Preliminary Damage Assessment Report

Muscogee (Creek) Nation – Severe Storms, Straight-line Winds, Tornadoes, and Flooding FEMA-4456-DR

Declared August 7, 2019

On July 29, 2019, Principal Chief James R. Floyd requested a major disaster declaration due to severe storms, straight-line winds, tornadoes, and flooding during the period of May 7 to June 9, 2019. The Principal Chief requested a declaration for Public Assistance and Hazard Mitigation for the Muscogee (Creek) Nation. During the period of June 25 to July 2, 2019, joint federal, tribal, and local government Preliminary Damage Assessments (PDAs) were conducted in the requested areas and are summarized below. PDAs estimate damages immediately after an event and are considered, along with several other factors, in determining whether a disaster is of such severity and magnitude that effective response is beyond the capabilities of the tribe, and that Federal assistance is necessary.¹

On August 7, 2019, President Trump declared that a major disaster exists for the Muscogee (Creek) Nation. This declaration made Public Assistance requested by the Principal Chief available to the Muscogee (Creek) Nation on a cost-sharing basis for emergency work and the repair or replacement of facilities damaged by the severe storms, straight-line winds, tornadoes, and flooding. This declaration also made Hazard Mitigation Grant Program assistance requested by the Principal Chief available for hazard mitigation measures for the Muscogee (Creek) Nation.²

Summary of Damage Assessment Information Used in Determining Whether to Declare a Major Disaster

Individual Assistance - (Not Requested)

• Total Number of Residences Impacted:³

Destroyed - - Major Damage - - - Affected - - -

- Percentage of insured residences:⁴
- Percentage of poverty households:⁵ -
- Percentage of ownership households:⁶ -
- Disability: -
- Total Individual Assistance cost estimate: N/A

Public Assistance

• Primary Impact: Emergency protective measures

Total Public Assistance cost estimate: \$788,507
Per capita impact: ⁷ \$9.15
Per capita impact indicator: ⁸ \$1.50

- Destroyed total loss of structure, structure is not economically feasible to repair, or complete failure to major structural components (e.g., collapse of basement walls/foundation, walls or roof);
- o Major Damage substantial failure to structural elements of residence (e.g., walls, floors, foundation), or damage that will take more than 30 days to repair;
- Minor Damage home is damaged and uninhabitable, but may be made habitable in short period of time with repairs; and
- o Affected some damage to the structure and contents, but still habitable.
- ⁴ By law, Federal disaster assistance cannot duplicate insurance coverage. 42 U.S.C. § 5155 and 44 C.F.R. § 206.48(b)(5).
- ⁵ Special populations, such as low-income, the elderly, or the unemployed may indicate a greater need for assistance. 44 C.F.R. § 206.48(b)(3).
- ⁶ Ibid. 44 C.F.R. § 206.48(b)(3).
- ⁷ Based on State population in the 2010 Census.
- 8 Statewide Per Capita Impact Indicator for FY19, Federal Register, October 1, 2018.

¹ The Preliminary Damage Assessment (PDA) process is a mechanism used to determine the impact and magnitude of damage and resulting needs of individuals, businesses, public sector, and community as a whole. Information collected is used by the State as a basis for the Governor's request for a major disaster or emergency declaration, and by the President in determining a response to the Governor's request (44 CFR § 206.33).

² When a Governor's request for major disaster assistance under the Robert T. Stafford Disaster Relief and Emergency Assistance Act, as amended (Stafford Act) is under review, a number of primary factors are considered to determine whether assistance is warranted. These factors are outlined in FEMA's regulations (44 CFR § 206.48). The President has ultimate discretion and decision making authority to declare major disasters and emergencies under the Stafford Act (42 U.S.C. § 5170 and § 5191).

³ Degree of damage to impacted residences: