Recommended Protocols for properties located in FEMA Designated Natural Disaster Areas What measures should lenders take prior to loan closing or endorsement when a property is located within a FEMA designated disaster area?

| Pre-closing or Pre- Endorsement | Damage Noted/ Damage | Damage Threshold Escrow | Close Loan | Inspection Protocols | Endorse Loan |
|--|----------------------------|--|---------------|---|--|
| Measures Complete Interior/ Exterior Inspection w/ Photos | Yes Yes | Habitable and meets MPR/MPS w/ damages less than \$5,000 repair escrow recommended | Yes | Post Repair Inspection Release of escrow funds | Yes (document inspection, repair and release of escrow in case |
| Complete Interior/ Exterior Inspection w/ Photos | Yes | Damage <u>in excess</u> <u>of</u> \$5,000 repair escrow recommended | No | Post Repair Inspection Release of escrow funds | binder) Yes (document inspection, repair and release of escrow in case binder) |
| Complete Interior/ Exterior Inspection w/photos | No | None | Yes | None | Yes |

- Inspection should be conducted by appraiser who performed original report or, if damage includes structural or other complex issues, a technically qualified 3rd party
- If inspection not conducted by original appraiser, inspector should have copy of original appraisal complete with photos and exhibits
- If home or site damaged, an itemized list of damages with repair estimates should be retained in case binder
- Repair estimates over \$5,000 and/or repairs involving structural or other specialized repairs must be made by technically qualified 3rd party
- Technically qualified 3rd parties should have expertise for the component being inspected (structural engineer, electrician, plumber, roofer, licensed home improvement or building contractor, etc.)
- Damage should be repaired prior to endorsement, even in cases of insurable losses
- If required by local jurisdiction, copies of building permits, inspection results and, if applicable, certificate of occupancy must be retained in case binder