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| <b>1. Incident Name</b><br>Moore County Severe Weather Plan V3.0   | <b>2. Prepared by:</b> Michael Hamby KI4UJY<br>Date: 10/20/2020      Time: 19:30 | <b>INCIDENT BRIEFING</b><br>ICS 201-CG |
| <b>3. Map/Sketch</b> (include sketch, showing the total area of operations, the incident site/area, overflight results, trajectories, impacted shorelines, or other graphics depicting situational and response status)  |  |  |
| <p>Communication diagram showing primary counties associated with Moore County- Local club repeaters (primary ) and District 5 (secondary) covers Marshall, Bedford, Coffee, Franklin, Moore and Lincoln Counties– MTEARS Middle Tennessee Emergency Amateur Radio Service – Net Control out of Upper Middle TN area.</p> <p>This diagram is meant to illustrate that intra-county communications occur on VHF frequencies with some liaison work also carried out using VHF. While a UHF inter-county frequency (using linked UHF repeaters) provides a supervisor network.(1) <u>All communication will utilize FM mode rather than the newer digital modes to maintain interoperability with older equipment.</u></p>   |  |  |
| <p style="text-align: center;"><b>MTEARS</b></p> <p style="text-align: center;">←-----&gt;</p> <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> <p>443.950 T107.2<br/>Coffee Cnty Link</p> <p>145.450 (-) T127.3</p> </div> <div style="border: 1px solid black; padding: 5px; text-align: center;">         Bedford County<br/>BCARS/ARES<br/>147.060 (+) T127.3<br/>Spotter/ Shelter Net<br/>Frequency       </div> <div style="text-align: center;"> <p>147.060 (+) T127.3</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 25%; border: 1px solid black; padding: 5px; text-align: center;">         Franklin County ARES<br/>MTARS - WUOT<br/>146.82 (-) T114.8<br/>Spotter Frequency<br/>(Link to Huntsville Weather<br/>Service)       </div> <div style="width: 25%; border: 1px solid black; padding: 5px; text-align: center;">         Moore County<br/>145.450 (-) T127.3<br/>Spotter Frequency<br/>District 6 ARES<br/>145.450 (-) T127.3<br/>146.46 Simplex       </div> <div style="width: 25%; border: 1px solid black; padding: 5px; text-align: center;">         Coffee County<br/>K4EGC<br/>146.700 (-) 114.8<br/>Spotter Frequency<br/><br/>Distric 6 ARES<br/>146.880 (-) T167.9       </div> <div style="width: 25%;"></div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <p>146.82 (-) T114.8</p> <p>146.700 (-) 114.8</p> </div> <p style="text-align: center; margin-top: 20px;">←-----&gt;</p> |  |  |
| <p>Legend: 145.450 (+) T127.3 -&gt; Receive Frequency (offset) Tone; Transmit offset for VHF is 0.6 MHZ, 5 MHZ for UHF</p> <p>Notes: (1) Deason MTEARS site is un reachable. MTEARS: 443.95 (+) T107.2 is HT reachable located at Coffee County 911 center – MTEAS Liaison via RF or NWS Chat - ohxhamchat</p>   |  |  |
| <b>4. Current Situation</b>  |  |  |
| The National Weather Service (NWS) operates weather radar stations at Hightop, Nashville, Atlanta, Morristown and Columbus AFB, Mississippi  |  |  |
| Trained storm spotters to provide observations on the ground at points in between to supplement radar data and as input to   |  |  |
| Weather models for storm path and intensity predictions.   |  |  |
| National Weather Service Direct Contact 1-800-267-8144   |  |  |
| NWS Nashville : 1-615-754-8504   |  |  |
| NWS Huntsville: 1-259-890-8503   |  |  |
| <a href="mailto:K4OHX@winlink.org">K4OHX@winlink.org</a> (Report) in subject   |  |  |

