Ft. (National Flood Hazard- Zone X)	6 Years old	70 Windows Most are small casement type but there are 4 large plate glass windows	4 at the main entrance are glass and the rest are steel	None	Flat	Cement I Beams	Gravel Coating	6 Years old

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
2	Large A/C Unit on the roof. Compressors are protected by walls. No wall units	2 Generators Gen # 1- 60 Hertz & 100 HW Gen # 2- 125 KW Located in a separate room & south end of building	Diesel Fuel Gen # 1- Underground tank 4000 gallons Gen # 2- Underground tank 1000 Gallons	Will power only specific emergency light sockets	Not Available	Not Available	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Hialeah Police Department**  
Communications Building

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3	Communications Bldg. 808 East 56 Street Hialeah, FL	Communications Bldg. 808 East 56 Street Hialeah, FL	7 Ft. (National Flood Hazard- Zone X)	15 Years old	One set of windows on the east side of building	2 set of metal doors and one glass door	Shutters on the windows	Flat	Cement I Beams	Gravel Coating	15 Years old

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3	A/C unit is under protection at the rear of building. Compressor is located to the rear of the building	1 Generator 315 KV Located in a separate room	Not Available	Will power all computers, A/C radios and electrical sockets	This building could be flooded	Vending Machines	No damage

Emergency  
Preparedness  
Plan

Yes      X                      No





Agency: City of North Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	City Hall	City Hall 776 NE. 125 Street North Miami, FL 33161	10.13 Ft Bas = 0.01 Ft	32 Years old	72 Windows Casement Types and Large plate glass	6 Doors- First Floor Steel doors with windows	Plywood Shutters	Flat	Pre-Cast	Gravel	Re-Roofing scheduled 1994

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	Central Unit with roof-mounted compressors	1 Generator	Natural Gas Piped	Entire Building	Electrical components Communication Equipment	None on hand	To be forwarded at a later time

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: City of North Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
2	North Miami Center of Contemporary Art	North Miami Center of Contemporary Art 12340 NE. 8 Avenue North Miami, FL	10.59 Ft	25 Years old	2 Windows Bathroom area	3 Doors Steel , wood ,with windows	Plywood	Gable	Truss	Shingle	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
2	Central Unit with roof-mounted compressors	None	None	None	Electrical Components	None on hand	To be forwarded at a later time

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of North Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations or use in Emergencie	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3	City of North Miami Operations Center	City of North Miami Operations Center 1815 NE. 150 Street North Miami, FL	Not Available	3 Years old	25 Windows Casement types	14 Metal doors 4 bay doors with windows	None	Gable Steel	Steel	Steel	3 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3	Central Units with roof-mounted compressors One unit on the East side One unit on the West side	None	None	None Portable Generator	Electrical Components	None on hand	To be forwarded at a later time

Emergency  
Preparedness  
Plan      Yes        X        No

**Agency: City of North Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
4	City of North Miami Motor Pool	City of North Miami Motor Pool 1855 NE. 143 Street North Miami, FL	Not Available	21 Years old	Not Available	9 Steel overhaul doors All sides of buildings	Plywood	Flat	Precast	Gravel	Redone 1994

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
4	1 Central Unit with roof-mounted compressors	One Generator for gas pumps, 3 phase Top of unit	Diesel Inground	Gas pump, lights 2 Ice machines	Not Available	None on hand	To be forwarded at a later time

Emergency  
Preparedness  
Plan      Yes        X        No

Agency: City of North Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
5	City of North Miami Building & Zoning	City of North Miami Building & Zoning 12400 NE. 8 Avenue North Miami, FL	12.39 Ft	40 Years old	3 Windows Casement types	2 Steel doors East and North	Plywood	Flat Gable	Truss & Cast	Gravel Tile	3 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
5	2 Central Units with roof-mounted compressors	None	None	None	Not Available	None on hand	To be forwarded at a later time

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: City of North Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
6	City of North Miami Water Plant	City of North Miami Water Plant 12098 NW. 11 Avenue North Miami, FL	Not Available	35 Years old	3 Windows in main area Plate glass, jalousies Throughout the building	3 doors in main area Steel, wood with windows	Plywood	Flat	Precast	Gravel	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
6	Central Units with roof-mounted compressors	Two generators	Diesel 375 KW	Entire building Lights, exit signs, Communication Equip.	Not Available	None on hand	To be forwarded at a later time

Emergency  
Preparedness  
Plan      Yes      X      No





Agency: **City of Miami**  
 Facilities used for Emergency Operations  
 (Fire Rescue Department)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
# 1	144 NE 5th Street Miami, FL	144 NE 5th Street Miami, FL	6 Feet	Not Available	15 Awning Types	6 Overhead rolling (front / rear) 5 Solid core entry doors (front / rear)	Shutters over windows Doors unprotected	Flat	Not Available	Tar paper and hot mopped	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
# 1	Central	Not Available	45 KW Diesel Generator	Not Available	9 Vehicles, 5 computers Generator	None	Yes \$38,543.40

Emergency  
 Preparedness  
 Plan      Yes        X        No

Agency: City of Miami  
 Facilities used for Emergency Operations  
 (Fire Rescue Department)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
# 2	1901 No Miami Ave Miami, FL	1901 No Miami Ave Miami, FL	6 Feet	Not Available	46 Single hung (West - 4, East - 8 South - 16, North - 1	12 (West- 2 Al. swing 4 Overhead metal, East- 4 metal swing 1 overhead metal 1 wood swing)	Windows Shutters	Perimeter hip Interior flat	Not Available	Perimeter shingle Interior gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
# 2	Roof mounted central one window unit East	Not Available	30 KW Diesel Generator	Not Available	6 Vehicles 3 computers 3 Boats	None	Yes \$31,750.00

Emergency  
 Preparedness  
 Plan      Yes      X      No

Agency: City of Miami  
 Facilities used for Emergency Operations  
 (Fire Rescue Department)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
# 3	1103 NW 7th Street Miami, FL	1103 NW 7th Street Miami, FL	8 Feet	Not Available	6 Awning types 4 Fixed	2 Overhead metal 3 swing metal	Windows Shutters	Flat	Not Available	Tar & Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
# 3	Roof mounted central	Not Available	15 KW Diesel Generator	Not Available	1 Vehicle 2 computers	None	Yes \$12,518.00

Emergency  
 Preparedness  
 Plan      Yes      X      No

Agency: City of Miami  
 Facilities used for Emergency Operations  
 (Fire Rescue Department)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
# 4	1105 SW 2nd Avenue Miami, FL	1105 SW 2nd Avenue Miami, FL	16 Feet	Not Available	39 Awning types (North, South & East)	6 Overhead metal 5 swing metal	Windows Shutters	Flat	Not Available	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
# 4	Central	Not Available	30 KW Diesel Generator	Not Available	5 Vehicles 3 computers	None	Yes \$3,588.00

Emergency  
 Preparedness  
 Plan      Yes      X      No

**Agency: City of Miami**

Facilities used for Emergency Operations  
(Fire Rescue Department)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
# 5	1200 NW 20th Street Miami, FL	1200 NW 20th Street Miami, FL	6 Feet	Not Available	27 Double hung (South, West & East)	5 Overhead metal 4 swing metal	Windows Shutters	Flat	Not Available	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
# 5	Central	Not Available	25 KW Diesel Generator	Not Available	4 Vehicles 3 computers	None	None

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: City of Miami  
 Facilities used for Emergency Operations  
 (Fire Rescue Department)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
# 6	701 NW 36th Street Miami, FL	701 NW 36th Street Miami, FL	6 Feet	Not Available	18 single hung west 4 single hung south 2 louver south 6 single hung north 1 awning north 19 single hung east	5 Overhead metal 4 swing metal	Windows Shutters	Perimeter hip interior flat	Not Available	perimeter shingle interior gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
# 6	Central	Not Available	60 KW Diesel Generator	Not Available	5 Vehicles 4 computers	None	Yes \$38,253.00

Emergency  
 Preparedness  
 Plan      Yes      X      No

Agency: City of Miami  
 Facilities used for Emergency Operations  
 (Fire Rescue Department)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
# 7	314 Beacon Boulevard Miami, FL	314 Beacon Boulevard Miami, FL	12.5 Feet	Not Available	15 awning south 35 awning east 22 awning north 3 awning west	2 Aluminum swing 14 wooden swing 1 metal swing 7 overhead metal	Windows Shutters	Flat	Not Available	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
# 7	Central (one wall unit)	Not Available	30 KW Diesel Generator	Not Available	5 Vehicles 5 computers	None	None

Emergency  
 Preparedness  
 Plan      Yes        X        No

**Agency: City of Miami**

Facilities used for Emergency Operations  
(Fire Rescue Department)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
# 8	2975 Oak Avenue Miami, FL	2975 Oak Avenue Miami, FL	8 Feet	Not Available	8 double hung north 1 awning north 4 double hung south 2 jalousie south 16 double hung east 18 double hung west	4 swing metal north 1 overhead north 4 overhead south 2 swing south	Windows Shutters	Perimeter hip interior flat	Not Available	Perimeter shingle interior gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
# 8	Central ( One window unit)	Not Available	60 KW Diesel Generator	Not Available	6 Vehicles 4 computers	None	None

Emergency  
Preparedness  
Plan

Yes      X      No



Agency: City of Miami  
Facilities used for Emergency Operations  
(Fire Rescue Department)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
# 9	69 NE 62nd Street Miami, FL	69 NE 62nd Street Miami, FL	6 Feet	Not Available	7 single hung east 7 single hung north 23 single hung south 8 single hung west	3 swing metal north 3 overhead north 1 sliding glass north 4 overhead south 3 glass north 1 glass east 1 solid swing west 1 glass west	Windows Shutters	Flat	Not Available	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
# 9	Central ( One wall unit)	Not Available	20 KW Diesel Generator	Not Available	5 Vehicles 4 computers	None	Yes \$46,986.00

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: City of Miami  
 Facilities used for Emergency Operations  
 (Fire Rescue Department)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
# 10	4101 NW 7th Street Miami, FL	4101 NW 7th Street Miami, FL	6 Feet	Not Available	12 jalousie windows 31 awning types	3 swing 3 overhead	Windows Shutters	Flat	Not Available	Tar & Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
# 10	Central Two window units	Not Available	15 KW Diesel Generator	Not Available	3 Vehicles 2 computers	None	Yes \$30,207.00

Emergency  
 Preparedness  
 Plan      Yes      X      No

Agency: City of Miami  
 Facilities used for Emergency Operations  
 (Fire Rescue Department)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
# 11	5920 W. Flagler Street Miami, FL	5920 W. Flagler Street Miami, FL	6 Feet	Not Available	25 awning types	5 swing entry 4 overhead	Windows Shutters	Hip	Not Available	Tiles	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
# 11	Window units	Not Available	15 KW Diesel Generator	Not Available	2 Vehicles 2 computers	None	Yes \$15,491.00

Emergency  
 Preparedness  
 Plan      Yes      X      No



Agency: City of Miami Beach  
Police Department

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	Not Applicable	Main Police Station 1100 Washington Ave Miami Beach, FL	10 Feet	Built in 1988	Four Stories of casement type windows	Not Available	Shutters	Flat	Beam Type	Concrete	Built 1988

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	AC Commercial Located on the roof and are walled-in	Primary and back-up generator are located on the roof in an enclosed shelter	Diesel 3,000 Gallons	Entire Building Computers and Telephones	All the office Computer Equipment	None	Generator Transfer Switch

Emergency  
Preparedness  
Plan

Yes      X      No



**Agency: City of Homestead**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	City Hall City Clerk's office 790 North Homestead Blvd. Homestead, FL 33030	Not Applicable	Not Available	Not Available	1 Window	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	Not Available	None	None	None	Computers Permanent City Records	None	None

Emergency  
Preparedness  
Plan                                Yes          X                  No

**Agency: City of Homestead**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
2	Code Enforcement Administrative Office Bldg. City Hall , Homestead 790 N. Homestead Blvd.	Not Available	Not Available	Not Available	1 Small Glass Window	1 External door without window	Shutters	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
2	Not Available	None	None	None	Not Available	Not Available	Vehicles damaged Cracked windshield/ windows Flat tires

Emergency  
Preparedness  
Plan

Yes	X	No
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**Agency: City of Homestead**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3	Customer Service Building (Daily Operations to service utility customers) 711 NE 1 Road, Homestead , FL	Customer Service Building (Bldg. located West of City Hall) 711 NE 1 Road Homestead, FL	3 Ft	40 Years Old	West: 2 store front windows 4 large plate glass windows & 2 small plate glass windows East: 1 Drive-thru bullet resistant glass 2 small plate glass windows North: 3 large plate glass window, 1 small plate glass window South: 3 large plate glass window	West: 2 Store Front door East: 1 Steel door North: 1 Steel door South: 2 Steel doors	Galvanized storm shutters for all windows	Flat	Concrete	Tar	5 years (To be rebuild)

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3	2- 7.5 Ton roof mounted A/C	Power is received by a direct feed from the power plant	None	Not Available	Radios, computer terminals, printers, telephones, inserted machine, copier, burster, stamp machine, fax and calculators	Not Available	Yes

Emergency Preparedness Plan	Yes	X	No
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Agency: City of Homestead  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
4	Park and Recreation Division Maintenance Building	This maintenance building should not be used as an emergency shelter for people	+/-5.5 Ft	Built in 1985	Not available	3 External Steel doors 5 Overhead, 10 Ft wide steel garage doors	Not Available	Prefabricated	Steel beam	Metal exterior	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
4	Not Available	Portable 2,400 Watt gas powered generator	Fuel is stored by means of 5 gallon gas cans	Emergency lights Provide power to recharge radio batteries	If the water depth exceeded 8 inches most of the equipment and vehicles will be damaged Electrical damage to refrigerators, coke machines	Not Available	Yes Exterior damaged

Emergency  
Preparedness  
Plan

Yes	X	No
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Agency: City of Homestead  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
5	Police Department 4 South Krome Avenue Homestead, FL 33030	Police Department 4 South Krome Avenue Homestead, FL 33030	Floor Elev.- 9.18 Ft above sea level Ground Elev.- 7.68 Ft above mean sea level	Built in 1925 Renovated in 1983 with additions added in 1983 and 1992	1st Floor: 1 window 2nd Floor: 2 awning type glass window (East) 4 plate glass type windows (east side) made of lexon material 12 awning type windows, north side, aluminum grid protection	1st Floor: 1 Double door Steel doors	Shutters on the 1st Floor	Flat	Pre-cast concrete	Asphalt Gypsum Gravel	Need replacement

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
5	18 roof mounted central A/C	1 Generator- 64 KW 2 Military type 60 KW generator 20 various small generators (1200 Watts-4 KW)	1000 Gallons Diesel Fuel 500 Gal Diesel Fuel Capacity each military generator	All the building Emergency lights, batteries, computers, communication Equip.	Most equipment is stored as such not to get wet or damaged	Yes 200 cases MRE's and resources for storing 500 gal. water	Yes Roof & window damage

Emergency  
Preparedness  
Plan

Yes	X	No
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Agency: City of Homestead  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
6	Public Works Stanley Pacetti Complex Admin. Facility 350 SE. 6th Avenue Homestead, FL	City Hall	8.42 Ft	1 Year Old	19 Large plate glass windows	1 Steel door 1 Door with large glass window	Storm Shutters	Flat	Concrete I-Beam	Sealed Concrete	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
6	2 Central A/C units with ground mounted compressor	Emergency Generator		Lights, communication equipment and possibly computers	Amount of damages will depend upon level	Yes 100 Gallons of water 12 cases of emergency rations	Complex was finished after Hurricane Andrew

