

Residential Damage Assessment Quick Reference

Select the Incident --> Select Your Team --> Select Your Task --> Click Start

The screenshot shows a mobile app interface for a residential damage assessment. The form includes the following sections and fields:

- Form Type:** Residential (indicated as required).
- Assessment Location:** A 'Locate' button and a 'Find Structure' button.
- Address Fields:** Name, Address, City, State, Zip Code, and Phone Number.
- Occupancy:** Radio buttons for 'Owned' and 'Rented'.
- Residence Type:** Radio buttons for 'Single Family', 'Multi Family', and 'Manufactured Home'.
- Private Road:** Radio buttons for 'Yes' and 'No'.
- Low Income:** Radio buttons for 'Yes' and 'No'.
- Contact Information:** Name, Contact Phone Number, and Notes.
- Current Use:** Radio buttons for 'Occupied', 'Inactive', and 'Abandoned'.
- Damage:** Radio buttons for 'None', 'Affected', 'Minor', 'Major', and 'Destroyed'.
- Safety Factor:** Radio buttons for 'Safe' and 'Unsafe'.
- Unsafe Notes:** A text input field.
- Insured:** Radio buttons for 'Yes', 'No', 'Underinsured', and 'Unknown'.
- Flood Height (ft):** A numeric input field with a value of 0 and +/- buttons.
- Primary:** Radio buttons for 'Yes' and 'No'.
- Inaccessible:** Radio buttons for 'Yes' and 'No'.
- Utilities:** Radio buttons for 'Yes', 'No', and 'Unknown'.
- Completed By:** A dropdown menu showing 'John Maylie'.
- Actions Taken:** A text input field.
- Bottom Bar:** Icons for 'Form', 'Map', 'Photos', and 'Submit'.

- Change Entry Form Type if needed
- Locate closest address. The system will look for closest GIS address
- Verify Name and Address from GIS data
- Check occupancy type (if resident is home)
- Check residence type
- Is the Structure on a private road?
- Don't complete
- List contact information (if resident is home)
- Is the structure abandoned or inactive?
- Select a FEMA Damage Category
- Is the structure safe to occupy?
- List notes concerning safety
- Is the residence insured (if resident is home)?
- What is the flood water height from the first floor?
- Is this the home owner's primary residence?
- Is the structure inaccessible to the main road?
- Are the utilities working?
- Who on the team completed the form?
- What actions were taken by the team?
- Take a Photo and click "Use"
- Review information and click "Save"