# RESOLUTION NO. 33-91 CITY OF CENTERVILLE, OHIO

SPONSORED		ON THE
	A RESOLUTION ACCEPTING THE BID OF STENGERS FORD FOR THE PURCHASE OF ONE TELESCOPIC BUCKET LIFT VAN FOR THE CITY OF CENTERVILLE AND TO AUTHORIZE THE CITY MANAGER TO ENTER INTO A CONTRACT IN CONNECTION THEREWITH.	
purchase c	WHEREAS, the City advertised for bidders for of one telescopic bucket lift van for the City le, pursuant to specifications prepared by the	of
	WHEREAS, Stengers Ford was the lowest and best	t bidder.
RESOLVES:	NOW, THEREFORE, THE MUNICIPALITY OF CENTERVIL	LE HEREBY
hereof is authorized	SECTION 1. The bid of Stengers Ford in the and marked Exhibit "A" attached hereto and made hereby accepted and the City Manager is hereby and directed to enter into any necessary confacceptance of said bid and to make payment pure	a part Y tract to
1991.	PASSED this 16th day of September	

Shirley F. Weints
Mayor of the City of
Centerville, Ohio

ATTEST:

Clerk of the Council of the City of Centerville, Ohio

## CERTIFICATE

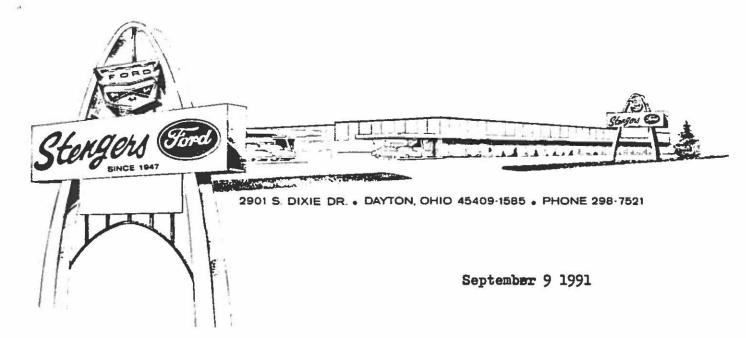
The undersigned, Clerk of the Council of the City of Centerville, Ohio, hereby certifies that the foregoing is a true and correct copy of Resolution Number 33-91, passed by the Council of the City of Centerville, Ohio, on the day of \_\_\_\_\_\_\_\_, 1991.

Clerk of Council

Approved as to form, consistency with the Charter and Constitutional Provisions.

Department of Law
Robert N. Farquhar

Municipal Attorney



City Manager City of Centerville 100 W. Spring Valley Road Centerville, Oh 454 58

Dear Sir:

Thank you for the privilege of submitting our proposal to provide a 1992 Ford Econoline E350 Super Cargo Van and Bucket Lift per the attached specifications. Our price for this vehicle is Twenty Eight Thousand Four Hundred Sixty Nine Dollars (\$28,469.00).

Respectfully submitted

STENGERS FORD INC.

James D. Studzinski Fleet and Leasing Sales

OPTIONS: A.

For Clutch pump operated hydraulic system with engine stop/start 12 V emergency back-up, override controls - Add \$1435.00.

Amber strobe warning light installed

Add \$195.00 each

jds/jmw

#### CITY OF CENTERVILLE

#### SPECIFICATIONS FOR

## TELESCOPIC BUCKET LIFT VAN

INTENT

It is the intent of this specification to describe a van mounted telescopic bucket lift to be used for sign and signal work by the City of Centerville.

GENERAL TERMS

All equipment furnished under this contract shall be new, unused, and of current production. Accessories not specifically mentioned herein, but necessary to furnish a complete unit ready for use, shall also be included along with any standard accessary or feature mentioned in current literature.

The apparent silence of this specification and any supplemental specifications as to any details or the omission from it of a detailed description concerning any point shall be regarded as meaning that only the best commercial practices are to prevail. All interpretations of this specification shall be made upon the basis of this statement. The buyer reserves the right to waive or take exception to these specifications if it be to the buyer's advantage or best interest.

PAYMENT FOR THE UNIT WILL BE CONTINGENT UPON DELIVERY AND ACCEPTANCE OF THE COMPLETED UNIT BY THE CITY OF CENTERVILLE.

AERIAL BOOM

Aerial boom shall be telescopic type electrically operated hydraulic system. Lift cylinders to be equipped with holding valves to prevent free fall in the event of a hydraulic failure.

DUR-A-LIFT MODEL VFN 32 - INFORMATION REGARDING THIS UNIT IS ATTACHED TOGETHER WITH A BROCHURE

Dimensions of boom shall allow a minimum working height of 32' with minimum side reach of 18' from certer mount maintained to a working height of 18'.

UNIT BID:

Upper section of telescoping boom shall be reinforced fiberplass or plastic, and rated up to 65 KV minimum.

UNIT BID:

Work platform shall be a one man fiberglass basket isolated from all metal parts and shall contain no metal reinforcing.