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: City of Homestead**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
7	Public Works Stanley Pacetti Complex Maintenance Facility 350 SE. 6th Avenue Homestead, FL	City Hall	8.23 Ft	1 Year Old	8 Casement windows	5 Personnel doors 6 roll-up shop doors 12 Ft high & 10 roll-up shop doors 18 Ft high All doors are steel	None	Seamless Metal	Sheet Steel	Sheet Steel	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
7	1 Central A/C unit ground mounted	Generator 60 KW	20,000 Gallons Diesel Fuel	Fuel Pumps, Compressor lights, communications equipment	Amount of damages will depend upon level of flooding (vehicles, fuel pumps, compressors, computers, etc.)	Yes 100 Gallons of water 6 cases of emergency rations	Complex was finished after Hurricane Andrew

Emergency  
Preparedness  
Plan      Yes      **X**      No

**Agency: City of Homestead**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
8	Public Works Yard Facility 548 SE. 6th Avenue Homestead, FL	City Hall	Trailers	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
8	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Two trailers and one storm related demolished building waiting to fall down at the hint of another storm regardless of category

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Homestead**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
9	Purchasing Warehouse Purchasing Yard Homestead, FL	Warehouse & Yard will be used for receipt, storage and issuance of emergency restoration materials	Floor Elev.- 10.5 Ft above means sea level Ground Elev. - 6.5 Ft above mean sea level (Architect of record)	Built in 1987	East: A storefront window Window with roll down stainless steel shutter facing east South: 2 Windows	1 Storefront Door 9 Overhead roll-up doors	Yes Roll down shutters	Flat	Pre-Cast Double-T	Modified Bitumen	Replaced 18 months ago

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
9	2 Roof mounted A/C units	None	None	None	Materials in inventory, computers and vehicle	None	Yes Lost roofing/insulation roof mounted ventilators roof A/C, roof damage

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: City of Homestead**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
10	Senior Citizen Center 43 NE. 16th Street Homestead, FL 33030	Senior Citizen Center 43 NE. 16th Street Homestead, FL 33030	10.0 Ft	Built in 1982 (12 Years Old)	42 Double hung windows	Front wooden door with window Front wooden door into laundry room, both on the west side Wooden doors (Exit Only)	All windows are equipped with track for aluminum shutters	Hip	Wood Trusses	Shingles	Re-roofed Sept. 1993

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
10	1 Carrier A/C unit- 1 Rheem, 1 2 stage, both large units ground mounted compressors	None	None	None	Computers Anything valuable	Water supplies and food will be located in the kitchen area	Not Available

Emergency  
Preparedness  
Plan

Yes	X	No
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**Agency: Dade County Office of Emergency Management**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	Emergency Operations Center 5600 SW. 87th Avenue Miami, FL 33173	The Data Processing and Communications Center 2nd Floor Classroom 5680 SW. 87th Avenue Miami, FL 333173	3 Ft. for EOC 11 Ft. for Emergency Facility Elevation taken from plot plan	48 Years Old	None	3 Steel blast type external doors	Not applicable	Flat	Two foot pore deck	Buildup	2 years old

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	2 15-Ton well cooled A/C units inside building	3 Generators Set up to hook up port unit	Diesel Fuel 4,000 Gallons for A 10,000 Gallons for B/C Stored underground	All the building locations	None	Water and food supply for 30 days	Slight damage to motor home and GMC Jeep

Emergency  
Preparedness  
Plan      Yes          X           No



**Agency: Metro-Dade Transit Bus Operations**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#1 Garage	Central O & I Garage 3411 NW. 31st Street Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	10 Years Old	2 Steel Casement	4 - 3'0x7'0 Hollow Metal 24 Roll-up Doors	Plywood Shutters	Flat	Pre-Cast Double T-Beams	Tar Gravel	10 Years To be replaced

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#1 Garage	1- 15 Tons McQuay Packaged Unit	1 Generator 230 KW 480/277V 3 0 60 HZ	Diesel Tank 2,000 Gallons Capacity Underground	Lights, Fuel Pumps, Elevator	Alignment Pit Chassis Dyno	None	West and South Fences damaged

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Bus Operations**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#2 Garage	Central Bus Washer 3411 NW. 31 Street Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	10 Years Old	None	4 Steel Doors	None	Flat	Pre-Cast Double T-Beams	Tar Gravel	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#2 Garage	None	1 Generator 230 KW 480/277V 3 0 60 HZ	Diesel Tank 2,000 Gallons Capacity Underground	Lights	Air Compressor	None	Fallen light & conduit need repairing

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Bus Operations**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#3 Garage	Central Fuel Building 3411 NW. 31 Street Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	10 Years Old	2 Steel Casement	7 Steel Doors	Plywood Shutters for windows	Flat	Pre-Cast Double T-Beams	Tar Gravel	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#3 Garage	1 Wall Unit 24,000 BTU	1 Generator 230 KW 480/277V 3 0 60 HZ	Diesel Tank 2,000 Gallons Capacity Underground	Lights, Fuel Pumps	Fuel Pumps Stands	None	West side fence down

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Bus Operations**  
**Facilities used for Normal Operations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#4 Garage	Central M & O Garage 3295 NE. 31 Street Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	26 Years Old	None	2 Steel Entrance Doors 43 Roll-up Doors	None	Flat	Insulated decking and light weight concrete	Tar Gravel	26 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#4 Garage	3 Roof Unit - 1- 15 Ton Package - 1- 3 Ton Split - 1-5 Ton	1 Major Overhaul Diesel power Kato Light-Cummins 200 Amp 480 Volt	1- Major overhaul 300 Diesel Gallons Capacity Above ground next to generator	Air compressor Fuel Pump Emergency lighting	Engine Dyno Trans Dyno Electric Lifts Office Equipment Shop Equipment Tools and emergency generator	None	Exhaust Fans Trees damaged employee parking lot

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: Metro-Dade Transit Bus Operations**  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#5 Garage	Central Fiberglass Shop 3311 NW. 31 Street Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	10 Years Old	None	2 Steel Entrance Doors 5 Roll-up Doors	None	Flat	Precast Double T Beams	Tar Gravel	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#5 Garage	1-3 Ton Roof Mounted A/C Unit	None	None	None	Shop Equipment	None	Not Available

Emergency  
Preparedness  
Plan                Yes          X                                No



**Agency: Metro-Dade Transit Bus Operations**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#6 Garage	Central Bus Maint & Admin. Bldg. 3311 NW. 31 Street Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	20 Years Old	9 Awning type windows	12 Steel Doors 6 Roll-up Doors	None	Flat	Precast Double T Beams	Tar Gravel	20 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#6 Garage	1-5 Ton Coleman 1-8 Ton Carrier Model 38Ba008420 1-5 Ton	Emergency exit & lighting battery operated units throughout building	None	Lights	Office Equipment	None	Roof damaged Tree damaged Tree damage- Facilit. Maint. Stockroom

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Bus Operations**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#7 Garage	Central CAB (Administration Building) 3300 NW. 32 Avenue Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	Built 1968 Remodeled 1989	82 Aluminum Sash Type	5 Steel Doors 4 Glass Doors	Shutters Windows	Flat	Not Available	Tar Gravel	5 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#7 Garage	1 McQuay 100 Ton Chilled Water System	1 Generator Gasoline 45 KW	Gasoline Underground Tank	Lights	Office Equipment and Furniture, Communications Shop Equipment, A/C Chiller	None	Stairways damaged Roof damaged Tree damaged Sign in front on the building damaged

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: Metro-Dade Transit Bus Operations**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#8 Garage	Central (Fac. Maint. Stockroom) 3311 NW. 31 Street Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	20 Years	None	3 Steel Doors 3 Roll-up Doors	None	Flat	Precast Double T-Beams	Tar Gravel	20 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#8 Garage	None	None	None	None	Building very high not likely to flood	None	Tree Down Tree damaged

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Bus Operations**  
**Facilities used for Normal Operations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#9 Garage	Central Transportation Building 3300 NW. 32 Avenue Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	9 Years	Aluminum Casement	Steel	Plywood	Flat	Precast Twin (T'S)	Tar Gravel	9 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#9 Garage	2 McQuay Package Units - 1-25 Tons - 1-20 Tons Roof Mounted	1 Emergency Generator 75 KW	Diesel Fuel Underground tank	Lighting	Not available	None	Roof Hatch Fencing damaged by fallen tree

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Bus Operations**  
**Facilities used for Normal Operations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#10 Garage	Central Parts Storage Warehouse 3401 NW. 31 Street Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	10 Years	None	2 Glass Doors 2 Steel Doors 6 Roll-up Doors	None	Flat	Precast Double T-Beams	Tar Gravel	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#10 Garage	None	None	None	None	Not available	None	Not available

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Bus Operations**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#11 Garage	Coral Way Maintenance Building 2775 SW. 74th Avenue Miami, FL	Central Transportation Bldg. 3300 NW. 32nd Avenue Miami, FL (See #9 for Specifications)	Not Available	14 Years	4 Windows Aluminum casement 2nd Floor Only	Steel 6 Exit Doors 33 Roll-up Doors	Plywood	Flat	Concrete Twin T's.	Tar Gravel	14 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#11 Garage	9 - Maint. Bldg. Roof Package - 4-15 Tons - 4-8 Tons - 1-3 Tons	1-Catipillar 3208 2nd Floor Maint Bldg. 480 Volts 3 0 125 Amp	Fuel Island 1-20,000 Gallon Diesel	1-80 Gallon Air Compressor Emergency Lighting 1- Elevator Maint. Bldg.	Brake Lathe Office Equipment. Chassis Dyno Ban Saw, Table Saw	None	Roof damage-leaks Exhaust fan covers bent A/C Units on Roof damaged Roller doors severely damaged

Emergency  
Preparedness  
Plan

Yes	X	No
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**Agency: Metro-Dade Transit Bus Operations**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#12 Garage	Coral Way Transportation Building 2775 SW. 74 Avenue Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	14 Years	46 Windows Aluminum casement	Steel 2 Sets of Double Glass Doors 2- Exit Doors	Plywood	Flat	Concrete Twin T's.	Tar Gravel	14 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#12 Garage	8- Trans. Bldg. Roof Package - 2-15 Tons - 6-8 Tons	1- Catipillar 3208 2nd Floor Maint. Bldg. 480 Volts 3 0 125 Amp	Fuel Island 1-20,000 Gallon Diesel	Emergency Lighting 1- Elevator Maint. Bldg.	Not Available	None	Possible roof damage A/C Units on Roof damaged

Emergency  
Preparedness  
Plan

Yes	X	No
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**Agency: Metro-Dade Transit Bus Operations**  
**Facilities used for Normal Operations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#13 Garage	Coral Way Fuel Island 2775 SW. 74 Avenue Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	14 Years	Aluminum casement	Steel	Plywood	Flat	Concrete Twin T's.	Tar Gravel	14 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#13 Garage	1 Fuel Island Wall Package 1-15 Tons	1- Catpillar 3208 2nd Floor Maint. Bldg. 480 Volts 3 0 125 Amp	Fuel Island	4 Diesel Fuel Pumps 1 Gas Pump	Fuel Dispensers	None	Possible roof damage Windows damaged Tree damage Fencing damage

Emergency  
Preparedness  
Plan

Yes	X	No
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**Agency: Metro-Dade Transit Bus Operations**  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#14 Garage	Northeast Division Bus Maintenance & Storage 360 NE. 185 Street Miami, FL	Central Transportation Bldg. 3300 NW. 32 Avenue Miami, FL (See #9 for Specifications)	Not Available	9 Years	2 Glass Plates fuel island 66 Plate Glass in the shop, Plate Glass Aluminum Frame	22 Roll-up steel doors 6 Steel exit doors in the shop- 6 Steel doors at fuel island	None	Flat	Steel Beams	Gravel	9 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#14 Garage	5 A/C Units in Trans. and 4 in shop Package Trane Roof Type, 1 window at Trans. Bldg. for phone room, 1 window at Fuel Island off.	1 Generator 2nd Floor of Maint. Shop	Diesel Shop Generator takes fuel from Diesel tanks at Fuel Island	Emergency lights exit signs fuel pumps and air compressor	Brake Lathes Battery charges	None	Possible roof damage Windows damaged Tree damage Fencing damage

Emergency  
Preparedness  
Plan

Yes	X	No
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**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Rail Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#1	Dadeland South & Garage 990 South Dixie Hwy. Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	12.67 Ft.	10 Years (Station) 10 Years (Garage)	8 P.Glass (Station) 20 P.Glass (Garage)	20 Steel doors (Station) 1 Steel & 1 Glass Door in the garage	None for both locations	Flat Flat	Beams Beams	Built-up Built-up	10 Years 8 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#1	3-3 Ton-Ground & 2-1.5 Ton Comm. Wall (Station) 3 Wall Unit (Garage)	4 U.P.S 5 KW/90 Min.	Diesel Tank Datran"	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#2	Dadeland North 8310 South Dixie Highway Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	13.17 Ft.	10 Years Old	20 P.Glass	20 Steel doors	None	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#2	2-3 Ton-Ground 2 Booth Units	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes        X        No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Rail Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#3	South Miami & Garage 5801 South Dixie Hwy. Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	13.5 Ft.	10 Years (Station) 8 Years (Garage)	50 P.Glass (Station) 18 P.Glass (Garage)	25 Steel doors (Station) 5 Glass doors (Garage)	None for both locations	Flat Flat	Beams Beams	Built-up Built-up	10 Years 8 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#3	2-3 Ton-Ground & 2-1.5Ton Comm. Wall (Station) 4 Booth & 1 Wall Units (Garage)	4 U.P.S 5 KW/90 Min.	Diesel Tank 500 Gallons	Lights, Exit Signs	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes        X        No

Agency: **Metro-Dade Transit Rail Operations**  
Facilities used for Normal Operations  
Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#4	University 5400 Ponce De Leon Blvd. Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years Old	30 P.Glass	20 Steel doors	None	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#4	2-3 Ton-Ground	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#5	Douglas Road 110 Ruiz Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years Old	30 P.Glass	20 Steel doors	None	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#5	2-3 Ton-Ground	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes        X        No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Rail Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#6	Coconut Grove 2880 SW. 28 Lane Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years Old	30 P.Glass	20 Steel doors	None	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#6	2-3 Ton-Ground	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Metro-Dade Transit Rail Operations  
Facilities used for Normal Operations  
Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#7	Viscaya & Overpass 3205 SW. 1 Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years (Station) 10 Years (Overpass)	30 P.Glass (Station)	20 Steel doors (Station)	None	Flat Flat	Beams Beams	Built-up Built-up	10 Years 10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#7	2-3 Ton-Ground	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No



**Agency: Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#8	Brickell & GapTie # 1 785 SW. 1 Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	7.15 Ft.	10 Years (Station) 10 Years (GapTie)	60 P.Glass (Station)	20 Steel doors (Station) 6 Steel doors (GapTie)	None	Flat Flat	Beams Beams	Built-up Built-up	10 Years 10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#8	2-3 Ton-Ground 2-3 Ton & 2 Wall Units	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Rail Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#9	Government Center 138 NW. 3 Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years Old	180 P.Glass	10 Steel doors	None	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#9	1 Wall, Booth Unit	1 U.P.S 5 KW/90 Min.	Diesel Tank 500 Gallons	Lights, Exit Signs	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes	X	No
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Agency: Metro-Dade Transit Rail Operations  
 Facilities used for Normal Operations  
 Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#10	Overlown 550 NW. 1 Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	13.6 Fl.	10 Years Old	30 P.Glass	20 Steel doors	None	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#10	2-3 Ton-Ground	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
 Preparedness  
 Plan      Yes      X      No

Agency: Metro-Dade Transit Rail Operations  
 Facilities used for Normal Operations  
 Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#11	Culmer & GapTie # 2 711 NW. 11 Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years (Station) 10 Years (GapTie)	30 P.Glass (Station)	20 Steel doors (Station) 2 Steel doors (GapTie)	None	Flat Flat	Beams Beams	Built-up Built-up	10 Years 10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#11	2-3 Ton-Ground	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Rail Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#12	Civic Center 1501 NW. 12 Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years Old	180 P.Glass	10 Steel doors	None	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#12	2-3 Ton-Ground 2-1.5 Ton	4 U.P.S 5 KW/90 Min.	N/A	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Metro-Dade Transit Rail Operations  
 Facilities used for Normal Operations  
 Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#13	Santa Clara 2050 NW. 12 Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years Old	180 P.Glass	20 Steel doors	None	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#13	2-3 Ton-Ground	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
 Preparedness  
 Plan

