Inspection Inspector ID:						Final Posting from page 2 Inspected Restricted Use Unsafe
			☐ Stone masonry ☐ Ekra ☐ Adobe/mud block ☐ RCC frame with infill Primary Occupancy ☐ Residential ☐ Medical services ☐ Public assembly		☐ Brick masonry ☐ Concrete block masonry ☐ Timber or bamboo ☐ Other:	
					☐ Other: Check if: ☐ Government ☐ Priva☐ Commercial ☐ Offices☐ Industrial ☐ School☐ Other: Comments:	
Evaluation Investigate the building for the co						ch on the second page.
Overall hazards: Collapse or partial collapse Building or story leaning Other	Minor/None	Moderate	Severe	Comme		
Structural hazards: Roofs, floors (vertical loads) Roof supports Columns, pilasters Walls, vertical bracing Foundations Rabsel Other						
Nonstructural hazards: Ornamentation Cladding, glazing Ceilings, light fixtures Brick infill, partitions Electric, gas, equipment Lifts, stairs, exits Other						
Geotechnical hazards: Slope failure, debris Ground movement, fissures Other						

ATC-20-1 Bhutan Detailed Evaluation Safety Assessment Form Page 2 Building name: __ Inspector ID: ____ Sketch Make a sketch of the damaged building in the space provided. Indicate damage points. Number of residential units not habitable: **Estimated Building Damage** (Use following format for each photo: DzongkhagGewogChiwogHouseNo Direction.jpg) **Posting** If there is an existing posting from a previous evaluation, check the appropriate box. ☐ INSPECTED RESTRICTED USE UNSAFE Inspector ID: Date: If necessary, revise the posting based on the new evaluation and team judgment; replace previous posting. Severe conditions endangering overall building are grounds for an Unsafe posting. Local Severe and overall Moderate conditions may allow a Restricted Use posting. Indicate the current posting below and at the top of page one, whether posting has been revised or not. ☐ INSPECTED (Green placard) ☐ RESTRICTED USE (Yellow placard) ☐ UNSAFE (Red placard) **Usability Category** ☐ G1 Occupiable; no immediate further ☐ Y1 Short-term entry ☐ **R1** Unsafe but stable. Repairs may investigation required. be possible. ☐ **Y2** Repairs required for safe entry to ☐ **R2** Unsafe and unstable. May not ☐ **G2** Occupiable; repairs may be damaged parts. be repairable. necessary. ☐ **R3** At risk from adjacent premises or from ground failure. Record any use and entry restrictions exactly as written on placard: **Further Actions** Check the boxes below only if further actions are needed. ☐ Barricades, shoring, or bracing needed in the following areas: ___ ☐ Engineering Evaluation recommended: ☐ Structural Other: ☐ Geotechnical Other recommendations: Comments: