NORTH CAROLINA ASSOCIATION OF RESCUE & EMERGENCY MEDICAL SERVICES, INC.

P.O. BOX 1914, GOLDSBORO, N.C. 27533-1914 TELEPHONE: 919/736-0506 FAX: 919/736-7759

E-MAIL: ncarems@ncarems.org

STATEMENT OF ELIGIBILITY

STRUCTURAL COLLAPSE RESCUE

*** PLEASE PRINT OR TYPE		
NAME OF DEPARTMENT	DATE	
MAILING ADDRESSST. ADDRESS		
CITYSTATEZIP_	COUNTY	
DEPARTMENT EMAIL ADDRESS		
COMM CENTER PHONE #()BUSINESS PHONE #()_		
DEPARTMENT CELL PHONE #()FAX #		
CAPTAIN/CHIEFEMAIL ADDRESS		
WORK PHONE #() HOME PHONE #()	CELL #()	
SECRETARYEMAIL ADDRESS		
WORK PHONE #()HOME PHONE #()	CELL #()	
DOES YOUR SQUAD PROVIDE?		
RESCUE ONLYEMS ONLYEMS/FIREEMS/RESCUEEMS/FIRE/	RESCUE FIRE/RESCUE	
DOCUMENTS NEEDED TO CERTIFY & MUST ACCOMPANY THIS STATEMENT OF ELIGIBILITY:		
1) COPY OF STATE CHAR	TER	
2) AUTHORITY TO OPERATE WITH		

AUTHORITY TO OPERATE

TO BE SIGNED & NOTARIZED BY CITY OR COUNTY OFFICIAL

THIS IS TO CERTIFY THAT		
	Name of Department	
IS AN ACTIVE OPERATING SERVICE, OPER/ OR COUNTY AND IS HEREBY AUTHORIZED MENTIONED CITY OR COUNTY.	ATING IN TO PROVIDE STRUCTURAL COLLAPSE RESCUE	CITY IN THE ABOVE
COUNTY OR CITY OFFICIAL	PRINT NAME	SIGNED
(NOTARY SEAL)		11111
COUNTY OF	STATE OF	
	20, APPEARED BEFORE ME THE SAID INDIVI MENT, AND HE(OR SHE) DULY ACKNOWLEDGED TO ME THAT I CONTAINED WERE TRUE TO THE BEST OF HIS (OR HER)	
MY COMMISSION EXPIRES:		NOTARY PUBLIC
TO BE SIGNED & NOTARIZED BY DE	PARTMENT OFFICIAL	
THIS IS TO CERTIFY THAT		
	Name of Department	
	ATING IN TO PROVIDE STRUCTURAL COLLAPSE RESCUE	
	PRINT NAME	SIGNED
DEPARTMENT OFFICIAL		
		TITLE
(NOTARY SEAL)		
COUNTY OF	STATE OF	
	20, APPEARED BEFORE ME THE DING INSTRUMENT, AND HE (OR SHE) DULY ACKNOWLEDGED NTS THEREIN CONTAINED WERE TRUE TO THE BEST OF HIS	
MY COMMISSION EXPIRES:		NOTARY PUBLIC

BOTH SIGNATURES ARE REQUIRED

MINIMUM STANDARD REQUIREMENTS - NCAR&EMS

STRUCTURAL COLLAPSE RESCUE

1. <u>MINIMUM PERSONNEL / ORGANIZATION REQUIREMENTS:</u>

NUMBER OF PERSONNEL WITH CERTIFICATION

(ENTER NUMBER OF PERSONNEL WITH EACH CERTIFICATION)

FIRST RESPONDER - _____ MEDICAL RESPONDER - _____ EMT - _____

EMT-I - ____ EMT-P - ____ RESCUE CERTIFIED - ____ RN/MICN - ____

A MINIMUM OF EIGHT (8) PERSONNEL SHALL HOLD RESCUE CERTIFICATIONS AS ERT, RT-VMR & RT-ROPES OR TR-GENERAL & TR-STRUCTURAL COLLAPSE OR TECHNICAL RESCUER & TR-STRUCTURAL COLLAPSE.