Yes      X      No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Rail Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#14	Allapattah 3501 NW. 12 Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years Old	30 P.Glass	20 Steel doors	None	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#14	2-3 Ton-Ground	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes        X        No

**Agency: Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#15	Earlington Heights & Garage 2100 NW. 41 Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years (Station) 5 Years (Garage)	30 P.Glass (Station)	8 Steel doors (Station) 12 Steel doors (Garage)	None for both locations	Flat Flat	Beams Beams	Built-up Built-up	10 Years 5 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#15	3-3 Ton-Ground & 1-1.5 Ton 1-3 Ton (Garage)	4 U.P.S 5 KW/90 Min.	Diesel Tank 500 Gallons	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No



Agency: Metro-Dade Transit Rail Operations  
Facilities used for Normal Operations  
Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#16	Brownsville 5200 NW. 27 Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	13.4 Ft.	10 Years Old	180 P.Glass	20 Steel doors	None	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#16	2-3 Ton-Ground	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Metro-Dade Transit Rail Operations  
 Facilities used for Normal Operations  
 Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#17	Martin Luther King & Garage 6205 NW. 27 Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	12.4 Ft.	10 Years (Station) 8 Years (Garage)	180 P.Glass (Station)	5 Steel doors (Station) 14 Steel doors (Garage)	None for both locations	Flat Flat	Beams Beams	Built-up Built-up	10 Years 8 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#17	2-3 Ton-Ground 1-5 Ton (Garage)	4 U.P.S 5 KW/90 Min.	Diesel Tank 500 Gallons	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes

X

No

**Agency: Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#18	Northside 3150 NW. 79 Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years Old	180 P.Glass	20 Steel doors	None	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#18	2-3 Ton-Ground	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Metro-Dade Transit Rail Operations  
 Facilities used for Normal Operations  
 Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#19	Hialeah & Overpass 115 East 21 Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years (Station) 10 Years (Overpass)	40 P.Glass (Station) 2 P Glass (Overpass)	20 Steel doors (Station)	None	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#19	2-3 Ton-Ground	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Rail Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#20	Ockeechobee & Garage & GapTie # 3 2005 W. Ockeechobee Road	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	8.9 Ft. (Station)	10 Years (Station) 8 Years (Garage) 10 Years (GapTie)	50 P.Glass (Station)	25 Steel doors (Station)  2 Steel doors (GapTie)	None for all locations	Flat Flat Flat	Beams Beams Beams	Built-up Built-up Built-up	10 Years 10 Years 10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#20	3-3 Ton-Ground & 1-1.5 Ton 1 Wall Unit (Garage)	4 U.P.S 5 KW/90 Min.	Diesel Tank 500 Gallons	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: Metro-Dade Transit Rail Operations  
Facilities used for Normal Operations  
Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#21	Tri-Rail 1125 E. 25th Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	5 Years Old	50 P.Glass	15 Steel doors	None	Flat	Beams	Built-up	5 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#21	2-3 Ton-Ground & 1-1.5 Ton	4 U.P.S 5 KW/90 Min.	Not Applicable	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Rail Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#22	William Lehman Center 6601 NW. 72 Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	8.88 Ft.	10 Years Old	50 Casement windows	50 Steel doors	30% Shutters	Flat	Beams	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#22	2-118 Ton Chillers 12-5 Ton-Ground 2 Window Unit 3-3Ton-Ground	6 U.P.S 5 KW/90 Min.	2 Portable Diesel Pumps 200 KW 100 Gallons	Lights	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Metro-Dade Transit Rail Operations  
 Facilities used for Normal Operations  
 Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#23	Flagler Booth 76 A East Flagler Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	3 Years Old	13 Casement windows	1 Steel door with window	100% Shutters	Flat	Steel	Not Applicable	3 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#23	1-7000 BTU-Window	None	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
 Preparedness  
 Plan

Yes      X      No



Agency: Metro-Dade Transit Rail Operations  
 Facilities used for Normal Operations  
 Metro Rail Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#24	Tall Track 7805 SW. 98 Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	10 Years Old	3 Awning windows	5 Steel doors	None	Flat	Beam	Built-up	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#24	2-1.5 Ton Commercial	None	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
 Preparedness  
 Plan      Yes      X      No

Agency: **Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Mover Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#1	Miami Avenue 90 South Miami Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	7.40 Ft.	7 Years Old	8 P. Glass windows	4 Steel doors	None	Flat	Beam	Built-up	7 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#1	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Mover Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#2	Fort Dallas 250 South Miami Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	9.73 Ft.	7 Years Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	7 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#2	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes	X	No
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Agency: **Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Mover Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#3	Knight Center 100 SE. 2 Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	10.74 Ft.	7 Years Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	7 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#3	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: **Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Mover Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#4	Bayfront 150 Biscayne Boulevard Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	6.50 Ft.	7 Years Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	7 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#4	2-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: **Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Mover Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#5	First Street 225 NE. 1 Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	12.33 Ft.	7 Years Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	7 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#5	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Mover Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#6	College Bayside 225 NE. 3 Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	7 Years Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	7 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#6	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Metro-Dade Transit Rail Operations  
 Facilities used for Normal Operations  
 Metro Mover Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#7	College North 100 NE. 5 Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	12.14 Ft.	7 Years Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	7 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#7	2-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
 Preparedness  
 Plan

Yes      X      No



**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Mover Stations**

Facility No.	Locations Normal Operations	Locations for use In Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#8	Arena/ State Plaza 90 NW. 5 Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	12.35 Ft.	7 Years Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	7 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#8	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes        X        No

Agency: **Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Mover Stations

Facility No.	Locations Normal Operations	Locations for use In Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#9	Mover Maintenance 101 SW. 1 Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	Not Available	7 Years Old	28 Casement windows	7 Steel doors	None	Flat	Beam	Built-up	7 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#9	1-50 Ton-Unitary Unit/Roof 1-12 Ton-Ground	4 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes      **X**      No

Agency: **Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Mover Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#10	Freedom Tower 600 NE. 2nd Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	11.00 Fl.	1 Year Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#10	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Metro-Dade Transit Rail Operations  
 Facilities used for Normal Operations  
 Metro Mover Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#11	Park West 800 NE. 2nd Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	10.00 Ft.	1 Year Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#11	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes X No

Agency: Metro-Dade Transit Rail Operations  
 Facilities used for Normal Operations  
 Metro Mover Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#12	11th Street 1098 NE. 2nd Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	8.50 Ft.	1 Year Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#12	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
 Preparedness  
 Plan

Yes      X      No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Mover Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#13	Bicentennial Park 1191 Biscayne Boulevard Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	11.00 Ft.	1 Year Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#13	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Mover Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#14	Omni 1455 Biscayne Boulevard Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover maint. building 101 Southwest 1st Avenue	5.58 Ft.	1 Year Old	12 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#14	1-5 Ton-Ground 1-3 Ton-Ground 1-7000 BTU-Ceiling/Wall	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes        X        No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Mover Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#15	School Board 50 NE. 15th Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	11.00 Ft.	1 Year Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#15	1-10 Ton-Ground 1-3.5 Ton	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X                      No



Agency: **Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Mover Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#16	Riverwalk 88 SE. 4th Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	8.11 Ft.	1 Year Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#16	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: **Metro-Dade Transit Rail Operations**  
 Facilities used for Normal Operations  
 Metro Mover Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#17	Fifth Street 35 SE. 5th Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	7.15 Ft.	1 Year Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#17	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes        X        No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Mover Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#18	Elgth Street 59 SE. 8th Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	8.30 Ft.	1 Year Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#18	2-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes      **X**      No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Mover Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#19	Tenth Street 59 SE. 8th Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	7.87 Ft.	1 Year Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#19	2-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Transit Rail Operations**  
**Facilities used for Normal Operations**  
**Metro Mover Stations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#20	Brickell 1200 SW. 1st Avenue Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	15.00 Ft.	1 Year Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#20	2-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
Preparedness  
Plan      Yes        X        No

Agency: Metro-Dade Transit Rail Operations  
 Facilities used for Normal Operations  
 Metro Mover Stations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
#21	Financial District 50 SE. 14th Street Miami, FL	- William Lehman Center 6601 Northwest 72nd Ave. - Metromover Maint. Bldg. 101 Southwest 1st Avenue	8.57 Ft.	1 Year Old	8 P.Glass windows	4 Steel doors	None	Flat	Beam	Built-up	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
#21	1-5 Ton-Ground	1 U.P.S 5KW/90 Min.	None	None	Train control equipment Communication equipment Traction Power equipment Electrical distribution equip. Elevator machine room equip. Station escalators Fare collection equipment	Yes 400 Gallons during normal season to 2000 gallons during hurricane season 2000 food ration packages	Tracks, escalators Roof, Train Control equipment, Fare collection equipment Doors, A/C, Lights

Emergency  
 Preparedness  
 Plan      Yes      X      No



**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 1	16699 NW. 67 Avenue Miami, FL	16699 NW. 67 Avenue Miami, FL	Not Available	Built in 1973	6 Windows	5 Doors 4 Bay doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 1	2 Units/RM	None	None	None	Not Available	None	Yes (\$ 8000)

Emergency  
Preparedness  
Plan

Yes      X      No



**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 2	6460 NW. 27 Avenue Miami, FL	6460 NW. 27 Avenue Miami, FL	Not Available	Built in 1970	1 Window	3 Ext. Doors 4 Bay doors	Yes	Flat	Concrete Double Tee	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 2	2 Units/SPL	None	None	None	Not Available	None	Yes (\$ 7000)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 3	3911 S. W. 82 Avenue Miami, FL	3911 S. W. 82 Avenue Miami, FL	Not Available	Built in 1952	7 Windows	2 Ext. Doors 2 Bay doors	Yes	Flat	Wood Truss	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 3	2 Units/SPL	None	None	None	Not Available	None	Yes (\$ 3000)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: **Metro-Dade Fire Rescue Department**  
Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 4	9201 SW. 152 St. Miami, FL	9201 SW. 152 St. Miami, FL	Not Available	Built in 1976	16 Windows	5 Ext. Doors 4 Bay doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 4	2 Units/RM	Generator 15 KW	Not Available	Not Available	Not Available	None	Yes (\$ 62000)

Emergency  
Preparedness  
Plan      Yes        X        No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 5	13150 Hobson Drive Miami, FL	13150 Hobson Drive Miami, FL	Not Available	Built in 1955	14 Windows	2 Ext. Doors 2 Bay doors	Yes	Flat	Wood Truss Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 5	3 Units/SPL	None	None	None	Not Available	None	Yes (\$ 42,000)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 6	15890 SW. 288 Street Miami, FL	15890 SW. 288 Street Miami, FL	Not Available	Built in 1976	16 Windows	5 Ext. Doors 4 Bay doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 6	2 Units/RM	Generator 15 KW	Not Available	Not Available	Not Available	None	Yes (\$ 73,000)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**  
**Facilities used for Normal Operations (See Inventory Facilities List)**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 7	2601 NW. 103 Street Miami, FL	2601 NW. 103 Street Miami, FL	Not Available	Built in 1965	5 Windows	2 Ext. Doors 2 Bay doors	Yes	Flat	Concrete Double Tee	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 7	NA	None	None	None	Not Available	None	Yes (\$ 2,200)

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 8	2900 Aventura Blvd. Miami, FL	2900 Aventura Blvd. Miami, FL	Not Available	Built in 1965	18 Windows	6 Ext. Doors 5 Bay doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 8	4 Units/RM	Generator 30 KW	Not Available	Not Available	Not Available	None	Yes (\$ 2,000)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 9	7777 SW. 117Th Avenue Miami, FL	7777 SW. 117Th Avenue Miami, FL	Not Available	Built in 1985	15 Windows	4 Ext. Doors 3 Bay doors	Yes	Flat&Hip	Wood Truss Concrete Double Tee	Tile Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 9	3 Units/SPL	Generator 15 KW	Not Available	Not Available	Not Available	None	Yes (\$ 26,000)

Emergency  
Preparedness  
Plan

Yes

X

No



**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 9A Maintenance Shop	7950 S. W. 107 Avenue Miami, FL	7950 S. W. 107 Avenue Miami, FL	Not Available	Built in 1956	4 Windows	2 Ext. Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 9A Maintenance Shop	2 Units/RM	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 10	75-172 Street Miami, FL	75-172 Street Miami, FL	Not Available	Built in 1955	1 Window	9 Ext. Doors 3 Bay Doors	Yes	Flat	Concrete Double Tee	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 10	3 Units/SPL	Generator 7.5 KW	Not Available	Not Available	Not Available	None	Yes (\$2,250)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 11	18705 NW. 27 Avenue Miami, FL	18705 NW. 27 Avenue Miami, FL	Not Available	Built in 1977	15 Windows	5 Ext. Doors 4 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 11	2 Units/SPL	Generator 15 KW	Not Available	Not Available	Not Available	None	Yes (\$10,000)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: **Metro-Dade Fire Rescue Department**  
Facilities used for Normal Operations ( See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 13	6000 SW. 87 Avenue Miami, FL	6000 SW. 87 Avenue Miami, FL	Not Available	Built in 1932	34 Windows	7 Ext. Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 13	6 Units/RM	Generator 250 KW	Not Available	Not Available	Not Available	None	Yes (\$53,000)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations ( See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 14	5860 SW. 70 Street Miami, FL	5860 SW. 70 Street Miami, FL	Not Available	Built in 1993	12 Windows	4 Ext. Doors 5 Bay Doors	Yes	Gable	Wood Truss Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 14	3 Units/RM	Generator 100 KW	Not Available	Not Available	Not Available	None	Not Applicable

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations ( See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 15	2 Crandon Blvd. Miami, FL	2 Crandon Blvd. Miami, FL	Not Available	Built in 1968	8 Windows	4 Ext. Doors 4 Bay Doors	Yes	Hip	Wood Truss	Shingle Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 15	1 Unit/SPL	None	None	None	Not Available	None	Yes (\$7,000)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 16	325 NW. 2nd Street Miami, FL	325 NW. 2nd Street Miami, FL	Not Available	Built in 1956	64 Windows	4 Ext. Doors 9 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 16	4 Units/SPL	None	None	None	Not Available	None	Yes (\$90,700)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 17	7050 NW. 36 Street Miami, FL	7050 NW. 36 Street Miami, FL	Not Available	Built in 1970	10 Windows	3 Ext. Doors 4 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 17	1 Unit/SPL	None	None	None	Not Available	None	Yes (\$14,000)

Emergency  
Preparedness  
Plan

Yes      X      No



**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 18	13100 NE. 8 Avenue Miami, FL	13100 NE. 8 Avenue Miami, FL	Not Available	Not Available	24 Windows	2 Ext. Doors 3 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 18	3 Units/RM	None	None	None	Not Available	None	Yes (\$5,000)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 19	650 NW. 131 Street Miami, FL	650 NW. 131 Street Miami, FL	Not Available	Built in 1963	11 Windows	2 Ext. Doors 4 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 19	2 Units/SPL	None	None	None	Not Available	Not Available	Yes (\$2,000)

Emergency  
Preparedness  
Plan

Yes    X    No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations ( See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 20	13000 NE. 16 Avenue Miami, FL	13000 NE. 16 Avenue Miami, FL	Not Available	Built in 1963	12 Windows	2 Ext. Doors 2 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 20	2 Units/SPL	Generator 7.5 KW	Not Available	Not Available	Not Available	None	Yes (\$1,500)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 21	10500 Collins Avenue Miami, FL	10500 Collins Avenue Miami, FL	Not Available	Built in 1973	10 Windows	4 Ext. Doors 6 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 21	3 Units/RM	Generator 7.5 KW	Not Available	Not Available	Not Available	None	Yes (\$4,500)

