

- M. __ 600 feet of 1" to 2 1/2" hose pre-connected to the apparatus and equipped with a combination nozzle (Fog or straight stream).
- N. __ 20 feet of Hard Suction and strainer. Must comply with NFPA recommendation in existence at the time the apparatus was built.
- O. __ Shall have one (1) DOT Emergency Response Guide (ERG Book)
- P. __ Shall have one (1) on board generator, minimum capacity of 5kW
- Q. __ Shall have eight (8) illuminated warning devices, such as highway road flares
- R. __ Shall have two (2) wheel chocks

2. Firefighting Equipment

A. Breathing Apparatus

- I. __ Shall have one (1) SCBA complying with NFPA 1981 for each assigned seating position, but not fewer than four (4)
- II. __ Shall have one (1) spare cylinder for each SCBA carried
- III. __ Shall have one (1) RIT pack, including a minimum of a 45 minute cylinder, high and low pressure hoses, and EBSS for attachment to SCBA, UAC Connection and a face-piece

B. Extinguishers

- I. __ Shall have one (1) ABC dry chemical extinguisher
- II. __ Shall have one (1) CO2 extinguisher
- III. __ Shall have one (1) pressurized water can

3. Ladders (Fire Service Rated)

- I. __ Shall have one (1) 24' extension ladder
- II. __ Shall have one (1) 14' roof ladder with folding hooks (fire service approved)
- III. __ Shall have one (1) 10' folding ladder (attic ladder)

4. Ventilation Equipment

- I. __ Shall have one (1) positive pressure fan

5. Saws

- I. __ Shall have one (1) chainsaws
- II. __ Shall have one (1) K-12 type rescue saws, with wood, metal and concrete blades and safety glasses
- III. __ Shall have one (1) reciprocating saw with assorted metal & wood blades

6. Forcible Entry Equipment

- I. __ Shall have one (1) pick head
- II. __ Shall have one (1) flat head axe
- III. __ Shall have one (1) sledgehammer 8lb min
- IV. __ Shall have one (1) hydraulic forcible entry tool (Hydra-Ram or Rabbit Tool)
- V. __ Shall have one (1) K Tool or similar lock pulling device
- VI. __ Shall have two (2) 30" minimum halligan bars

7. Hooks

- I. __ Shall have one (1) 6' Hook
- II. __ Shall have one (1) 8' Hook

8. Hose and Appliances

- I. __ Shall have four (4) combination wrenches (hydrant, spanner, stortz, etc.)
- II. __ Shall have one (1) rubber mallet suitable for tightening and breaking suction
- III. __ Shall have two (2) 2 1/2" Double Female adapter
- IV. __ Shall have two (2) 2 1/2" Double Male adapter
- V. __ Shall have one (1) Gated Wye 2 1/2" with 1 1/2" shut-off discharges
- VI. __ Shall have one (1) Reducer, 2 1/2" female to 1 1/2" male
- VII. __ Shall have four (4) hose straps
- VIII. __ Shall have one (1) 2 1/2" underwriters relay fitting with shut-off gate and 2 1/2" swivel, female threads NST preconnected to the pump
- IX. __ Shall have two (2) 2 1/2" or equivalent Nozzles, shut-off type with combination fog or straight stream 200 GPM
- X. __ Shall have two (2) 1 1/2" Nozzles, shut-off type with combination fog or straight stream 125 GPM
- XI. __ Shall have one (1) Play Pipe and or Mater stream Device with 1", 1 1/8" and 1 1/4" tips
- XII. __ Shall have two (2) Adjustable hydrant wrenches

9. Miscellaneous Equipment

- I. __ Shall have one (1) thermal imaging camera
- II. __ Shall have handlights for all riding positions unless Dept Issued
- III. __ Shall have one (1) 4,000 lb winch, grip hoist, come-along etc.
- IV. __ Shall have a minimum of 20 feet of Grade 80 chain (NFPA 1936)

V. __ Shall have Slings and shackles

10. Hand Tools/ Tool Box

A. Hand Tools

- I. __ Shall have one (1) 24" bolt cutters
- II. __ Shall have one (1) Flat shovel
- III. __ Shall have one (1) Spade shovel
- IV. __ Shall have four (4) Salvage Covers
- V. __ Shall have two (2) Brooms
- VI. __ Shall have one (1) Pick (Mattock)
- VII. __ Shall have one (1) Hydraulic Jack 10 Ton Minimum