Note if previously certified as ERT, RT-VMR & RT-ROPES you must also be certified as Structural Collapse Technician.

Organizations operating at the Structural Collapse Rescue <u>TECHNICIAN LEVEL</u> of service shall meet all the requirements of the N.C. Fire & Rescue Commission Recognized Courses of Instruction which meet NFPA 1006 Technician Levels for Structural Collapse Rescue NFPA 1006 technician levels of service.

2. TYPE OF RESCUE TO PERFORM:

AS SPECIFIED BY THE CONTRACT WITH THE AHJ

3. VEHICLE:

VEHICLE(S) USED FOR STRUCTURAL COLLAPSE RESCUE SHALL BE CAPABLE OF TRANSPORTING RESCUE PERSONNEL AND EQUIPMENT TO AN INCIDENT SAFELY AND CANNOT EXCEED THE VEHICLE'S TOTAL GVWR, INCLUDING THE CHASSIS, BODY, AND RESCUE EQUIPMENT AND MEDICAL CARE EQUIPMENT WHEN LOADED. ALL EQUIPMENT SHALL BE LOADED ON APPARATUS AND RESPONSE READY. 4. MINIMUM REQUIRED EQUIPMENT: DEPT. NAME

NCAR&EMS, INC., REPRESENTATIVE	DATE :
APPROVED :	YESNO INSPECTOR'S SIGNATURE:
	NIMS TYPE:
	I, II, III, and IV (See #5 on Page 5)
	This standard currently meets Type IV
	For organizations wishing to certify at a higher level see page 5

YOU MUST HAVE EACH OF THE FOLLOWING ITEMS TO MEET ELIGIBILITY REQUIREMENTS FOR CERTIFICATION IN ADDITION TO THE LISTED EQUIPMENT FOR LIGHT RESCUE

STRUCTURAL COLLAPSE RESCUE

Organizations operating at the Structural Collapse Rescue Operations Level of service shall have the following equipment:

 8 - 4' x 8' Sheets of Plywood (minimum 3/4")
 12 - 2" x 12" x 12' upright
 6 - 6" x 6" x 12' Preferred Southern Yellow Pine or Douglas Fir
 12 - 2" x 4" x 12' Preferred Southern Yellow Pine or Douglas Fir
 24 - 4" x 4" x 12' Preferred Southern Yellow Pine or Douglas Fir
 12 - 4" x 4" x 18" Wedges
 50 Pre-Cut Gusset Plates, 12" x 12" x ¾"
 12 - 25 ft x 7/16" Ropes (Utility Rope)
 2 Chain Saw with Spare Chains, Per Saw
 2 Pair Chainsaw Chaps
 1 Air Quality Monitor
 2 4KW Portable Generators
 4 Nail Aprons, Leather Type with Pouches
 6 Framing Hammers 22 oz.
 6 - 25 ft. Measuring Tapes
 2 OSHA Compliant Safety Fuel Cans
 2 - 10' x 12' Tarps
 2 - 12 ft. Minimum NFPA Fire Service Ladders
 1 Electric Ventilation Fan (1,000 CFM minimum)
 1 - 20 ft Ventilation Duct Tube
 1 Water Pump - 60 GPM minimum (May be a Submersible Pump)
 1 Trash Pump - 80 GPM minimum w/3" inlet
 2 Portable Saw Bucks
 1 - 10 1/4" Circular Saw with Spare Blades
 6 Cans Marking Paint
 8 Respirators - Filter Type - Must be approved by AHJ
 12 - 5 gal. Buckets
 4 Folding Shovels (Military Type)
 <pre>8 - 4' x 8' Sheets of Plywood (minimum 3/4") 12 - 2" x 12" x 12' upright 6 - 6" x 6" x 12' Preferred Southern Yellow Pine or Douglas Fir 12 - 2" x 4" x 12' Preferred Southern Yellow Pine or Douglas Fir 12 - 4" x 4" x 12' Preferred Southern Yellow Pine or Douglas Fir 12 - 4" x 4" x 18" Wedges 50 Pre-Cut Gusset Plates, 12" x 12" x ¾" 12 - 25 ft x 7/16" Ropes (Utility Rope) 2 Chain Saw with Spare Chains, Per Saw 2 Pair Chainsaw Chaps 1 Air Quality Monitor 2 4KW Portable Generators 4 Nail Aprons, Leather Type with Pouches 6 Framing Hammers 22 oz. 6 - 25 ft. Measuring Tapes 2 OSHA Compliant Safety Fuel Cans 2 - 10' x 12' Tarps 2 - 12 ft. Minimum NFPA Fire Service Ladders 1 Electric Ventilation Fan (1,000 CFM minimum) 1 - 20 ft Ventilation Fan (1,000 CFM minimum) 1 - 20 ft Ventilation Duct Tube 1 Water Pump - 60 GPM minimum (May be a Submersible Pump) 1 Trash Pump - 80 GPM minimum w/3" inlet 2 Portable Saw Bucks 1 - 10 1/4" Circular Saw with Spare Blades 6 Cans Marking Paint 8 Respirators - Filter Type - Must be approved by AHJ 12 - 5 gal. Buckets 4 Folding Shovels (Military Type) 2 Shovels, Long Handle 2 Shovels, Short Handle 4 Wrecking Bars</pre>
 2 Shovels, Short Handle
 4 Wrecking Bars