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| <b>5. Initial Response Objectives, Current Actions, Planned Actions, Potential</b> |   |  |
|  | Moore County ARES members act as an NGO (Non-Government Organization) in support of local county government services.   |  |
|  | ARES members are encouraged to join Severe weather nets and provide weather observations from their location. Weather Net participants should indicate if they are Trained Storm Spotters. (we are not storm chasers.) Observations should be made from safe locations.             |  |
|  | In the event of Severe weather stations are requested to secure in the event they are in the path of the storm. At this point Any role they are playing will be covered by an alternate.  |  |
|  | ARES members are encouraged to be involved in volunteer events and use their equipment regularly to perfect operation, equipment and procedures so that they can be proficient in the state of an Emergency.  |  |
|  | ARES members are to serve their own served agencies as a priority; however, in the event of sufficient severity volunteers from other areas will be requested serve the incident in order to allow local ARES members to tend to their own needs                                    |  |
|  | ARES members are expected to comply with the ARES member guidelines under separate cover.   |  |
|  | In the event of Severe weather – weather observations will be gathered from various sources. Pertinent information will be provided to the County EMA office, the National Weather Service, District 6 ARES, MTEARS (when applicable) and other government agencies when REQUESTED. |  |
|  | ARES severe weather nets provide a means to communicate weather observations and public safety information by independent means in support of the County's EMA office, District 6 Severe weather net and NWS.   |  |
|  | Reporting Severe weather note general location (street address, intersection and general location in relation to cities) also if storm damage photo's are obtained NWS and news media would like to use them. Get permission before providing from the owner.                       |  |
|  | For medical dispatch, ambulance or air flight, call the Moore Sheriff's Office at 931-759-7323 or call 911 be ready to provide nearest street address and any injuries.   |  |
|  | Moore County EMA - (931) 759-9116   |  |
|  | ARES members are requested maintain a written record of their individual station operation during severe weather. (Preferably on the attached UNIT log. NWS Chat records will be exported and retained by the NWS Chat Liaison in Portable Document Format (PDF).                   |  |
|  | Lesson's learned will be shared after each event on the next District 6 ARES meeting and on the Franklin/Moore County ARES training Net held Saturdays at 8:30 CST on the 146.82 repeater.  |  |
|  | ARES members will use PLAIN language on the air and refrain from using 'Q' codes during a severe weather event but basic storm spotter and ICS training is expected.  |  |



**6. Current Organization** (fill in additional appropriate organization)

Command

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— Safety Officer 

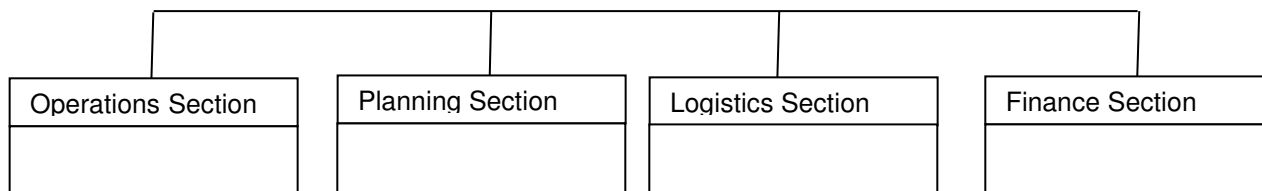
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— Liaison Officer 

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— Public Information Officer 

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**7. Resources Summary**

| Resource | Date<br>Time | On-<br>Scene |
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|---------------------------------------|--|---|--|------------------------|--|
| 1. Incident Name                      |  | 2. Operational Period (Date/Time)<br>From:                      To: |  | UNIT LOG<br>ICS 214-CG |  |
| 3. Unit Name/Designators              |  |   | 4. Unit Leader (Name and ICS Position) |                        |  |
| 5. Personnel Assigned                 |  |   |  |                        |  |
| NAME                                  |  | ICS POSITION  |  | HOME BASE              |  |
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| 6. Activity Log (Continue on Reverse) |  |   |  |                        |  |
| TIME                                  |  | MAJOR EVENTS  |  |                        |  |
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| 7. Prepared by: _____ Date/Time _____ |  |   |  |                        |  |
| UNIT LOG ICS 214-CG (Rev 04/04)       |  |   |  |                        |  |

[illegible]