UNIT BID:

STENGERS-FORD 2901 S. DIXIE DAYTON, OHIO 45409 AERIAL BOOM

Unit shall have controls located at the mainframe and the basket, with mainframe controls overriding. Basket control shall be two speed to allow for work in close areas.

UNIT BID:

Boom rotation to be 360 degrees non-continuous.

UNIT BID:

Stowed height shall not exceed 9' when mounted on 1 ton van.

UNIT BID:

Shall be capable of being mounted on a 1 ton van with stability to be maintained in all boom positions, when tested with 450 lbs. at the basket.

UNIT BID:

MAINERAME

Lower mainframe shall be so constructed as to preserve as much interior room as possible and to provide unrestricted passage through van.

UNIT BID:

Van mount shall provide operator access to the basket without having to step out into traffic.

UNIT BID:

SYSTEM

Power shall be supplied by not less than two 6 volt HD batteries, in series, to provide a 12 volt system. Batteries shall be rechargeable from the vehicle alternator. Vehicle engine shall not be required to provide power while operating lift.

UNIT BID:

VEHICLE

Above unit to be mounted on extended body panel van, I ton heavy duty type, and shall include the following:

Wheel base - Manufacturer's standard for specified van.

1992 FORD ECONOLINE E-350 SUPER CARGO VAN - 138" WHEELBASE

6. V. W. - Minimum 9400 pounds.

STENGERS-FORD 2901 S. DIXIE DAYTON, OHIO 45409

UNIT BID:

9300 POUNDS GVWR FOR THE SUPER CARGO VAN

<u>VEHICLE CON'T</u> Front axle rating - Minimum 4500 pounds.

UNIT BID: 4600 POUNDS RATING AT GROUND

Front springs rating - Minimum 4500 pounds.

UNIT BID: 3400 POUNDS RATING AT GROUND

Rear axle rating - 6000 pounds.

UNIT BID: 6340 POUNDS RATING AT GROUND

Rear springs rating - 6000 pounds.

UNIT BID: 6195 POUNDS RATING AT GROUND

Frame - structural frame for mounting of boom mainframe.

UNIT BID: FRAME IS SINGLE CHANNEL, 6 CROSSMEMBERS 36000 PSI STEEL

Tires - LT245/75Rx16E all season.

UNIT BID: ( 5 ) LT245/75R x 16E, BSW, STEEL BELTED RADIAL, ALL SEASON TREAD.

Engine - V-B gas minimum 350 cubic inches,

UNIT BID: 5.8L EFI ( 351 CID ) V-8 GAS

Automatic transmission.

UNIT BID: ELECTRONIC FOUR SPEED AUTOMATIC, 3.54 AXLE RATIO

Power steering and power brakes.

UNIT BID: POWER STEERING, FORD XR-50, RATIO 17.0:1. POWER BRAKES, FRONT DISC, REAR DRUM, WITH REAR ANTI-LOCKING SYSTEM. Deluxe heater and defroster.

UNIT BID: HOT AIR HEATER AND DEFROSTER

Two speed windshield wipers and washers.

UNIT BID: TWO SPEED WINDSHIELD WIPERS WITH INTERVAL FEATURE

Passenger seat.

DRIVER AND PASSENGER VINYL HIGH BACK BUCKET SEATS UNIT BID:

STENGERS-FORD 2901 S. DIXIE DAYTON, OHIO 45409

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#### VEHICLE CON'D Dual West Coast mirrors.

LINIT BID: TUBE-NECK SAIL MOUNTED MIRRORS

Van body to have double rear doors with glass and bliding or double hinged curbside door.

UNIT BID: DOUBLE REAR DOORS WITH FIXED GLASS AND YOUR CHOICE OF EITHER A SLIDING OR DOUBLE HINGED SOLID CURBSIDE DOOR.

Shall be painted with P.P.G. DAR 3255 SC woodland green.

SHALL BE PAINTED WITH FORD'S CLOSET MATCH TO PPG DAR 3255 SC WOODLAND GREEN

All standard equipment of manufacturer shall be included and any equipment necessary for efficient operation shall be considered standard.

1992 FORD ECONOLINE E350 SUPER CARGO VAN WITH ALL STANDARD EQUIPMENT

## DELIVERY

Delivery time is of importance and will be considered in bid acceptance. Maximum is ninety days with a Five Thousand Dollars (\$5,000.00) performance bond required to insure same. Unit shall be serviced and ready for use at time of delivery.

LINIT BID: DELIVERY OF NINTY DAYS OR LESS FROM RECEIPT OF ORDER

# MANUALS

Successful bidder must supply complete parts and service manuals for entire unit. (2 sets)

UNIT BID: TWO SETS OF THE ECONOLINE SHOP MANUAL AND PARTS MANUAL

# WARRANTY

A written twelve (12) month warranty shall accompany the bid and become effective on the date of delivery of equipment to the City of Centerville. Said warranty shall cover the correction of defective materials and/or workmanship of complete unit. Warranties for periods of longer than twelve months will be closely considered, and may be considered in the monetary evaluation of the bid.

BUMPER TO BUMPER WARRANTY COVERAGE WITH NO DEDUCTIBLE FOR 36 MONTHS OR 36,000 MILES, WHICHEVER OCCURS FIRST