1 - 50 lb. Box of Double Headed Nails, 16D ___1 - 50 lb. Box of Coated Nails, 8D ___ 1 - 150 ft. total of 10-3 Electrical Cord 3 - 10,000 lb. Rigging Straps, w/clevises ADEQUATE SCENE LIGHTS TO ILLUMINATE THE SCENE PER THE AHJ. MAY BE PORTABLE, TRIPOD MOUNTED, LIGHT TOWER OR OTHER TYPE LIGHTS. FLASHLIGHTS WILL NOT BE INCLUDED IN THESE LIGHTS. (THESE LIGHTS MAY BE QUARTZ, FLOURESCENT, LED, ETC.) 8 - 2" x 5' Schedule 80 Black Steel Pipe 8 - 3/8" Grade, 70 Steel Chain Shortners (Transport Grade) w/clevis hooks 1 High Pressure Airbag Kit 200 Ton Capacity w/accessories (hoses, gauges & regulators). 2 Hydraulic Bottle Jacks 10 Ton 2 Hydraulic Bottle Jacks 20 Ton 1 Hydraulic Spreader ____ 1 Hydraulic Cutter ____ 1 Hydraulic Ram ____ 1 Power Unit 1 Back-Up Power Unit

Note: Battery operated hydraulic rescue tools may be used in substitution of other similar type power tools. If using battery operated hydraulic rescue tools you must have 1 Spare Battery Per Tool.

HIGH ANGLE RESCUE EQUIPMENT FOR STRUCTURAL COLLAPSE

- 8 Helmet Lights with extra batteries & bulbs
- ____ 4 Class III Harnesses
- ____ 8 Flashlights
- 1 Miller Board/SKED Stretcher/Liter/LSP Halfback (Device can be of team's choice)
- 24 Carabiners Locking Gate, MUST MEET NFPA 2500 GENERAL USE REQUIREMENTS (ALUMINUM MUST BE STAMPED). HARDWARE MUST BE SPECIFICALLY SIZED FOR THE SIZE OF ROPE BEING USED. THESE UPDATES ARE NOT REQUIRED IF YOU HAVE BEEN SUCCESSFULLY INSPECTED BY A PREVIOUS NCAREMS STANDARD AND HAVE RETAINED THAT EQUIPMENT.
- Note: If An Organization Is Currently Medium, They Will Need An Additional 12 Carabiners And If An Organization Is Heavy They Will Need No Additional Carabineers

5. NIMS TYPING INFORMATION:

This standard currently meets NIMS Typing Criteria IV. Organizations wishing to certify at a higher level must meet the additional requirements for personnel, training and equipment. To locate this information cut and paste the following link into your web browser.

https://rtlt.preptoolkit.fema.gov/Public/Resource/ViewFile/8-508-1159?type=Pdf&q=COLLAPSE