Category	Non-Flood Event	Flood Event	Habitable	
Conventional Structures & Manufactured Homes:				
Inaccessible	By reasonable means due to disaster-related loss of access (bridge out; impassable/flooded/blocked roads by landslide, mudslide, severe erosion, washed out, etc.) A damage category may be assigned if damage can be clearly viewed from a safe distance Uninhabitable apartment units due to damage(s) on the lower floors Can safely be reached by another route is not considered. Finished Basement: contains essential rooms (bathrooms, occupied bedrooms, kitchen and/or living room)	By reasonable means due to disaster-related loss of access (bridge out; impassable/flooded/blocked roads by landslide, mudslide, severe erosion, washed out, etc.) A damage category may be assigned if damage can be clearly viewed from a safe distance Uninhabitable apartment units due to damage(s) on the lower floors Can safely be reached by another route is not considered. Finished Basement: contains essential rooms (bathrooms, occupied bedrooms, kitchen and/or living room)	N/A	
Conventional Structures:				
Affected	Intermittent shingle damage or missing siding (non-continuous/sporadic), but roof structure is intact Cosmetic damage (paint, dis-coloration, loose siding, screens, gutters, debris, etc.) Damage to an attached structure (a porch, carport, garage, or an outbuilding not for commercial use) Damage to landscaping, retaining walls, or downed trees that do not effect access to the residence or has not collapsed into the structure	Minor access problem Any water line in the crawl space or basement when essential living space or components are not damaged or submerged	Yes	
Minor	Nonstructural damage to roof components over essential living space and large areas of shingles, fascia board, soffit, flashing and skylight Nonstructural damage to the interior wall components (drywall & insulation) and exterior components (house wrap, missing doors, broken window framing, or substantial loss of exterior Multiple small vertical cracks in the foundation Damage to chimney (tilting, fallen, cracks or detached)	Damage to or submersion of mechanical components (furnace, boiler, water heater, HVAC, electrical panel, pressure tanks or well pressure switch, etc.) Water line up to 18 inches in an essential living space. Damage/contamination to a private well or septic system	Yes, with minor repairs	
Major	Failure or partial failure to structural roof elements: rafters, ceiling joist, ridge boards, etc. Failure or Partial failure to structural wall elements: framing, sheathing, etc. Failure or partial failure to foundation to include crumbling, bulging, collapsing, horizontal cracks of more than two inches, and shifting of the residence on the foundation of more than 6 inches	Residences with a 18 inches water line above the floor in an essential living space, a water line above the electrical outlets, or a waterline on the first floor when a basement is completely full	No, extensive repair is required	

Destroyed	Complete failure of 2 or more major structural components (collapse of basement walls, foundation, roof system, or load-bearing walls) A residence that is imminent threat of collapse because of disaster-related damage or confirmed imminent danger (impending landslides, mud slides or sinkholes) Only foundation remains	Complete failure of 2 or more major structural components (collapse of basement walls, foundation, roof system, or load-bearing walls) A residence that is imminent threat of collapse because of disaster-related damage or confirmed imminent danger (impending landslides, mud slides or sinkholes) Only foundation remains	No, structure can't be repaired	
Manufactured Homes:				
Affected	Residence with cosmetic damage and damage to a porch, carport, garage, or an outbuilding No Structural components of the dwelling have been damaged No damage affecting the habitability	· Access problems, no water touched the unit	Yes	
Minor	Nonstructural components have sustained damage-e.g. windows, doors, wall coverings, roof, bottom board insulation, ductwork, and/or utility hook up	HVAC is impacted Water line is below the floor syste	Yes, with minor repairs	
Major	The residence has been displaced from the foundation, block or piers, and other structural components have been damaged	Water has come into contact with the floor system to include belly board insulation, ductwork, and subflooring	No, extensive repair is required	
Destroyed	The residence's frame is bent, twisted, or otherwise compromised The residence is missing the roof covering and the structural ribbing has collapsed for the majority of the roof system		No, structure can't be repaired	