**NEW Type III Ambulance Request for Proposals**

The vehicle shall meet all requirements set forth in the Maine EMS rules, current at the time of proposal. The proposal shall include the price of delivery to Motor Pool University of Maine 5765 Service Building Orono, ME 04469 and include State of Maine; Application for Title, Commercial Vehicle Inspection, Bill of Sale, Temporary Registration, Temporary Registration Plate and a Full tank of Gasoline.

Chassis:

NEW Ford E Series E-450 w/ gasoline engine

Box Dimensions:

Minimum 164” length

Minimum headroom height 68”

Emergency Warning Systems

Full LED warning package

LED Floodlighting

Whelen electronic siren

Interior

Full LED interior lighting

Insulation: Shall be equipped with heavy-duty insulation.

Flooring: Patient compartment shall have a heavy-duty liner with anti-skid

flooring.

Exterior

Oversized heated mirrors

Rearview camera

Backup sensors with proximity alarms

Tinted patient compartment windows

Warranty

All proposals must include the minimum warranty policies listed below:

* Chassis: Bumper to Bumper as provided by the chassis manufacturer.
* Body: The structural integrity of the body shall be guaranteed for the life of the unit as long as the original purchaser shall own it.
* Ambulance Conversion: Shall be covered by a three (3) year, 36,000 mile limited warranty. Conversion shall include, but not be limited to, the oxygen, mechanical, cabinetry, upholstery, flooring, door securing hardware and latches.
* Paint Finish: Shall be covered from date of delivery by a minimum ten (10) year paint performance guarantee and shall include a three (3) year, 36,000 mile crevice and dissimilar corrosion warranty.
* Electrical System: Shall be covered by a 100,000 mile warranty.

Paint and Graphics:

Match the current exterior paint and graphics of the existing unit

High visibility Graphics.

* Star of Life on Roof.
* University Volunteer Ambulance Corps logo, unit number, University of Maine Emblem, and applicable lettering.

Medical Equipment:

* Zoll X Series mounting bracket installed next to CPR seat in the patient compartment.
* Stryker Pro Power Cot mounting hardware.
* IV Warmer Permanently Mounted (120VAC/12VDC).
* Oxygen storage for two portable cylinders and one M-type cylinder.
* Minimum of three house oxygen ports inside vehicle
* On board integrated suction unit

Additional Equipment bid:

1. New Stryker Power Pro XT Stretcher
2. New Stryker Power Load System and install
3. Motorola Mobile Radios (x2)
4. 360 Degree Camera
5. Cradlepoint Mobile Router