Emergency  
Preparedness  
Plan

Yes    X    No

Agency: **Metro-Dade Fire Rescue Department**  
 Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 22	15655 Biscayne Blvd. Miami, FL	15655 Biscayne Blvd. Miami, FL	Not Available	Built in 1975	11 Windows	5 Ext. Doors 4 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 22	2 Units/RM	None	None	None	Not Available	None	Yes (\$2,000)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 23	7825 SW. 104 Street Miami, FL	7825 SW. 104 Street Miami, FL	Not Available	Built in 1977	15 Windows	5 Ext. Doors 4 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 23	2 Units/RM	Generator 15 KW	Not Available	Not Available	Not Available	None	Yes (\$35,500)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 26	3190 NW. 119 Street Miami, FL	3190 NW. 119 Street Miami, FL	Not Available	Built in 1979	12 Windows	5 Ext. Doors 6 Bay Doors	Yes	Flat	Concrete Double Tee	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 26	1 Unit/SPL	Generator 17.5 KW	Not Available	Not Available	Not Available	None	Yes (\$16,250)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 27	7903 East Drive Miami, FL	7903 East Drive Miami, FL	Not Available	Not Available	9 Windows	2 Ext. Doors 4 Bay Doors	Yes	Flat	Wood Truss	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 27	1 Unit/SPL	None	None	None	Not Available	None	No damage

Emergency  
Preparedness  
Plan

Yes      X      No



**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 28	10350 NW. 87 Avenue Miami, FL	10350 NW. 87 Avenue Miami, FL	Not Available	Not Available	6 Windows	2 Ext. Doors 2 Bay Doors	Yes	Hip	Wood Truss	Tin	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 28	2 Units/RM	None	None	None	Not Available	None	Yes (\$1,250)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 29	351 SW. 107 Avenue Miami, FL	351 SW. 107 Avenue Miami, FL	Not Available	Built in 1975	13 Windows	5 Ext. Doors 4 Bay Doors	Yes	Flat	Concrete Double Tee	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 29	2 Units/RM	Generator 15 KW	Not Available	Not Available	Not Available	None	Yes (\$10,000)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 30	10050 NE. 2nd Avenue Miami, FL	10050 NE. 2nd Avenue Miami, FL	Not Available	N/A	8 Windows	1 Ext. Door 2 Bay Doors	Yes	Flat	Wood Truss	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 30	1 Unit/SPL	None	None	None	Not Available	None	Yes (\$200)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 31	17050 NE. 19 Avenue Miami, FL	17050 NE. 19 Avenue Miami, FL	Not Available	Built in 1965	15 Windows	1 Ext. Door 3 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 31	3 Units/RM	None	None	None	Not Available	None	Yes (\$3,000)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 32	16899 NE. 3 Court Miami, FL	16899 NE. 3 Court Miami, FL	Not Available	Built in 1958	13 Windows	2 Ext. Doors 2 Bay Doors	Yes	Flat	Steel Beam	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 32	2 Units/SPL	None	None	None	Not Available	None	No damage

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Emergency Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 34	10850 SW. 211 Street Miami, FL	10850 SW. 211 Street Miami, FL	Not Available	Built in 1975	16 Windows	4 Ext. Doors 8 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 34	3 Units/RM	Generator 10 KW	Not Available	Not Available	Not Available	None	Yes (\$38,000)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Emergency Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 35	201 Westward Drive Miami, FL	201 Westward Drive Miami, FL	Not Available	Not Available	Not Available	1 Ext. Door 2 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 35	Not Available	Generator 7.5 kW	Not Available	Not Available	Not Available	None	Yes (\$4,000)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Emergency Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 36	0001 Hammocks Blvd Miami, FL	10001 Hammocks Blvd. Miami, FL	Not Available	Built in 1981	18 Windows	6 Ext. Door 5 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 36	4 Units/RM	Generator 10 KW	Not Available	Not Available	Not Available	None	Yes (\$29,200)

Emergency  
Preparedness  
Plan

Yes      X      No



**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Emergency Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 37	4200 SW 142nd Avenue Miami, FL	4200 SW 142nd Avenue Miami, FL	Not Available	Built in 1981	16 Windows	4 Ext. Door 3 Bay Doors	Yes	Flat & Hip	Wood Truss Concrete Double Tee	Tile Membrane	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equipm. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 37	3 Units/SPL	Generator 15 KW	Not Available	Not Available	Not Available	None	Yes (\$16,500)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Emergency Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 38	575 NW. 199 Street Miami, FL	575 NW. 199 Street Miami, FL	Not Available	Built in 1983	17 Windows	4 Ext. Door 3 Bay Doors	Yes	Hip	Wood Truss	Tile	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 38	3 Units/SPL	Generator 15 KW	Not Available	Not Available	Not Available	None	No damage

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Emergency Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 39	1303 African Way, Shed A Miami, FL	1303 African Way, Shed A Miami, FL	Not Available	Built in 1981	Not Available	3 Ext. Door 1 Bay Door	Yes	Trailer	Trailer	Trailer	1991

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 39	Not Available	None	None	None	Not Available	None	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Emergency Operations ( See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations or use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 40	901 SW. 62 Avenue Miami, FL	901 SW. 62 Avenue Miami, FL	Not Available	Not Available	1 Window	1 Ext. Door 1 Bay Door	Yes	Flat	Concrete Double Tee	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 40	1 Unit/SPL	None	None	None	Not Available	None	No damage

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Emergency Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 42	B" Street, Fisher Island Miami, FL	B" Street, Fisher Island Miami, FL	Not Available	Built in 1993	12 Windows	4 Ext. Doors 4 Bay Doors	Yes	Gable	Concrete Double Tee	Gravel Tile	Built in 1993

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip.. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 42	2 Units/RM	Generator 100 KW	Not Available	Not Available	Not Available	None	Not applicable

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Emergency Operations (See inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 43	13390 SW. 152 Street Miami, FL	13390 SW. 152 Street Miami, FL	Not Available	Built in 1993	16 Windows	5 Ext. Doors 4 Bay Doors	Yes	Gable Flat	Steel Beam Concrete Double Tee	Membrane Tile	Built in 1993

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 43	3 Units/RM	Generator 100 KW	Not Available	Not Available	Not Available	None	Not applicable

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: Metro-Dade Fire Rescue Department**

Facilities used for Normal Operations (See Inventory Facilities List)

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Supply	8010 NW. 60 Street Miami, FL	8010 NW. 60 Street Miami, FL	Not Available	Built in 1973	4 Windows	2 Ext. Doors 6 Bay Doors	Yes	Flat	Concrete Double Tee	Membrane	Rebuilt 1993

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Supply	4 Units/SPL	Generator 30 KW	Not Available	Not Available	Not Available	None	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No





Agency: Metro Dade Police Department  
Headquarters Complex  
Facilities used for Emergency Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	- Police Headquarters 9105 NW, 25 Street, Miami, FL 33172 Includes Doral Station, Property / Evidence Inventory / Supply & Vehicle Maintenance	Police Headquarters * 9105 NW, 25 Street, Miami, FL 33172	5 to 7 Feet above sea level	4 Years	1,500 Windows Store front types in lobbies, skylight window, and thermo glass window throughout the buildings	<u>Headquarters:</u> Loading Dock: Double Steel Doors East Entrance: Single glass door West Entrance: Single Steel door South Entrance: Double glass doors with store front glass windows North Entrance: Double glass door with store front glass windows <u>Doral Station:</u> West Entrance: Double Glass door with store front glass doors North Entrance: Single Steel door East Entrance: Double Steel doors South Entrance: Single glass door <u>Property / Evidence:</u> West Entrance: Double glass doors North Entrance: Single steel & single bay roll-up door <u>Inventory / Supply</u> North Entrance: Single steel & single bay roll-up door <u>Vehicle / Maintenance</u> South Entrance: Single glass door West Entrance: Single steel door East Entrance: Single glass door West Entrance: Single Steel door	None	Flat	Steel Truss	Gravel	4 Years Old

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	2 Central units with chilled water system 350 Tons located at Headquarters. - 1st Floor West: AH # 1&2 - 1st Floor East: AH # 3& 4 - Room 1028: AH # 22 - Mail Room: AH # 22A & 22B - 2nd Floor West: AH #5,6,7 &8 - 2nd Floor East: AH# 9 &10 - 3rd Floor West: AH #11 &12 - 3rd Floor East: AH# 13&14 - Doral Station: 1st Floor AH#15 - 2nd Floor: AH # 16 Property / Evidence: AH # 17 & 18 - Room 1747 AH #19 Inventory / Supply: AH # 20 Vehicle Maintenance: AH # 21	One generator, 2000 KW.8 Rating: 2500 KVA. This generator supplies the entire complex.	Diesel Fuel 6,000 Gallons Fuel is located in the rear of headquarters	Lights, exit signs computers communication equipment A/C, cafeteria	All equipment	Yes Cafeteria, 2nd Floor	Not Available

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Metro Dade Police Department  
 Headquarters Complex  
 Facilities used for Emergency Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
2	Property / Evidence Bureau 9111 NW. 25th Street Miami, FL 33172	Police Headquarters Complex 9105 NW. 25th Street Miami, FL 33172	Not Available	4 Years	None	None	None	Flat	Steel Truss	Gravel	4 years old

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
2	None	Generator located in Headquarters complex.	Diesel Fuel	Assort. analytical intra. 8 computers Electron Microscope Mass Spectrometer	All equipment	Yes	No damage

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Metro Dade Police Department  
 Headquarters Complex  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3	Property / Evidence Bureau 58 Street Lot 8951 NW. 58 Street Miami, FL Open Lot for storing vehicles	Police Headquarters Complex 9105 NW. 25th Street Miami, FL 33172	Not Available Ground level	Not Available Portable trailer for an office 8 foot chain link fence	None	None	None	None	None	None	None

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3	None	None	None	None	None	Not Available	No damage

Emergency  
 Preparedness  
 Plan

Yes      X      No

Agency: Metro Dade Police Department  
 Headquarters Complex  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
4	Property / Evidence Bureau Storage Hangars at Opa-Locka Airport Building 40, Bay 2: Building 41, Bay 2 and Bay 3	Police Headquarters Complex 9105 NW. 25th Street Miami, FL 33172	Not Available Ground level	Not Available	None	North : Large roll back steel door South: 3 Foot steel entry door	None	Not Available	Not Available	Sheet Aluminum	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
4	None	None	None	None	None	Not Available	Blew away roof of hangars (\$25,000)

Emergency  
 Preparedness  
 Plan      Yes      X      No

Agency: **Metro Dade Police Department**  
 Headquarters Complex  
 Facilities used for Emergency Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
5	Crime Laboratory Bureau 9105 NW. 25th Street Miami, FL	Police Headquarters Complex 9105 NW. 25th Street Miami, FL	Not Available	4 Years	None	None	None	Flat	Steel Truss	Gravel	4 years old

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
5	None	Generator located in Headquarters complex.	Diesel Fuel	Assort. analytical intra. 8 computers Electron Microscope Mass Spectrometer	All equipment	Yes	No damage

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: **Metro Dade Police Department**  
**Police Substations**  
Facilities used for Normal and Emergency Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station #1	Miami Lakes Station 5975 Miami Lakes Drive East	Miami Lakes Station 5975 Miami Lakes Drive East	9 Feet Estimate	10 Years	1st Floor: 17 casement type & 28 plate-glass type 2nd Floor: 19 casement type and 47 plate-glass windows	1st Floor: 2 double doors with glass windows & 2 single door without windows 2nd Floor: 2 single doors with glass windows & 2 single doors without glass Doors- Metal construction	None	Flat	Covered	Gravel	10 years old

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station #1	3 commercial central type A/ C units	Generator 75 KW in a 3 phase set-up Dozen D-cell batteries for flashlights	Natural gas	Designated lights Power outlets for police radio and computer terminals A/C & Telephone system	None All equipment is located a minimum of 2 feet above floor level	None	No damage

Emergency  
Preparedness  
Plan

Yes	X	No
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Agency: **Metro Dade Police Department**  
**Police Substations**  
Facilities used for Normal and Emergency Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station #2	Northside Station-Metro Police 2950 NW. 83 Street Miami, FL	- Northside Police Station 2950 NW. 83 Street - North Shore Hospital 1100 NW. 95 Street - Joseph Caleb Govt. Center 5400 NW. 22 Avenue - Days Inn Hotel- 660 NW. 81 Street - Earlington Heights Rail Station NW 41 Street & 22 Avenue	Not Available	15 Years	Plate-Glass in 3 offices on 2nd floor. 16 windows in 2 stairwells 16 windows on 2nd floor	4 steel external doors in rear of the building 2 glass doors in main lobby	None	Flat	Concrete beam sub flooring	Heavy asphalt tar paper, layered with hot tar.	1 year old

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station #2	Commercial central unit, roof mounted	Generator 100 KW Locate in separate room on ground floor	Propane gas Stored in underground tank	Minimal lighting, computer A/C unit, radio communication fuel pumps	All equipment on first floor is susceptible to flood damage	Limited supply of canned drinks and MRE's	Minimal damage to station. Exterior lighting and landscaping received damage

Emergency  
Preparedness  
Plan      Yes          X           No

Agency: Metro Dade Police Department  
Police Substations  
Facilities used for Normal and Emergency Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station #3A	Cutler Ridge Substation 10800 SW. 211 Street Miami, FL 33189	Cutler Ridge Substation 10800 SW. 211 Street Miami, FL 33189	8 Foot Flood elevation (pg. 358 Dade Cty. Flood Map)	17 Years	9- 3'x3' glass panes first floor lobby 4- 3'x3' & 8-3'x3'6" glass panes second floor 2-2'x2' glass panes on third floor office	4 metal doors first floor 2 glass lobby doors 3 metal doors second floor 2 metal doors third floor	Plywood shutters for immediate installation	Flat	Concrete	Tar paper and painted	7 months

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station #3A	2 chilled water units with both compressors mounted on the rear overhang 1 Wall mount unit in the 3rd floor 1 Wall mount unit east garage store room	1 Portable gasoline generator (5,000 Watt) .Fueling 3 hours 1 Generator 100 KW- Six cylinder Locate on ground floor, inside bldg.	Propane gas 1,000 Gallon gas tank Tank mounted above ground outside building. 72 hour operation interval with 24 hour shutdown maintenance Liquid propane fuel provided by commercial vendor	100 KW generator will supply all the building power requirements 5 KW portable generator is limited to lighting, base stations radios and a few other small appliances. Telephones are operated on D.C. power, Six volt batteries Battery life without D.C. recharge is 72 hours	1st Floor generators, computers, telephone system, radio base station, vehicles in parking lot	None	Severely damaged

Emergency  
Preparedness  
Plan      Yes      X      No



Agency: Metro Dade Police Department  
Police Substations  
Facilities used for Normal and Emergency Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station #3B	Naranja Team Police Office 27325 South Dixie Highway Homestead, FL 33032	Naranja Team Police Office 27325 South Dixie Highway Homestead, FL 33032	9 Foot Flood elevation (pg. 354 Dade Cty. Flood Map)	6 Years	2 Plate Glass	2 Plate Glass doors 1 Steel door	None	Flat	Steel	Gravel built-up	16 Months

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station #3B	Air conditioning is provided and maintained by the lessor	None	None	None	Computers, phones, radio vehicles	None	Severely damaged

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: Metro Dade Police Department  
Police Substations  
This station is only used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station #4	Kendal Station 7707 SW. 117 Avenue Miami , FL 33183	None	Unknown	18 Years	Lobby- Plate glass CAU- Plate glass TPU- Awning	Lobby- 2 Glass door All other- 9 Metal doors	None	Flat	Steel beams	Poured concrete	18 years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station #4	2 Central units with roof mounted compressors 1 Individual window unit	1 Generator Battery packs supports CAU computers only	Natural gas Underground pipes	All emergency lighting Communications equipment Air compressor	Not available	None	Not Available

