

LEHI FIRE DEPARTMENT MAYDAY WORKSHEET

| MAYDAY COMMAND CHECKLIST | "MAYDAY MAYDAY MAYDAY" | | MAYDAY CHANNEL | | TACTICAL CHANNEL | | MAYDAY TIME | |
|---|---|-------------|----------------|---------------|---|--|-------------|----------------|
| <p><u>LISTEN</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> From MAYDAY Caller: <ul style="list-style-type: none"> <input type="radio"/> WHO <input type="radio"/> WHAT <input type="radio"/> WHERE <input type="radio"/> AIR | NAME | COMPANY | FLOOR | QUADRANT | PROBLEMS (Including air supply and needs) | | 5 | |
| | | | | | | | 10 | |
| | | | | | | | 15 | |
| | | | | | | | 20 | |
| | | | | | | | | |
| <p><u>ACT</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> Alert fireground of MAYDAY → → <input type="checkbox"/> Quickly assess tenability and structural stability <input type="checkbox"/> Commit RIT – Assign new RIT team <input type="checkbox"/> Notify Central Dispatch → → → <input type="checkbox"/> Move unaffected units to channel 16 (optional) <input type="checkbox"/> Conduct fireground PAR <input type="checkbox"/> Reinforce firefighting positions <input type="checkbox"/> Request additional resources/alarms <input type="checkbox"/> Create rescue branch <input type="checkbox"/> Insure ALS availability, consider air transport <input type="checkbox"/> Request SRT <input type="checkbox"/> Maintain tenability – on going <input type="checkbox"/> Monitor structural stability – on going <input type="checkbox"/> Maintain strong supervision and control of crews <input type="checkbox"/> Build a think tank <input type="checkbox"/> Control media | <p>“Command to all units, a MAYDAY has been declared on the fireground. Stop all routine radio traffic and continue fire attack. The following units are assigned to the Mayday Branch (<i>Give units</i>). All other units switch to Channel _____. Prepare for accountability roll-call.”</p> | | | | | | | 25 30 35 |
| | <p>“Central from _____ Command, a MAYDAY has been declared at (address), by (unit), for (describe nature of problem). A MAYDAY Branch has been established on Channel _____. All other units switch to Channel _____. (Order the next alarm and designate a staging area.)”</p> | | | | | | | 40 45 50 |
| | STAGING AREA: | | | | | | | 55 |
| | MULTIPLE ALARM AND SPECIAL UNITS: | | | | | | | 60 |
| | MAYDAY BRANCH DIRECTOR: | | | | | | | 65 |
| | RIT SAFETY OFFICER: | | | | | | | 70 |
| | RIT Group 1 | RIT Group 2 | RIT Group 3 | Support Group | EMS Group | | 75 | |
| | Supervisor: | Supervisor: | Supervisor: | Supervisor: | Supervisor: | | 80 | |
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