# ATTACHMENT E RESPONSE CAPABILITIES

<u>Contacts</u> - The Recipient shall maintain current county emergency management and other contacts through the Division's SharePoint portal available at <a href="https://portal.floridadisaster.org">https://portal.floridadisaster.org</a>.

From the Portal main page, click "County Links", then pulldown and select "Update County Contacts."

This information includes the following but not limited to:

- County Director and Alternate contacts
- State Mutual Aid Agreement contacts

<u>SharePoint Site Identification</u> - The Recipient shall upload current GIS Site Data to the Division's SharePoint portal available at <a href="https://portal.floridadisaster.org">https://portal.floridadisaster.org</a>. SharePoint site identification data includes:

- Through SharePoint location and attribute information of all Emergency Services sites -
  - Fire Stations
  - Law Enforcement
  - o Emergency Medical Services
  - Emergency Operations Center(s)
  - Call Centers

Attribute information shall include at a minimum: facility name, facility type, physical address, USNG coordinates, and Latitude/Longitude in decimal degrees. Site address shall be mapped by clicking on Map icon to verify address.

#### NOTES:

For Site Identification data uploaded through SharePoint -

To facilitate emergency services sites review, FDEM GIS will annually (Q1) upload a spreadsheet extracted from the critical facilities inventory. This spreadsheet is intended to provide Counties with the catalog of current sites that the State has in its critical facilities inventory. Critical facility inventory spreadsheets uploaded will contain only emergency service facility types that are required for review. Any additional facility types provided to the State will be at the discretion of the County.

Counties with GIS resources may, instead of reviewing this spreadsheet for updates -

- o Upload zipped shapefile(s) or file geodatabase(s) extracted from a county GIS system,
- Upload a zipped geodatabase of Essential Facilities created using HAZUS Comprehensive Data Management System (https://www.fema.gov/comprehensive-data-management-system)
- Provide URL to a GIS data download website maintained by the County

If counties have no changes since the last agreement period, a statement of "no change" shall be submitted via the SharePoint portal.

<u>WebEOC Site Identification</u> - The Recipient shall upload current Site Data to WebEOC available at <a href="https://eoc.floridadisaster.org">https://eoc.floridadisaster.org</a>. WebEOC site identification data includes:

- Through the SERT County Emergency Sites Board via the State's WebEOC Instance or through your local instance if you are subscribed to this Board - location and attribute information of all pre-identified-
  - County Staging Areas (CSAs)
  - County Points of Distribution (PODs)

Attribute information shall include at a minimum: Site Name, Site Type, Site Address, Full Address with Latitude/Longitude in decimal degrees, Primary Contact (name, e-mail and phone) Secondary Contact (name, e-mail and phone).

The following Site Information upload is optional:

- Picture attachment of Site.
- Comments regarding access, transportation routes or any planning information.

#### **SITE SUGGESTIONS:**

## **County Staging Areas (CSAs)**

- Sites should be located adjacent to a major highway and have the ability to establish safe one-way traffic through the compound and reasonably secured. County Staging Areas must also be located in a region that can support countywide relief operations.
- For coastal counties, sites should not be located in a "Zone A" Evacuation Zone where possible, exceptions can be made.

### Point of Distribution (PODs)

- PODs should not be nearby a business that has water and food for sale.
- Counties should focus on placing PODS in outlying areas where these types of stores are not located in-order to insure that resources are available in those areas.
- For coastal counties, sites should not be located in a "Zone A" Evacuation Zone where possible, exceptions can be made.