Emergency  
Preparedness  
Plan      Yes      x      No

**Agency: Metro Dade Police Department  
Police Substations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 5	Intracoastal District 15665 Biscayne Boulevard Miami, FL	Metro Dade Bus Yard (Metro Dade Transit)	6 Feet above sea level	19 Years	Total of 38 Windows 14 windows on West Entr. 24 windows on NW corner of 2nd floor	Total of 12 doors 4 Glass doors West Entr. 5 Steel doors 1st Floor 3 Steel doors 2nd Floor	None	Flat	Concrete beam	Waterproof membrane covered with tar	19 years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 5	1-100 Ton Central AC unit with 2 air handlers. The AC compressor is on overhang at 2nd floor level	1 Generator 40 KW	Natural gas Fuel located on the ground level on the north side of the facility	Lights Communications equipment Minimal AC support	All electrical outlet on the 1st Floor.	None Provided through Training Bureau	No significant damage

Emergency  
Preparedness  
Plan

Yes	X	No
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**Agency: Metro- Dade Police Department**  
Police Substations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 6	Airport District's Station Miami International Airport Parking Garage #2 - 1st Level	Not Available	8.64 Ft.	8 to 9 years old	Six Floor to ceiling plate glass window enclose the front lobby area	1 Glass Door-Front lobby 2 Steel Doors- Main Facility 1 Steel Door -Parking Area	None	Not Available	Not Available	Concrete	8 to 9 years old

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 6	2 Large Central AC ground- mounted compressors 1 Commercial wall unit 1 small Wall unit	9 Battery powered lights located throughout the station. Exp. duration 2 1/2 hours	1 ONAN 375 KVA 432 HP Diesel- 4,000 gallons tank	All major functions	Entire station	None	Station-no damage Vehicles were damaged away from facility

Emergency  
Preparedness  
Plan      Yes          X           No

Agency: Metro Dade Police Department  
Police Substations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
Station # 7	Hammocks Station 10000 SW. 142 Avenue Miami, FL	Area Schools	9 Feet 5 Inches above mean sea level Data obtained from GSA Constr. Management Division	22 Months old	Total of 134 Windows Awning Type: 6 East Side 5 on the South & 8 on West Fixed: 42 East & 32 West 31 Sliding type window East	Total of 13 doors East Side: 1 steel & 2 glass double South: 2 Steel doors West: 1 Steel & 4 Steel Double South: 2 Steel & 1 Wood / Mica	Yes Aluminum Shutters	Flat	Steel	Tar & Gravel	22 Months

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
Station # 7	2 Large Commercial ground-mounted AC units. 2 Central ground mounted AC units	1 Generator 100 KW DMT Model # 735801-04	Propane Fuel Housed underground	1/3 to 1/4 of station lights	Not available	None	Not Available

Emergency  
Preparedness  
Plan

Yes	X	No
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**Agency: Metro Dade Police Department**  
**Remote Sites**  
**Facilities used for Normal Operations**

Facility No.	Locations Normal Operations	Locations for use In Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	Police Operations Bureau 2915 Biscayne Boulevard Miami, FL	Not Available	3 Feet above sea level	24 Years	10 plate glass windows on West side of 1st floor 59 Insulated glass windows on North, West & South 2nd floor	2 plate glass doors on West side, 2 Steel elevator doors & 3 Steel security doors on East side	1st floor: None 2nd Floor: Concrete lattice on all windows	Flat	Steel Beam	Gravel top	8 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	2 central air units. Both roof mounted compressors with air handlers in central & south areas of 2nd floor	None at this time	Expected to supply diesel to carry on functions for 24-48 hours	None	Not Available	None	Not Applicable (New facility)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: **Metro Dade Police Department**  
 Remote Sites  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
2 A	North Narcotics Unit 5450 NW. 135 Street Miami, FL	Not Applicable	Not Applicable	30 Years	None	7 External doors	None	Flat	Concrete	Gravel	30 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
2 A	2 central air units	None	None	None	Computers	None	Roof leak

Emergency  
 Preparedness  
 Plan

Yes

No

Agency: Metro Dade Police Department  
 Remote Sites  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
2 B	South Narcotics Unit 7617 SW. 117 Avenue Miami, FL	Not Applicable	Not Applicable	30 Years	None	7 External doors	None	Flat	Concrete	Gravel	30 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
2 B	2 central air units	None	None	None	Computers	None	Roof leak

Emergency  
 Preparedness  
 Plan

Yes

No



Agency: **Metro Dade Police Department**  
 Remote Sites  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 A	Training Bureau Complex 100 Building Administration 9601 NW. 58th Street Miami, FL 33178	100 Building Emergency Command Center	9 Feet above sea level	10 Years	North: 17 plate & 11 casement type West: 5 plate & 5 casement type East: 4 plate & 4 casement type South: 30 casement type	North: 3 Aluminum framed plate glass doors & 2 Steel fire-rated doors without windows East: 1 set of Steel fire-rated double doors without windows South: 1 set of Steel fire-rated double doors without windows West: No doors	None	Flat	Steel Beam	Gravel	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 A	2 Commercial type A/C central units with ground-mounted compressors located south and east	6 Emergency battery equipped exit signs, to the north Power duration: 12 hour or less	None	6 exit signs, 30 computers 5 battery chargers for hand held radios	Computers, batteries, exit signs 3 paper document copy machines photographic enlargement & laminating equipment, television monitor and video tape playing equipment, telephone and communications equipment	None	Downed power, lighting and telephone lines

Emergency  
Preparedness  
Plan

Yes	X	No
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Agency: Metro Dade Police Department  
Remote Sites  
Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 B	Training Bureau Complex 400 Building Complex 9601 NW. 58th Street Miami, FL 33176	400 Building Complex including Video Services	9 Ft. above sea level	7 Years	North-NW: 2 large plate & 2 panels of cube block West: 1 large plate window East: 1 large plate, 2 casement & 6 panels of cube block South: 10 narrow plate windows, 1 casement & 1 panel of cube block	North: 7 Steel fire-rated, 2 of which are A/C or electrical access w/o windows East: 2 sets of Steel fire-rated double doors & 1 Steel fire-rated A/C access door without windows West: 1 set of Steel fire-rated double doors without windows South: 13 Steel fire-rated doors w/o windows	None	Flat	Steel Beam	Gravel	7 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 B	4 Commercial type A/C central units with ground-mounted compressors serving the 401-404 classrooms to the North 2 Commercial type A/C central units with ground-mounted compressors serving both Lecture Rooms located North and South of building 2 Commercial type A/C central units with ground- mounted compressors serving the Video Services Building located North and South of building	None	None	Anticipated to support the equipment mentioned on the next column	Telephone & communication Equipment 4 Computers, 18 exit signs 1 paper document copy machine 1 facsimile machine, 24 video tape player television monitors and many related commercial and professional grade audio / visual components and equipment Vehicles, electronic components and equipment	None	Roof damage Vehicle damage Collapsed trees Damage to exterior painted surfaces Damage to light fixtures

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Metro Dade Police Department  
 Remote Sites  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 C	Training Bureau Complex 500 Building Complex 9601 NW, 59th Street Miami, FL 33178	500 Building Complex including the Gymnasium	Fitness Center- 9 Ft Gymnasium- 9 Ft Pool Deck- 12 Ft Parking Area- 8.5 Ft Grounds around Gymnasium- 7 Ft	6 Years	North: 11 large plate , 3 panels of cube block & 5 casement type West: 5 large plate windows, 4 panels & 1 curved panel of cube block East: 16 large plate, 2 casement & 4 panels of cube block South: 14 large plate windows, 3 casement & 3 panels of cube block	North: 1 Set of Steel fire-rated double doors, 2 steel fire-rated doors, 1 of which is an A/C acc.dr East: 2 sets of Steel fire-rated double doors, 2 Steel fire-rated & 1 Steel door with built in louvers West: 1 set of Aluminum framed glass doors, 2 Steel fire-rated doors & 1 Steel door with built in louvers South: 6 Steel fire-rated doors with windows	None	Flat	Steel Beam	Gravel	6 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 C	North: 3 Commercial type A/C central units with ground-mounted compressors East: 3 Commercial type A/C central units with ground-mounted compressors West: 3 Commercial type A/C central units with ground-mounted compressors South: 5 Commercial type A/C central units with ground-mounted compressors	18 Emergency battery equipped exit signs ( duration: 12 hours) Emergency Lighting nonexistent Emergency power generator or batteries nonexistent	None	Equipment & devices antici- pated to be supported by emergency power include at least 18 exit signs 2 computers and related components, at least 14 electrical powered exercise stations, refrigerator, microwave oven, cholesterol machine and other assorted components and appliances	Include all items listed in the previous column including telephone and communications equipment, vehicles and other miscellaneous equipment	None	Roof damage Vehicle damage Collapsed trees Damage to exterior painted surfaces Damage to light fixtures, elements and lenses on the Pool Deck and the 500 Building patio courtyard

Emergency  
 Preparedness  
 Plan

Yes	X	No
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Agency: Metro Dade Police Department  
 Remote Sites  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 D	Training Bureau Complex 600 Building , Firearms Section Facilities Management 9801 NW. 58th Street Miami, FL 33178	800 Building Tools and equipment	8.5 Ft	10 Years	North: 12 casement type windows South: 12 casement type windows East: 1 narrow plate window	North: 1 Steel fire-rated entry door & 1 utility garage type metal panel door East: 1 Steel fire-rated entry door West: 1 Steel fire-rated entry door	None	Flat	Steel Beam	Gravel	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 D	South: 1 Commercial type A/C central unit with ground-mounted compressors	3 double and 1 single emergency battery equipped lights, to the east, west end south. 3 emergency exit signs located near each door	None	Equipment & devices anticipated to be supported by emergency power include 3 exit signs, 3 emergency lights, all power tools and shop equip. 1 computer and related components, 1 air compressor, 1 refrigerator, 1 micro wave oven and other assorted equip.	Include all items listed in the previous column	None	Downed power, lighting and telephone lines Vehicle damage Collapsed trees Damage to exterior painted surfaces Damage to hedges, plants and shrubs

Emergency  
Preparedness  
Plan

Yes	X	No
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Agency: Metro Dade Police Department  
 Remote Sites  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 E	Training Bureau Complex 700 Building Complex, Survival City 9601 NW. 58th Street Miami, FL 33178	700 Building Complex Survival City Buildings and paved area for storage Emergency equipment locker in 2nd floor of the 707 Building	9.0 Ft above sea level (Group of 8 buildings in the northeast area of the Training Br. Complex)	Approximate 10 Years	North: 10 casement type windows 4 of which are open (no glass or plastic) East: 17 casement windows West: 16 casement windows, 2 of which are open South: 12 casement windows, 4 of which are open	North: 1 accordion storm shutter door of the 705 bldg. East: 4 Aluminum frame and metal doors West: 3 Aluminum frame and metal doors South: 2 Aluminum frame and metal and 1 set of aluminum framed glass double doors	Accordion storm shutters doors available on most windows	701 Bldg.: Hip 702 Bldg.: Flat 703 Bldg.: Hip 704 Bldg.: Flat 705 Bldg.: Flat 708 Bldg.: Hip 707 Bldg.: Hip	Wood Truss Wood Truss Wood Truss Wood Truss Wood Truss Wood Truss Wood Truss	Shingle Gravel Shingle Gravel Gravel Shingle Shingle	10 Years 10 Years 10 Years 10 Years 10 Years 10 Years 10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 E	701 Bldg.: 1 Commercial type A/C central unit with ground-mounted compressors 702 Bldg.: 1 Medium to large sized wall unit 703 Bldg.: 2 Medium to large sized wall unit 704 Bldg.: 1 Commercial type A/C central unit with ground-mounted compressors 708 Bldg.: 1 Commercial type A/C central unit with ground-mounted compressors 707 Bldg.: 1 Medium to large sized wall unit	None	None	Equipment & devices anticipated to be supported by emergency power include 8 emergency battery supplied exit signs, 9 emergency battery supplied lights and individual wall and central A/C units throughout the complex	Include all items listed in the previous column	None	Downed power, lighting and telephone lines Vehicle damage Collapsed trees Damage to exterior painted surfaces Damage to hedges, plants and shrubs

Emergency  
Preparedness  
Plan

Yes	X	No
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Agency: Metro Dade Police Department  
 Remote Sites  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
4	Public Housing Police Bureau 1341 NW. 7 Street, Bldg. A Miami, FL This is a two-story converted apartment bldg. adjacent to the DCHUD headquarters complex	None	5 Feet Source: DCHUD	Appx. 30 Years	34 windows awning type windows each with 3 glass panes (17 on each floor) Windows on the 1st floor have steel burglar bars	2 Wooden doors on the 1st Floor (no windows) One on south side of building and one on the north side.	None	Hip	Wood	Shingle	Rebuilt 4-5 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
4	2 A/C units- Central / Affixed to east and west walls	None	None	None	Office equipment on first floor subject to flooding	No emergency food supplies Bottled water currently utilized. Approximately five (5) gallons containers on hand at any given time	No damage to the facility Several vehicles received minor damage

Emergency  
Preparedness  
Plan

Yes	X	No
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Agency: Metro Dade Police Department  
 Remote Sites  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
5	Communications Bureau Data Processing and Communications Center 5680 SW. 87 Avenue	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
5	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Emergency  
 Preparedness  
 Plan

Yes      X      No

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	Professional Compliance Bureau 7925 NW. 12 Street Suite 400 Miami, FL 33126	None	Not Available	Not Available	Metal and glass with large surface areas	Metal frame with glass 2 Double entrance doors 2 Single entrance doors	None	Flat	Steel Structure	Gravel & Tar	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	Commercial Type Roof mounted	None	None	None	Parking areas Water run off is slow	None	Broken glass in a single entrance door

Emergency  
Preparedness  
Plan

Yes      X      No



Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
2	Sexual Battery Section 7955 NW. 12 Street Suite 213 Miami, FL	None	Not Available The Section is located on the 2nd Floor	15 Years old	12 plate glass windows North: 11 windows West: 1 window	None	None	Flat	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
2	A/C unit is located outside the facility. The office has 5 units located in closets	None	None	None	If the windows were to break, computer equipment, carpeting, furniture could be damaged	None	Vehicles Windows leaked Ceiling tiles

Emergency  
Preparedness  
Plan

Yes No

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 A	Richard E. Gerstein Justice Building 1351 NW. 12th Street Miami, FL	None	Not Available The Bureau is located on the 3rd Floor	Not Available	Total of 9 Exterior windows with screen (The bureau has 5 rooms)	4 Exterior wooden doors 1 interior glass door	None	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 A	Not Available	Not Available	Not Available	None	None	None	No damage

Emergency  
 Preparedness  
 Plan                Yes                                No

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 B	Hialeah Courthouse 5 E. 4th Avenue Hialeah , FL	None	Not Available The court liaison office located on the 1st Floor	Not Available	None	1 Interior wooden door	None	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 B	Not Available	Not Available	Not Available	None	None	None	No damage

Emergency  
 Preparedness  
 Plan      Yes                      No

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 C	Dade County Courthouse 73 W. Flagler Street Miami , FL	None	Not Available The court liaison office is located on the balcony floor	Not Available	2 Exterior windows	1 Interior wooden door	None	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 C	Not Available	Not Available	Not Available	None	None	None	No damage

Emergency  
 Preparedness  
 Plan                Yes                                No

Agency: Metro Dade Police Department  
 Court Services Bureau  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 D	North Dade Justice Center 15555 Biscayne Blvd. Miami, FL (Facilities are leased)	None	Not Available The court liaison office is located on the 1st floor	Not Available	No windows	Interior wooden door	None	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 D	Not Available	Not Available	Not Available	None	None	None	No damage

Emergency  
 Preparedness  
 Plan                Yes                                No

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 E	South Dade Justice Center 10710 SW. 211 Street Miami , FL	None	Not Available The court liaison office is located on the 2nd floor	Not Available	1 Exterior window	1 Interior glass door	None	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 E	Not Available	Not Available	Not Available	None	None	None	No damage

Emergency  
 Preparedness  
 Plan                                  Yes                      No

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 F	Third District Court of Appeals 20001 SW. 117 Avenue Miami , FL	None	Not Available The court liaison office is located on the 1st floor	Not Available	None	1 Interior wooden door	None	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 F	Not Available	Not Available	Not Available	None	None	None	No damage

Emergency  
 Preparedness  
 Plan

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Yes No

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 G	Juvenile Justice Center 3300 NW. 27 th Avenue Miami , FL	None	Not Available The court liaison office is located on the 2nd floor	Not Available	None	1 Interior wooden door	None	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 G	Not Available	Not Available	Not Available	None	None	None	No damage

Emergency  
 Preparedness  
 Plan

Yes                      No



Agency: Metro Dade Police Department  
 Court Services Bureau  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3 H	Southeast Center 370 SE., 1st Street Miami, FL (Facilities are leased)	None	Not Available The court liaison office is located on the 2nd floor	Not Available	None	1 Interior wooden door	None	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3 H	Not Available	Not Available	Not Available	None	None	None	No damage

Emergency  
 Preparedness  
 Plan                                Yes                    No

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
31	Joseph Caleb Center 5400 NW. 22 Avenue Miami, FL	None	Not Available The court liaison office is located on the 2nd floor	Not Available	None	1 Interior wooden door	None	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
31	Not Available	Not Available	Not Available	None	None	None	No damage

Emergency  
 Preparedness  
 Plan                      Yes                      No

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
4	Civil Process Bureau 140 West Flagler Street Metro-Flagler Bldg. Suite 801	None	Not Available	20 Years	63 plate glass N.E.S. sides	2 wood doors open into lobby area One main double steel door into lobby	None	Not Available	Concrete	Tar & Gravel	20 years Resurfaced 2 years ago

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
4	3 large commercial units located in center of floor	1 Generator 2nd Floor	Natural gas Gas feed	Computers, lights, air conditioner	None	None	No damage

Emergency  
 Preparedness  
 Plan

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Yes No

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
5	Health Services Section Emergency Operations Center	None	Not Available	12 Years	13 large plate glass	2 heavy wood w/o windows opening south into hallway	None	Flat	Concrete on metal deck	Light weight concrete	12 years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
5	Central AC with roof mounted compressor	None	None	None	Computer, phones fax and copy machine	None	No damage

Emergency  
 Preparedness  
 Plan

Yes

No

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
6 A	Special Patrol Bureau Administrative Off. 1567 NW. 79 Avenue in the MICC Complex	Administrative Offices 1567 NW. 79 Avenue	Not Available	10 Years	Not Available	Not Available	Shutters	Flat	Steel	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
6 A	Central AC with roof mounted compressor	Not Available	Not Available	Not Available	Not Available	None	Minor roof leaks Loss of power Vehicles damaged

Emergency  
 Preparedness  
 Plan

Yes \_\_\_\_\_ No \_\_\_\_\_

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
6 B	Special Patrol Bureau Marine Patrol Unit 24775 SW. 87 Avenue	Administrative Offices 1567 NW. 79 Avenue	Not Available	5 Years	Casement type located on both floors	Not Available	Shutters	Barrel tile	Not Available	Not Available	5 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
6 B	2 Central AC units with roof mounted compressor	Generators Batteries	Not Available	Computers, battery chargers, lights	Not Available	None	Structural damages 2 Helicopters & 1 fixed-wing aircraft were destroyed

Emergency  
 Preparedness  
 Plan

Yes No

Agency: Metro Dade Police Department  
 Leased Offices  
 Facilities used for Normal Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
7	Special Events Bureau (SEB) Miami Industrial Commerce Center (MICC) 15 19 NW. 79 Avenue	SEB utilized Joe Robbie Stadium during Hurricane Andrew to stage police resources from out of town	Not Available	10 Years	15 Feet of plate glass windows in the building	One glass external door	Shutters & bars for windows	Flat	Not Available	Tar & Gravel	10 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
7	2 roof mounted large central air units	None	None	None	Several computers Facsimile machine, photo copier & radio equipment	None	No significant damage

Emergency  
 Preparedness  
 Plan      Yes      X      No





**Agency: Florida Department of Transportation**  
**District Six**  
**Facilities used for Emergency Operations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	- District Office 1000 NW. 111th Avenue, Miami - D-6 Mini Station 1000 NW. 111th Avenue, Miami - South Dade Maintenance 14655 SW. 122nd Avenue, Miami - North Dade Maintenance 1655 NE. 205th Terra., North Miami - Miami Construction 3794 NW. 21st Street, Miami - Miami Testing Lab 3490 NW. 21st Street, Miami - 602 Building 602 South Miami Avenue, Miami - Marathon Const/Maint. 3490 Overseas Hwy., Marathon	District Office * 1000 NW. 111 th Avenue, Miami	Not Available	Built in 1988	Large Plate Glass located around entire building	10 Glass Doors 4 Double 2 Single 1 Steel Door	Yes Metal Hurricane Shutters	Paradiene 20/30 FR	Not Available	Light weight Concrete	6 Years Old

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	1 Wall Unit, 3 outside free standing units 5 Ton or more	Batteries (size AA, AAA, C, D, 9 volt) in warehouse	Generator Approx. 12 hour duration 500 Gallons No emerge. fuel kept in premises	Lights, Exit signs Air conditioning Communications Equip. Computers All building needs	Under carpet wiring ( some active, some dead) Furniture	None	Roof Repair

Emergency  
Preparedness  
Plan

Yes	X	No
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Agency: Florida Department of Transportation  
District Six  
Facilities used for Emergency Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
2	- District Office 1000 NW. 111th Avenue, Miami - D-6 Mini Station 1000 NW. 111th Avenue, Miami - South Dade Maintenance 14655 SW. 122nd Avenue, Miami - North Dade Maintenance 1655 NE. 205th Terra., North Miami - Miami Construction 3794 NW. 21st Street, Miami - Miami Testing Lab 3490 NW. 21st Street, Miami - 602 Building 602 South Miami Avenue, Miami - Marathon Const/Maint. 3490 Overseas Hwy., Marathon	North Dade Maintenance * 1655 NE. 205th Terrace North Miami, FL	Not Available	Not Available	Not Available	Not Available	Plywood	Not Applicable	Concrete Double T's	Built-up	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
2	2 outside free standing units 4 Ton and 1-5 Ton on the roof	Batteries (size AA, AAA, C, D, 9 volt) in warehouse	Generator (Diesel) Approx. 12 hour duration 500 Gallons No emerge. fuel kept in premises	Lights, Exit signs Air conditioning Communications Equip. Computers All building needs	Not Available	None	No damage

Emergency Preparedness Plan

Yes	X	No
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Agency: Florida Department of Transportation  
District Six  
Facilities used for Emergency Operations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3	- District Office 1000 NW. 111th Avenue, Miami - D-6 Mini Station 1000 NW. 111th Avenue, Miami - South Dade Maintenance 14655 SW. 122nd Avenue, Miami - North Dade Maintenance 1655 NE. 205th Terra., North Miami - Miami Construction 3794 NW. 21st Street, Miami - Miami Testing Lab 3490 NW. 21st Street, Miami - 602 Building 602 South Miami Avenue, Miami - Marathon Const/Maint. 3490 Overseas Hwy., Marathon	South Dade Maintenance * 14655 SW. 122 Avenue Miami, FL 33186	Not Available	Reconstructed 1993	Large plate glass around entire building	Not Available	Metal hurricane shutters for all glass and windows	Built-up	Concrete Double T's	Not Applicable	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3	1 outside free standing unit 5 Ton or more 1 Wall unit	Not Available	Generator (Diesel) Approx. 12 hour duration 500 Gallons No emerge. fuel kept in premises	Lights, Exit signs Air conditioning Communications Equip. Computers All building needs	Not Available	None	Mostly totally destruction over 90 % of the yard

Emergency  
Preparedness  
Plan

Yes      X      No



Agency: Florida Highway Patrol

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	1011 NW. 111th Ave Miami, FL. 33172	1011 NW. 111th Ave Miami, FL. 33172	Not Available	7 years	Entire Bldg. Large Glass plate	10 with windows 7 without windows Steel	Shutters	Flat	Truss	Gravel	7 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	3 Central roof mounted compressors	1 Located 1st Floor in the rear of building 252 Amp.	300 gallons Diesel Fuel Underground Tank	Lights, exit signs computers and communications	None	None	Damage Wind Paint peeling Roof damage 100 Vehicles

Emergency  
Preparedness  
Plan      Yes        X        No

The Florida Highway Patrol has only one facility. All the operations and vehicles within Dade County are located at this location.



Agency: **Dade County Public Works**  
 Traffic Signals and Signs Division  
 Facilities used for normal operations  
**Division Complex Locations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
A1	Administration Bldg. 7100 NW 36th Street Miami, FL.	Division Complex South Dade Street Lighting Complex	6 Feet	Not Available	16 Windows 12 " Wide plate glass	2 solid wood	None	Flat	Concrete	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
A1	1 roof mounted	None	Not Available	Not Available	8 PCs 2 laser printers 1 copier, 1 fax, signal hist. files	None	None

Emergency  
Preparedness  
Plan           Yes      X                      No

Agency: Dade County Public Works  
Traffic Signals and Signs Division  
Facilities used for normal operations  
Division Complex Locations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
A2	Traffic Control Center 7100 NW 36th Street Miami, FL.	Division Complex South Dade Street Lighting Complex	6 Feet	20	2-3' x 8' plate glass window in W wall 11- 3' x 4' casement widows in W wall 2-1'x5' plate glass windows in N wall 2-1.5'x5' plate glass windows in N wall 2-1'x5' plate glass windows in S wall 1-4'x4' metal louver vent window in S wall 1-4'x4' metal louver vent window in W wall	1 pair standard double metal doors in E wall of comm. room with top and bottom bolts 1 pair standard double metal louver vent doors in E wall of AC room with top & bottom bolts 1 pair standard width 12' high double metal doors in E wall of Control room with top & bottom bolts 1 pair standard double metal doors in E wall of generator room 1 standard size metal frame & plate glass door in W wall	Plywood is ready for installation in case of emergency for the 2-3'x8' plate glass windows and the plate glass door	Flat	Reinforced Concrete beams	Gravel	5 years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
A2	6 roof mounted units of 24,49,44,187,146 & 103 KBTUs	A diesel generator located in SW corner of building with 4 days of fuel A UPS at the SE corner of building A set of batteries at the SE corner of building which can power the UPS for about 30 minutes	Diesel 2000 Gallons Underground tank 30' south of the SW building corner	2 TCS mini computers with peripheral 10 PCs Division voice telephone System TCS communication modems building lights	Mini computers-Peripheral equip. communication modems sit on the floor PCs close to window	Each June 1, 5 gallons of water and about 30 cans of soup, vegetables and fruits are purchased for emerge. use	None

Emergency  
Preparedness  
Plan

Yes	X	No
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Agency: Dade County Public Works  
 Traffic Signals and Signs Division  
 Facilities used for normal operations  
 Division Complex Locations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
A3	Electronics Shop 7100 NW 36th Street Miami, FL.	Division Complex South Dade Street Lighting Complex	6 Feet	Not Available	2- 4'x8' awning on W side 1- 4'x8'awning on N side	2 steel roll-up on N& S Sides 1 Steel door W side 2 Std. steel on E side	Al. shutters for W-side windows	Flat	Reinforced concrete beam	Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
A3	2 wall units on N side 3 roof units	None	Not Available	Not Available	1 radio base station 5 PCs 5-20 traffic signal control cabinets assorted electronic bench testing equip.	None	None

Emergency  
 Preparedness  
 Plan      Yes      X      No

Agency: Dade County Public Works  
 Traffic Signals and Signs Division  
 Facilities used for normal operations  
 Division Complex Locations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
A5	Portable Storage Containers 7100 NW 36th Street Miami, FL.	Division Complex South Dade Street Lighting Complex	6 Feet	Variable	None	1 standard size metal	None	Flat	Metal frame Steel plate	Metal	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
A5	None	None	None	None	None	None	Did not exist

Emergency  
 Preparedness  
 Plan

Yes      X      No

Agency: Dade County Public Works  
 Traffic Signals and Signs Division  
 Facilities used for normal operations  
 Division Complex Locations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
A6	Storage Tent 7100 NW 36th Street Miami, FL.	Division Complex South Dade Street Lighting Complex	6 Feet	1 Year	None	None	Not Available	Hip	Metal pipe	Cloth	1 Year

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
A6	None	None	None	None	None	None	Did not exist

Emergency  
 Preparedness  
 Plan

Yes      X      No

Agency: **Dade County Public Works**  
 Traffic Signals and Signs Division  
 Facilities used for normal operations  
 Division Complex Locations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
A7	Storage Yard 7100 NW 36th Street Miami, FL.	Division Complex South Dade Street Lighting Complex	6 Feet	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
A7	Not Available	Not Available	Not Available	None	Heavy & Light equipment	None	None

Emergency  
 Preparedness  
 Plan

Yes      X      No

Agency: **Dade County Public Works**  
 Traffic Signals and Signs Division  
 Facilities used for normal operations  
 Division Complex Locations

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
A8	Parking Lot 7100 NW 36th Street Miami, FL.	Division Complex South Dade Street Lighting Complex	6 Feet	Not Available	Not Available	Not Available	6 foot high chain link fence	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
A8	Not Available	Not Available	Not Available	None	Vehicles	Not Available	None

Emergency  
 Preparedness  
 Plan      Yes      X      No

Agency: **Dade County Public Works**  
**Traffic Signals and Signs Division**  
 Facilities used for normal operations  
**South Dade Street Lighting Complex Locations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
B1	Street Lighting Offices / Warehouse 7950 SW 107 Avenue Miami, FL.	Division Complex South Dade Street Lighting Complex	11 Feet	Not Available	3 Casement windows	1 std. steel & 2 roll-up steel	None	Hip	Steel Beams	Shingle on ply over galv. steel	8 years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
B1	2 wall units	None	Not Available	Not Available	None	None	Roof sheeting Roof leaks Restrictions on operations due to asbestos and other envir. material

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: **Dade County Public Works**  
 Traffic Signals and Signs Division  
 Facilities used for normal operations  
**South Dade Street Lighting Complex Locations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
B2	South Dade Storage Yard 7950 SW 107 Avenue Miami, FL.	Division Complex South Dade Street Lighting Complex	11 Feet	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
B2	Not Available	Not Available	Not Available	Not Available	None	Not Available	None

Emergency  
 Preparedness  
 Plan      Yes          X                      No

Agency: **Dade County Public Works**  
 Traffic Signals and Signs Division  
 Facilities used for normal operations  
**South Dade Street Lighting Complex Locations**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
B3	South Dade Parking Lot 7950 SW 107 Avenue Miami, FL.	Division Complex South Dade Street Lighting Complex	11 Feet	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
B3	Not Available	Not Available	Not Available	Not Available	None	Not Available	None

Emergency  
 Preparedness  
 Plan      Yes      X      No



Agency: **Dade County Public Works**  
 Road, Bridge and Canal Maintenance Division  
 Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
1	Main Yard & Administrative Office 9301 NW. 58 Street Miami, FL 33178	Main Yard & Administrative Office 9301 NW. 58 Street Miami, FL 33178	8.5 Feet	29 Years old	West: 2 Glass panels 3'x2', 3 Single hung windows South: 2 Wire Glass panels, 6 Single hung windows East: 3 Single hung windows	West: 2 Steel doors Office. bldg., 1 Wood door Office bldg. , 2 Garage doors Office bldg. & 3 Garage doors Mechanic shop East: 4 Steel doors Office bldg., 1 Steel door Mechanic shop, 1 wood door Office bldg., 3 Garage doors Office bldg. & 1 garage door Mechanic shop	Plywood placed over all windows	Flat	Concrete Beams	3 - Ply Fiberglass Sheets	1992

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
1	West: 1 Central Air unit East: 1 Wall unit	1 Generator 200 KW East side of building	Diesel 50 Gallons	Facilities equipment, Telephones, radios Air conditioner, Etc.	Electrical components Communication Equipment	None	Chemical spill Roof damage Shed damaged Pipe materials damaged from wind blown debris Fence blown down