B. Tool Box

- I. __ Shall have one (1) claw hammer
- II. __ Shall have one (1) 2lb hammer
- III. __ Shall have one (1) hacksaw with spare blades
- IV. __ Shall have one (1) 8" crescent wrench
- V. __ Shall have one (1) 10" crescent wrench
- VI. __ Shall have one (1) 12" crescent wrench
- VII. __ Shall have two (2) assorted flathead screwdrivers
- VIII. __ Shall have three (3) assorted Philips head screwdrivers #1,#2,#3
- IX. __ Shall have one (1) 7" dikes (side cutters)
- X. __ Shall have one (1) 8" pipe wrench
- XI. __ Shall have one (1) 14" pipe wrench
- XII. __ Shall have one (1) 10" vice grips
- XIII. __ Shall have one (1) Standard Allen wrench set
- XIV. __ Shall have one (1) Metric Allen wrench set
- XV. __ Shall have one (1) Standard socket set Reg and Deep Well with 3/8" drive
- XVI. __ Shall have one (1) Metric socket set Reg and Deep Well with 3/8" drive
- XVII. __ Shall have one (1) Cold Chisel
- XVIII. __ Shall have one (1) 6" or larger needle nose pliers
- XIX. __ Shall have one (1) 6" pliers
- XX. __ Shall have one (1) 9" Lineman's Pliers
- XXI. __ Shall have one (1) 10" Channel Locks

11. Technical Rescue Equipment

A. Rope Rescue Equipment (Must meet NFPA 1983)

- I. __ Shall have two (2) 50' Utility Ropes
- II. __ Shall have two (2) 200' ½" Static Kernmantle Life safety rope
- III. __ Shall have one (1) stokes basket with lashing
- IV. __ Shall have equipment to set up (1) 3:1 system with Belay
- V. __ Shall have two (2) Class III Harness

12. Medical Equipment

- I. __ Shall have one (1) full spinal immobilization board
- II. __ Shall have one (1) set of straps for backboard
- III. __ Shall Have one (1) head immobilization device
- IV. __ Shall have one (1) portable O2 with regulator capable of 15 LPM
- V. __ Shall have one (1) First aid kit to meet MIEMSS standards for first responders

13. Electrical / Lighting Equipment

- I. __ Shall have four (4) portable flood lights (All battery is acceptable, but must have extra battery or plug & play option)
- II. __ Shall have a minimum of 150', truck mounted cord reel 10-3 gauge
- III. __ Shall have two (2) 50' electrical cords or reels 12-3 gauge
- IV. __ Shall have one (1) junction boxes, with rated connectors
- V. __ Shall have one (1) bag of assorted pig tail adaptors, with rated connectors

14. Hazardous Materials Equipment

- I. __ Shall have one (1) bag of absorbent
- II. __ Shall have (1) 4 gas meter

15. Extrication Equipment

- I. __ Shall have one (1) Hydraulic Power Unit Edraulic or battery tool can be substituted
- II. __ Shall have one (1) Spreader
- III. __ Shall have one (1) Cutter
- IV. __ Shall have one (1) Ram
- V. __ Shall have four (4) Stabilization struts minimum
- VI. __ Shall have one (1) Air chisel w/bits

- VII. __ Shall have one (1) airbag set with lift of 40 tons minimum
- VIII. __ Shall have twenty (20) pieces of cribbing and wedges 16" minimum
- IX. __ Shall have one (1) set of step cribbing
- X. __ Shall have one (1) Auto Extrication Kit Containing
 - I. __ Flat head screwdriver
 - II. __ Phillips head screwdriver
 - III. __ Pliers
 - IV. __ Utility knife
 - V. __ Seat belt cutter
 - VI. __ Window punch
 - VII. __ Wire cutter

INSPECTION CERTIFICATION:

Company #: _____ Vehicle ID#: _____
Inspection Date: _____ Inspected by: _____ Rank: _____
Re-Inspection Date: _____ Re-Inspected by: _____