LFMA Disaster Response Team (DRT) OPERATIONS		
Task Force	Volunteer Role	Job Requirement
Flood Damage Reconnosance	Drone Operator	 Perform safety recon. for windshield assessment team and collect aerial imagery of flood damage Drone training required; FAA Part 107 License preferred
Flod	Driver	- Conduct windshield assessments to identify inundation - Valid driver's license & Use of your own vehicle
	Navigator/ Flood Damage Documentation	 Ability to read maps & have good sense of direction Attention to detail & precision to correctly document street by street post-disaster conditions on a map
First Team Responders: Deploy immediately after flood waters recede. Responsible for understanding the magnitude of flooding within a community and collecting flood depth data. Typical Deployment Duration: 1-2 days	High-Water Mark Data Collection	 Ability to accurately read a measuring tape Use of ESRI Collector App to record HWM data Note: can assume same role as navigator/map maker
Second Team Responders: Deploy to flooded areas identified during flood damage reconnaissance. Volunteers will go door to door to pre-screen homes	SDE Screening	 Collect accurate homeowner and HWM data If a SDE is warranted, the volunteer must present the homeowner with a letter from the AHJ notifying them that a formal SDE assessment is required. Substantial Damage Estimate Training (Preferred) Valid driver's license & use of your own vehicle
	Outreach Educator	 Educate affected homeowners through use of doorhanger information, LFMA website & moisture meter Identify & document high-risk vulnerabilities (human & animals) and notify VOADs Flood Recovery Outreach & Flood Survivor Sensitivity Training (Required)
for potential Substantial Damage Estimates. Flood recovery education is provided to homeowners via doorhanger information and LFMA website. ATC-45 Rapid Safety Assessments can be performed at this time if a CBO or designer is present. Typical Deployment Duration: 1-2 days	Building Safety Assessor (EMAC/IMAC Capabilities)	- Conduct ATC-45 Rapid Bldg. Assessments (Training, mod. Flood & Wind (Required) - Valid driver's license & use of your own vehicle
Substantial Damage Estimates Third Team Responders: Perform SDE assessments for homes identified in the	SDE Field Assessments (EMAC/IMAC Capabilities)	 Perform Substantial Damage Estimates using FEMA software (tablet or paper forms) Assist AHJ with understanding how to interpret the assessment results and prepare SDE notification letters (if needed) Note: Delivery must be done by the FPM of the AHJ SDE field training, building science training, and data entry training (required) Valid driver's license & use of your own vehicle
screening phase. Typical Deployment Duration: 1-5 days		