

**US&R Fixed Facility Assessment Worksheet - FA-1**

For the evaluation of facilities to be utilized by System personnel (BoO, Bunking, Staging, Etc.)

By: \_\_\_\_\_

TF/IST: \_\_\_\_\_ Date \_\_\_\_\_

**LOCATION DESCRIPTION:**

Facility Name: \_\_\_\_\_

Facility Address: \_\_\_\_\_

GPS Location (USNG): \_\_\_\_\_

US&amp;R Function (BoO, Bunking, etc.): \_\_\_\_\_

Facility Point of Contact (Name, mobile#, email): \_\_\_\_\_

**FACILITY DESCRIPTION:**

No. Stories Above Grade \_\_\_\_\_

No. Basements \_\_\_\_\_

Gravity system \_\_\_\_\_

Lateral System \_\_\_\_\_

Building Envelope \_\_\_\_\_

**EMERGENCY SYSTEMS:****Y N**☐

Fire Detection/Alarm System

☐

Fire Suppression System

☐

Generator (Fuel Type/Gallons): \_\_\_\_\_

☐

Generator capacity (kVA/kW): \_\_\_\_\_

☐

Est. Run Time (@ 75% load) \_\_\_\_\_

☐

Generator above projected flood level

☐

Air intake and Exhaust Sufficiently Anchored

**Systems on Generator Power:**☐

Elevators (Number / Location): \_\_\_\_\_

☐

Emergency Lighting

☐

General Lighting

☐

Convenience Outlets (Specify) \_\_\_\_\_

☐

HVAC (A/C or just fans) \_\_\_\_\_

☐

Potable Water Pumps

☐

Fire Pumps

☐

Refrigeration for Food

☐

Other \_\_\_\_\_

☐

Other \_\_\_\_\_

**HAZARDS/CONCERNS****Y N**☐

Critical electrical systems above flood level

☐

Adequate emergency egress

☐

Emergency egress via enclosed stairway

☐

Emergency exit discharge to exterior of facility

☐

Adequate flood protection (active)

☐

Adequate flood protection (passive)

**STRUCTURAL** Adequate flood protection (active)☐

Adequate MWFRS design criteria (Wind load PSF per Structural Drawings, if available): \_\_\_\_\_

☐

Adequate C &amp; C design criteria (Wind load PSF per Structural Drawings, if available): \_\_\_\_\_

**BUILDING ENVELOPE**☐

Storm-rated window system

☐

Storm-rated doors

☐

Secured envelope, other (louvers, vents, etc.)

☐

Roof membrane secure. Type/Anchorage \_\_\_\_\_

☐

Free of vulnerable roof penetrations

☐

Roof drains clear/strainers in place

☐

Overflow drains or scuppers present?

☐

Roof vents secured

☐

Free of vulnerable roof appurtenances (antennas, dishes, lighting, etc.)

☐

Rooftop equipment secure to curbs or dunnage

☐

Roof hatches secure

☐

Elevator penthouse secure

**FACILITY OCCUPANCY**

Number of US&amp;R Personnel at Facility \_\_\_\_\_

Number of other ESF Personnel at Facility \_\_\_\_\_

Number of Civilians at Facility \_\_\_\_\_

Number of Civilian Rooms Leased (if Hotel) \_\_\_\_\_

Number of Covered Parking for US&amp;R \_\_\_\_\_

Number of Open Parking for US&amp;R \_\_\_\_\_

**EMERGENCY SHELTER/SAFE HAVEN**

Location of safe haven (floor, quadrant) \_\_\_\_\_

Dimensions (L, W, H) \_\_\_\_\_

Capacity (Number of Personnel): \_\_\_\_\_

Emergency power provisions in shelter \_\_\_\_\_

Emergency HVAC capability in shelter \_\_\_\_\_

Days Supply of Water (for US&amp;R on site) \_\_\_\_\_

Days Supply of Food (for US&amp;R on site) \_\_\_\_\_

Off-site Emergency Muster Location \_\_\_\_\_

**SECURITY:****Y N**☐

Is facility a secured facility?

☐

Ability to segregate/isolate US&amp;R from civilians at facility?

☐

Emergency provisions in place for civilians at facility?

**OTHER HAZARDS:**☐

Clear of hazards from adjacent facilities

☐

On-site Hazardous Materials secured (list type &amp; quantity below)

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