(Add Jurisdiction Name) – Detailed Evaluation Safety Assessment Form Disaster Event #_____ Site #_____ Inspection **Final Posting** (from page 2) Inspector ID: □ Inspected Affiliation: □ Restricted Use Inspection date and time:_____ □ Unsafe __□ am □ pm **Building** Type of construction □ Wood frame □ Concrete shear wall Tax Parc. #_____ □ Steel frame □ Unreinforced masonry Building name:_____ Address: □ Tilt-up concrete □ Reinforced masonry Concrete frame Other: Building contact/phone:_____ **Primary Occupancy** Number of Stories above ground: ______ below: ______ Dwelling □ Commercial □ Government Office □ Historic Other Res. Approx. "footprint area" (square feet):_____ Industrial School Assembly Number of residential units: Emerg. Services Other:_____ Number of residential units not habitable: Evaluation

(Add Jurisdiction Name) – Detailed Evaluation Safety Assessment Form

Building Name:	Inspector ID											Site #						
Sketch (optional)																		
Provide a sketch of the building or damaged portions. Indicate																		
damage points.																		
Estimated Building Damage If requested, estimate building damage																		
(repair cost / replacement cost,																		
excluding contents)																		
□ None																		
□ 0-1% □ 1-10%																		
□ 11-30%																		
□ 31-60% □ 61-99%																		
□ 100%																		
		-																
Posting																		
If there is an existing posting from a previous evaluation, check the appropriate box.																		
Previous posting: INSPECTED IRESTRICTED USE UNSAFE Inspector ID: Date:																		
If necessary, revise the posting based of the overall building are grounds for an U																		
Restricted Use posting. Indicate the cur																		
												N						
□ INSPECTED (green placard) □ RESTRICTED USE (Yellow placard) □ UNSAFE (Red placard)																		
Record any use or entry restrictions exactly as written on placard:																		
Further Actions Check the boxes below only if further actions are needed.																		
Barricades are needed in the following areas:																		
Engineering evaluation recommended: Structural Geotechnical Other:																		
Other recommendations:																		
Comments:																		