Emergency  
Preparedness  
Plan                Yes      X                      No

Agency: Dade County Public Works  
Road, Bridge and Canal Maintenance Division  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
2	Homestead Yard 1885 NE. 8 Street Homestead, FL 33030	Homestead Yard 1885 NE. 8 Street Homestead, FL 33030	7.5 Feet	40 Years	West: 8 Single hung South: 2 Panel windows East: 1 Single hung	East: 2 Garage wood door, 1 Double Steel door Various: 7 Steel door	None	Flat	Wood beams	3 Ply Fiberglass Sheets (AWAPLAN)	1 Year (1993)

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
2	1 Wall unit (South Office)	None	None	Gas pumps Water pump	Office equipment	None	Roof damage Fence blown down Office interior damaged

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: **Dade County Public Works**  
 Road, Bridge and Canal Maintenance Division  
 Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3	Bridge Shop 15 SE. 5 Street Miami, FL 33130	Bridge Shop 15 SE. 5 Street Miami, FL 33130	5.67 Feet	5 Years old	East: 3 Single hung windows	East: 3 Steel doors, 1 Garage door North: 1 Steel door	None	Flat	Steel beams	3 Ply Fiberglass sheets	5 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3	2 Central air on the roof	1 Mobile Generator SE. Corner of building 25 KW	Diesel 50 Gallons G.S.A Shop 1/ NW 25 St. & 7 Ave.	Facilities equipment Telephones, radios typewriter, air conditioner, etc.	Office equipment & Materials	None	Minor flooding

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: Dade County Public Works  
 Road, Bridge and Canal Maintenance Division  
 Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
4	Miami River Yard 2720 NW. 20 Street Miami, FL 33125	Miami River Yard 2720 NW. 20 Street Miami, FL 33125	Not Available Trailer	16 Years Old Single wide mobile trailer	West: 2 Single hung East: 3 Single hung North: 1 Single hung South: 1 Single hung	East: 2 Pre-Fab Trailer type	None	Flat	Wood	Not Available	16 Years

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
4	None	None	None	None	Office Contents	None	Trailer blown apart

Emergency  
 Preparedness  
 Plan

Yes      X      No

Agency: **Dade County Public Works**  
 Road, Bridge and Canal Maintenance Division  
 Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
5	Rickenbacker Yard 4299 Rickenbaker Cswy. Key Biscayne, FL 33149	Rickenbacker Yard 4299 Rickenbaker Cswy. Key Biscayne, FL 33149	8.0 Feet	45 Years	West: 1 Jalousie Type South: 2 Jalousies Type East: 6 Jalousie Type	East: 2 Garage Door West: 1 Wood door	Wire window guards	Flat	Wood beams / Plywood	3 Ply Fiberglass Sheets (AWAPLAN)	1 Year (1993)

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	merge. Fuel Generators Amounts Types	Equip. to be supported by mergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
5	1 Window unit (Front Office)	None	None	None	Office equipment Small lawn equipment	None	Roof blown off Shed blown away Interior office equipment damaged due to water

Emergency  
Preparedness  
Plan

Yes      X      No



Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
3	1015 Building 1015 N. America Way Miami, FL	Not Applicable	11.76 Ft	Built in 1965	Not Available	Not Available	Not Available	Flat	Concrete	B.U & Gravel	1965

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
3	2 Central chillers Ground mounted compressors One wall Unit	Not Available	Not Available	Computers Communications (Telephone system)	Computers Telecommunications 1st Floor Electrical Room	Not Available	Re-gravel roof Antenna(adjust& repair) (\$ 3,181.50)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
4	1040 Office Building 1040 Port Boulevard Miami, FL	Not Applicable	11.80 Ft	Built in 1982	24 Fixed glass windows	4 Hollow Metal doors 2 glass doors with fixed glass sidelights	Not Available	Flat	Concrete	B.U & Gravel	Unknown

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
4	2 Self contained units on the roof	2 Generators (Kohler) #1- 450 KW, 480 Volts, 700 Amps # 2- 405 KW, 480 Volts, 609 Amps	Diesel 800 gallons Tank Exterior of maint. bldg. with 2 days tank (20 Gal. each)	Computer room Service elevator Exit signs, fire alarm Emergency lighting Duration: 12 hours	1st Floor Electrical Room	Not Available	Built-up roof Canopy roofing Flashing roofing Re-gravel roof Base flashing Fan cover (\$ 2,068.55)

Emergency  
Preparedness  
Plan

Yes      X      No



Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
5	1080 Office Building 1080 Port Boulevard Miami, FL	Not Applicable	14.00 Ft	Built in 1994	Not Available	Not Available	Not Available	Flat	Concrete	B.U & Gravel	1994

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
5	Chilled water	2 Generators A.C. Voltage both 1000 KW/1250 KVA 277/480 V, 3 O, 4 W. Also 338 KVA UPS-480V	Diesel 2 Exterior storage tanks South of building Approx. 1000 gallons each	Computer room Service elevator Exit signs, fire alarm Emergency lighting Duration: 12 hours	Outdoor vault 1st floor Electrical room	Not Available	Built-up roof Canopy roofing Flashing roofing Regravel roof (\$ 1,476.92)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
6	1610 Building (ILA) 1610 Port Boulevard Miami, FL	Not Applicable	11.00 Ft	Built in 1971	18 Awning Type windows	2 Hollow metal doors 1 Hollow metal with fixed glass sidelight 1 Hollow metal with fixed glass transom	Not Available	Flat	Concrete	B.U & Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
6	2 self contained units on the roof	Not Available	Not Available	Not Available	FPL Vault 1st floor Electrical room	Not Available	Re-gravel roof A/C damage repair (\$ 1,575.54)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
7	Building D-1 655 Asia Way Miami, FL	Not Applicable	11.00 Ft	Built in 1976	14 Awning Type windows	2 glass doors 1 Hollow metal door Hollow metal frame	Not Available	Flat	Concrete	B.U & Gravel	1993

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
7	2 self contained units on the roof	Not Available	Not Available	Not Available	1st floor Electrical room	Not Available	Re-gravel roof Canopy roofing Water damaged carpet (\$ 42.30)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
8	Building #1 1790 Port Boulevard Miami, FL	Not Applicable	12.00 Ft	Built in 1976	22 Awning Type windows	5 Hollow metal doors Hollow metal frames 2 glass doors with sidelight	Not Available	Flat	Concrete	B.U & Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
8	2 self contained units on the roof	Not Available	Not Available	Not Available	1st floor Electrical room	Not Available	Re-gravel roof Canopy roofing Carpet damage inside Lay in ceiling (\$ 967.87)

Emergency  
Preparedness  
Plan

Yes      X                      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
9	Building E-4 1901 Port Boulevard Miami, FL	Not Applicable	11.00 Ft	Built in 1976	9 Awning Type windows with wire glass	3 glass doors, 1 fixed sidelight 2 Wood doors- Hollow metal frames 4 Hollow doors- Hollow metal frames	Not Available	Flat	Concrete	B.U & Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
9	3 self contained units on the roof	Not Available	Not Available	Not Available	1st floor Electrical room	Not Available	Re-gravel roof 2 Awnings Bathroom ceiling TV Antenna (\$ 540.40)

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
10	Belcher Building 1680 Port Boulevard Miami, FL	Not Applicable	12.00 Ft	Built in 1979	8 Fixed glass windows	5 Hollow metal doors 1 metal Overhead roll-up door	Not Available	Flat	Concrete	B.U & Cap Sht	1993

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
10	2 self contained units on the roof	Not Available	Not Available	Not Available	1st floor Electrical room	Not Available	Re-gravel roof A/C unit (\$ 600.00)

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
11	Seaport Maintenance Bldg. 630 Europe Way Miami, FL	Not Applicable	11.00 Ft	Built in 1969	Not Available	Not Available	Not Available	Flat	Concrete Wood Deck	B.U & Cap Sht	Temp

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
11	4 Central split units 3 Compressors on roof 1 Compressor on ground 6 Wall units	Not Available	Not Available	Not Available	FPL Vault 1st floor Electrical room	Not Available	Built-up roof Metal roof Deck repair Flashing roofing Exhaust fan cover Downspout Flag pole Footing (\$ 11,218.65)

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
12	N.O.A.A. Complex 1600 Port Boulevard Miami, FL	Not Applicable	11.00 Ft	Built in 1971	4 Jalousies windows	4 Hollow metal doors with fixed glass sidelight	Not Available	Flat	Concrete	B.U & Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
12	2 Central split units compressors on ground	Not Available	Not Available	Not Available	FPL Vault 1st floor Electrical room	Not Available	Re-gravel roof Built-up roof A/C damage (\$ 1,298.86)

Emergency  
Preparedness  
Plan

Yes      X      No



Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
13 A	U.M &N.O.A.A. 1620 Port Boulevard Miami, FL	Not Applicable	11.00 Ft	Built in 1971	6 Jalousies windows	3 Hollow metal doors 4 Wood doors 4 Metal Overhead roll-up	Not Available	Flat	Concrete	B.U & Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
13 A	1 Wall unit	Not Available	Not Available	Not Available	FPL Vault 1st floor Electrical room	Not Available	Roof damage Built-up roof Re-gravel roof TV Antenna

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
13 B	Warehouse 1630 Port Boulevard Miami, FL	Not Applicable	11.00 Ft	Built in 1971	9 Jalousies windows	5 Hollow metal doors 4 Metal Overhead roll-up	Not Available	Flat	Concrete	B.U & Cap Sht	1994

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
13 B	None	Not Available	Not Available	Not Available	Not Available	Not Available	Re-gravel roof Built-up roof TV Antenna

Emergency  
Preparedness  
Plan

Yes    X    No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
14	Vehicle Maint. Bldg. 1306 Port Boulevard Miami, FL	Not Applicable	11.00 Ft	Built in 1979	Not Available	Not Available	Not Available	Flat	Concrete	B.U & Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip.. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
14	1 Central split unit compressor on ground 2 Windows units	Not Available	Not Available	Not Available	1st Electrical Room	Not Available	Re-gravel roof Built-up roof Metal roof & structure Canopy Exhaust fan cover (\$11,202.47)

Emergency  
Preparedness  
Plan      Yes          X               No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use In Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
15	Gate Houses (3) Port Blvd. & Waterside Miami, FL	Not Applicable	Not Available	Not Available	Not Available	Not Available	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
15	6 Compressors on roof 1 compressor on ground 4 Wall units	Not Available	Not Available	Not Available	Electrical Rooms	Not Available	Yes \$(1,269.18)

Emergency  
Preparedness  
Plan      Yes          X           No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
16	Transit Shed A Cargo Area 1303-1469 Africa Way Miami, FL	Not Applicable	10.40 Ft.	Built in 1965	None	27 Metal roll-up doors 3 Wood doors-Hollow metal frames 22 Hollow metal doors- Hollow metal frames	Not Applicable	Slope	Metal	B.U & Cap Sht.	1994

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
16	2 Units on ground for Fire Department Maint. by others	Not Available	Not Available	Not Available	FPL Vault Electrical Rooms	Not Available	Roof damage Roofing clips Built-up roof Re-gravel roof/recover Flashing 20 Skylights sections 5 Overhead doors Exhaust fan dome skylight 600 sf of ornamental block 300 sf of louver wall \$(660,941.57)

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
17	Transit Shed B 1509-1687 Africa Way Miami, FL	Not Applicable	10.40 Ft.	Built in 1967	None	28 Metal roll-up doors 6 Wood doors-Hollow metal frames 8 Hollow metal doors- Hollow metal frames	Not Applicable	Slope	Metal	B.U & Cap Sht.	1994

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
17	Not Available	Not Available	Not Available	Not Available	FPL Vault Electrical Rooms	Not Available	Roof damage Re-gravel roof Roofing clips Built-up roof Expansion joint 30 Skylights 6 Overhead doors Exhaust fan dome skylight \$(744,701.79)

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
18	Transit Shed C 1720-1780 Africa Way Miami, FL	Not Applicable	12.5 Ft	Built in 1970	None	14 Metal roll-up doors 8 Hollow metal doors-Hollow metal frames	Not Applicable	Flat	Metal with Lt. Wt. Concrete	B.U & Gravel	1970

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
18	Not Available	Not Available	Not Available	Not Available	FPL Vault Electrical Rooms	Not Available	Roof damage Re-gravel roof Metal roof Scupper roofing 4 Overhead doors \$(11,349.70)

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
19	Transit Shed D 653-749 Australia Way Miami, FL	Not Applicable	Lowest 8.75 Ft	Built in 1974	None	23 Metal roll-up doors 10 Hollow metal doors-Hollow metal frames 1 Wood door- Hollow metal frames	Not Applicable	Flat	Metal with Lt. Wt. Concrete	B.U & Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
19	Not Available	Not Available	Not Available	Not Available	FPL Vault Electrical Rooms	Not Available	Roof damage Re-gravel roof Built-up roof Lightweight concrete 8 Overhead doors 3 Exhaust fan covers Fascia damage \$(21,562.42)

Emergency  
Preparedness  
Plan      Yes      X      No



Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
20	Transit Shed E 514-567 Australia Way Miami, FL	Not Applicable	10.5 Ft	Built in 1967	None	10 Metal roll-up doors 3 Hollow metal doors-Hollow metal frames 3 Wood doors- Hollow metal frames (1 w/glass)	Not Applicable	Flat	Metal with Lt. Wt. Concrete	B.U & Gravel	1967

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
20	2 Central split units compressors on ground	Not Available	Not Available	Not Available	Electrical Rooms	Not Available	Roof damage Re-gravel roof Roofing fascia 2 Overhead doors \$(7,261.17)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
21	Transit Shed F 421-457 Australia Way Miami, FL	Not Applicable	10.5 Ft	Built in 1967	None	10 Metal roll-up doors 4 Hollow metal doors-Hollow metal frames 7 Wood doors- Hollow metal frames	Not Applicable	Flat	Metal with Lt. Wt. Concrete	B.U & Gravel	1967

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
21	3 Wall units	Not Available	Not Available	Not Available	FPL Vault Electrical Rooms	Not Available	Roof damage Re-gravel roof Roofing fascia 8 Overhead doors \$(4,549.14)

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
22 A	Transit Shed G 1500 Port Boulevard Miami, FL	Not Applicable	15.6 Ft	Built in 1975	None	11 Metal roll-up doors 14 Hollow metal doors-Hollow metal frames	Not Available	Slope	Metal	B.U & Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
22 A	Not available	Not available	Not available	Not available	FPL Vault Electrical Rooms	Not available	Re-gravel roof Built-up roof Deck repair 4 Overhead doors \$(22,360.98)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
22 B	Transit Shed G- Office 1500 Port Boulevard Miami, FL	Not Applicable	11.18 Ft	Built in 1975	17 Fixed glass windows with 1 active panel	2 Glass doors with fixed glass sidelights & transoms- 2 Glass doors 1 Metal roll-up doors 3 Hollow metal doors-Hollow metal frames	Not Applicable	Flat	Not Available	B.U & Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
22 B	Not Available	Not Available	Not Available	Not Available	FPL Vault Electrical Rooms	Not Available	Yes

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
23	Primary Utility Vault 1000 Port Boulevard Miami, FL	Not Applicable	10.00 Ft	Built in 1964	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
23	Not Applicable	Not Applicable	Not Applicable	Not Applicable	FPL Vault	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
24	Transformer Vault 2210 Port Boulevard Miami, FL	Not Applicable	9.4 Ft	Built in 1981	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
24	Not Applicable	Not Applicable	Not Applicable	Not Applicable	FPL Vault	Not Applicable	Roof damage Re-gravel roof

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
25	Transformer Vault 2580 Port Boulevard Miami, FL	Not Applicable	11.6 Ft	Built in 1981	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
25	Not Applicable	Not Applicable	Not Applicable	Not Applicable	FPL Vault	Not Applicable	Roof damage Re-gravel roof

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
26	Open Storage Vault Shed D Miami, FL	Not Applicable	8.00 Ft	Built in 1964	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
26	Not Applicable	Not Applicable	Not Applicable	Not Applicable	FPL Vault	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No



Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
27	Passenger Terminal 1 1265 S. America Way Miami, FL	Not Available	9.5 Ft	Built in 1969	8 Large Plate glass windows 2 Small plate glass windows	2 Glass doors with fixed glass sidelights & transom 4 Glass doors with fixed glass transoms 6 Wood doors 6 Hollow metal doors	Not Available	Flat	Concrete	B.U & Cap Sht	1992

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
27	6 Split Central units compressors on roof	Not Available	Not Available	Not Available	FPL Vault 1 st Floor Electrical Room	Not Available	Roof damage Re-gravel roof 1 Window damage 1 Door damage (\$16,309.03)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
27.1	Customs Area Pax 1 & 2 1265 S. America Way Miami, FL	Not Applicable	9.92 Ft	Built in 1969	Not Available	Not Available	Not Available	Slope	Concrete T	Single Ply M.	1993

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
27.1	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Roof damage Roof preparation Single Ply roofing membrane (\$204,145.37)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
28	Passenger Terminal 2 1777 S. America Way Miami, FL	Not Applicable	9.5 Ft	Built in 1969	7 Large plate glass windows 2 Small plate glass windows	2 Glass doors with fixed glass sidelights & transom 4 Glass doors with fixed glass transoms 8 Wood doors 3 Hollow metal doors 1 Metal Overhead roll-up	Not Available	Flat	Concrete	B.U & Cap Sht	1992

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
28	5 Central Split units ( 4 Compressors on roof, 1 Compressor on ground) One Wall unit	Not Available	Not Available	Not Available	1st Floor Electrical Room	Not Available	Re-gravel roof 150 sf glass/frame Water damage to elevator Walkway panel replacement Walkway canopy Fan cover (\$33,494.77)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
28.1	Customs Area Pax 2 &3 1777 S. America Way Miami, FL	Not Applicable	9.92 Ft	Built in 1969	Not Available	Not Available	Not Available	Slope	Concrete T	Single Ply M.	1993

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
28.1	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Roof damage Roof preparation Flashing/drain Single Ply roofing Membrane 100% (\$203,881.28)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
29	Passenger Terminal 3 1103 S. America Way Miami, FL	Not Applicable	9.5 Ft	Built in 1969	7 Large plate glass windows 2 Small plate glass windows	2 Glass doors with fixed glass sidelights & transoms 4 Glass doors with fixed glass transoms 8 Wood doors 3 Hollow metal doors 1 Metal Overhead roll-up	Not Available	Flat	Concrete	B. U. & Cap Sht	1992

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
29	4 Central Split units compressors on ground 1 Wall unit	Not Available	Not Available	Not Available	1st Floor Electrical Room	Not Available	Roof damage Re-gravel roof 1 door damage Glazing Water damage to elevator Walkway canopy Gangway roof (metal) (\$6,968.69)

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
29.1	Customs Area Pax 3 & 4 1103 S. America Way Miami, FL	Not Applicable	9.92 Ft	Built in 1969	Not Available	Not Available	Not Available	Slope	Concrete T	Single Ply M.	1993

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
29.1	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Roof damage Roof preparation Single Ply roofing Membrane (\$204,073.33)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof onstruction	Roofing Materials	Age Roof
30	Passenger Terminal 4 1055 S. America Way Miami, FL	Not Applicable	9.5 Ft	Built in 1969	7 Large plate glass windows 2 Small plate glass windows	2 glass doors with fixed glass sidelights & transoms 4 glass doors with fixed glass transoms 6 Wood doors 3 Hollow metal doors 2 Metal Overhead roll-up	Not Available	Flat	Concrete	B.U. & Cap Sht	1992

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
30	4 Central Split units compressors on roof	Not Available	Not Available	Not Available	1st Floor Electrical Room	Not Available	Roof damage Re-gravel roof Water damage elevator (\$3,856.47)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
30.1	Customs Area Pax 4 & 5 1055 S. America Way Miami, FL	Not Applicable	9.92 Ft	Built in 1969	Not Available	Not Available	Not Available	Slope	Concrete T	Single Ply M.	1993

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
30.1	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Roof damage Roof preparation Single ply roofing membrane (\$204,860.51)

Emergency  
Preparedness  
Plan

Yes    X    No



Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
31	Passenger Terminal 5 909 S. America Way Miami, FL	Not Applicable	9.5 Ft	Built in 1969	7 Large glass plate windows 2 Small glass plate windows	2 Glass doors with fixed glass sidelights & transoms 2 Glass doors with fixed glass transom 6 Wood doors 5 Hollow metal doors 1 Metal Overhead roll-up	Not Available	Flat	Concrete	B.U & Cap Sht	1992

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
31	5 Central Split units (4 Compressors on roof, 1 Compressor on ground)	Not Available	Not Available	Not Available	FPL Vault 1st Floor Electrical Room	Not Available	Roof damage Re-gravel roof Water damage to elevator (\$11,129.03)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
32	Passenger Terminal 6 & 7 903 S. America Way Miami, FL	Not Applicable	9.5 Ft	Built in 1971	Not Available	Not Available	Not Available	Flat	Concrete	B.U & Cap Sht	1994

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
32	2 Large Chillers (1 on roof, 1 on ground) 2 direct expansion splits (1 on roof, 1 on ground)	Not Available	Not Available	Not Available	1st Floor Electrical Rooms	Not Available	Roof damage Re-gravel roof Built-up roof A/C units damage Cooling tower Interior damage Antennae (\$96,980.56)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
33	Passenger Terminal 8 & 9 1701 Africa Way Miami, FL	Not Applicable	8.5 Ft	Built in 1978	Not Available	Not Available	Not Available	Flat	Concrete	B.U & Cap Sht	1994

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
33	2 Large Central units Compressors on ground	Not Available	Not Available	Not Available	1st Floor Electrical Rooms	Not Available	Roof damage Built-up roof Re-gravel roof Skylight Canopy Escalator Terminal Signage Baggage area lighting (\$221,289.64)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
34	Customs Area 8 1733 Africa Way Miami, FL	Not Applicable	6.5 Ft	Built in 1986	Not Available	Not Available	Not Available	Flat	Concrete	B.U & Cap Sht	Not available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
34	18 Central Units Compressors on the roof	Not Available	Not Available	Not Available	Fire Alarm	Not Available	Roof damage Re-gravel roof \$4,407.47

Emergency  
Preparedness  
Plan            Yes      X                  No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
35	Customs Area 9 1751 Africa Way Miami, FL	Not Applicable	6.5 Ft	Built in 1974	Not available	Not available	Not available	Flat	Concrete	B.U & Cap Sht	Not available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
35	18 Central Units Compressors on the roof	Not available	Not available	Not available	Electrical room	Not available	Re-gravel roof A/C units damage Roof hatch Roof vent \$5,989.62

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
36	Passenger Terminal 10 (Within SHED A) 1303 Africa Way Miami, FL	Not Applicable	Not Available	Built in 1985	None	12 Glass doors with fixed glass sidelights & transoms 2 Glass doors with fixed glass center panel 4 Hollow metal doors-Hollow metal jambs	Not Available	Not Available	Not Available	Not Available	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
36	2 Split units Compressors on ground	Not Available	Not Available	Not Available	FPL Vault 1st Floor Electrical Room	Not Available	Yes \$24,237.76

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
37	Passenger Terminal 12 1120 S. America Way Miami, FL	Not Applicable	14.00 Ft	Built in 1987	Not Available	Not Available	Not Available	Flat	Concrete	B.U & Gravel	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
37	2 Chillers on ground	Not Available	Not Available	Not Available	1st Floor Electrical Room	Not Available	Restore conc. form work for on going modifications Roof damage Canopy Interior floor/ceiling Exhaust cover \$17,355.67

Emergency  
Preparedness  
Plan      Yes        X        No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
39	Seaman's Park Pool & Athletic Facilities 1180 S. America Way Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
39	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Ground level Electrical room equipment	Not Applicable	Light poles tilted Roof damage Re-gravel roof Pool cleaning \$1,242.41

Emergency  
Preparedness  
Plan

Yes      X      No



**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
40	Office Trailer 1588 Port Boulevard Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
40	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Metal slat damage  \$117.10

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
41	Roll-on /Roll-off Ramp A Bay 62(85'x75') Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
41	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
41.1	Roll-on / Roll-off Ramp C Bay 74(114'x60') Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
41.1	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
42	Container Berth 1 (With Crane Foundation) Length=840'/Width=115'	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
42	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$114.90)

Emergency  
Preparedness  
Plan            Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
43	Container Crane Berth 2 (With Crane Foundation) Length=840'/Width=115'	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
43	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
44	Container Crane Berth 3 (With Crane Foundation) Length=640'/Width=115'	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
44	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
45	Container Crane Berth 4 (With Crane Foundation) Length=840'/Width=115'	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
45	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
46	Ro-Ro Platform  Length=200'/Width=115'	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
46	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
reparedness  
Plan            Yes      X      No



Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
47	Reefer Lot #1 2202 Port Boulevard Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
47	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$458.94)

Emergency Preparedness Plan      Yes          X          No

**Agency: The Port of Miami**

**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
48	Reefer Lot #2 2580 Port Boulevard Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
48	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$473.68)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
49	Reefer Lot Dodge Island Shed D Port Boulevard Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
49	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan                Yes      X                  No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
50.1	Pax Gantry 5A Passenger Terminal 5 Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
50.1	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$26.34)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
50.2	Pax Gantry 5B Passenger Terminal 5 Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
50.2	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
50.3	Pax Gantry 12A Passenger Terminal 12 Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
50.3	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$422.40)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
50.4	Pax Gantry 12B Passenger Terminal 12 Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
50.4	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$87.80)

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
51	Office Trailer 1877 Port Boulevard Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
51	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$9.44)

Emergency  
Preparedness  
Plan

Yes	X	No
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**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
52	Passenger Loading Bridge 1701 Africa Way Pax 8 Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
52	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan           Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
52A	Passenger Loading Bridge 1701 Africa Way Pax 9 Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
52A	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$128.85)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
101.1	Bulkhead NOAA Slip (West Side) Dodge Island	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
101.1	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$174.49)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
101.2	Bay 89-91 Fishermans Channel Dodge Island	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
101.2	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$7.67)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
101.3	Bay 95 Fishermans Channel Dodge Island	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
101.3	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
102.1	Embankment Erosion SW Corner Lummus Island	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
102.1	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
102.2	Embankment Erosion SW Corner Dodge Island	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
102.2	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$629.80)

Emergency  
Preparedness  
Plan                Yes      X          No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
103	Cargo Control Facility 1400 Port Boulevard Miami, FL	Not Applicable	10.2 Ft	Built in 1992	Not Available	Not Available	Not Available	Flat	Metal	Metal	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
103	7 Units (6 Compressors on roof, 1 Compressor on ground) 4 Wall units	None	None	None	Ground level electrical room Equipment	Not applicable	Yes (\$1,015.41)

Emergency Preparedness Plan      Yes      X      No



Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
104	RCCL Building 1050 Caribbean Way Miami, FL	Not Applicable	13.00 Ft	Built in 1992	Not Available	Not Available	Not Available	Flat	Concrete	Single Ply M.	Not Available

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
104	2 Chillers on ground 3 Water cooled self computer units 3rd Floor (maint. by others)	None	None	None	1st Floor electrical equipment	Not Applicable	Yes (\$12,334.42)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
105	Seamans Center-Private 1180 S. America Way Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
105	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Chickee hut Kitchen cabinet & sink

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof onstructio	Roofing Materials	Age Roof
106	Sunshine Medical Trailer-Private 907 S. America Way Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
106	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Built-up roof damage Canopy/ Reinstall

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
107.1	Parking Lots: Pax No 1-7	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
107.1	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$537.11)

Emergency  
Preparedness  
Plan

Yes    X    No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
107.2	Parking Lots: Pax No 8-9	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
107.2	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$1,957.29)

Emergency  
Preparedness  
Plan

Yes    X                      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
107.3	Parking Lots: Pax No 10	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by mergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
107.3	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
107.4	Parking Lots: Pax No 12	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
107.4	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes    X    No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof onstructio	Roofing Materials	Age Roof
108	Container Cranes 1-6	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
108	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No



Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
109	Container Crane Maintenance Facility	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by mergency powe	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
109	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Trailer canopy roofing Shed light fixtures Remove damage trailer, Lighting

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
110	Fisher Island Transfer Facility	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
110	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan            Yes      X                  No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
111	Street Lighting Dodge & Lummus Islands	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by mergency powe	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
111	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$6,533.21)

Emergency  
reparedness  
Plan      Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
112.2	High Mast Area Lighting Cargo areas Lummus Island	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
112.2	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
112.1	High Mast Area Lighting Cargo areas Dodge Island	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
112.1	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof constructio	Roofing Materials	Age Roof
113	Street & Traffic Signs	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
113	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$7,840.74)

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
114	Landscaping	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
114	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$4,277.19)

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof onstructio	Roofing Materials	Age Roof
115	Removal of Debris & Rubbish	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
115	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$14,481.28)

Emergency  
Preparedness  
Plan      Yes      X      No



Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof onstructio	Roofing Materials	Age Roof
116	Intermodal Transportation Equipment	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
116	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$143,482.49)

Emergency  
Preparedness  
Plan      Yes      X      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
117	Railroad Trackage Switching & Signage	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
117	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan           Yes      X                      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
118	Chapel-Private 1275 S. America Way Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
118	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
119	Banana Terminal 1770 Port Boulevard Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
119	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes Roof damage (\$407.60)

Emergency  
Preparedness  
Plan      Yes      X                      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
120	USDA Lot Facilities Africa Way Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
120	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
121	MSRC Office Trailer Private 1138 S. America Way Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
121	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan      Yes      X                      No

Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation.	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof onstructio	Roofing Materials	Age Roof
122	Truck Weigh Station Europe Way Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
122	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
123	NCNB Bank Trailer Private 977 N. America Way Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerge. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
123	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Roof damage Signage

Emergency  
Preparedness  
Plan      Yes      X      No



Agency: The Port of Miami  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
124	Perimeter road SW Corner Lummus Island	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
124	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$24,246.13)

Emergency  
Preparedness  
Plan      Yes          X          No

**Agency: The Port of Miami**  
Agency Facility Questionnaire

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
125	Bus Station NW Quad S. America Way & Port Boulevard Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
125	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	None

Emergency  
Preparedness  
Plan      Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
126	Comfort Station Lummas Island	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
126	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Plumbing & Fixtures Roof damage Walls (\$14,903.22)

Emergency  
Preparedness  
Plan           Yes      X                      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
127	Passenger Walkway Pax 1 1265 S. America Way Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
127	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$29,654.60)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
128	Passenger Walkway Pax 10 1303 Africa Way Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
128	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$1,689.73)

Emergency  
Preparedness  
Plan

Yes	X	No
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**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
129	Passenger Walkway Pax 3 1103 S. America Way Miami, FL	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
129	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$723.86)

Emergency  
Preparedness  
Plan

Yes      X      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
130	South Channel South Lummus Island	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
130	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Yes (\$851,078.00)

Emergency  
Preparedness  
Plan           Yes      X                      No

**Agency: The Port of Miami**  
**Agency Facility Questionnaire**

Facility No.	Locations Normal Operations	Locations for use in Emergencies	First Floor elevation	Age of Facility	Windows Number Locations Types	External Doors Number Locations Types	Protection Features	Roof Type	Roof Construction	Roofing Materials	Age Roof
131	Pilot Station Private East End of Lummus Island	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

Facility No.	AC units Number Locations Types	Power Sources Number Locations Types	Emerg. Fuel Generators Amounts Types	Equip. to be supported by emergency power	Equipment subject to damage (FLOODING)	Emergency water and food supplies Amounts Locations	Damage resulting from Andrew
131	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Roof damage Re-gravel roof Water damage to elevator (\$11,129.03)

Emergency  
Preparedness  
Plan

Yes      X      No