

34. F.D.N.Y. BIDDERS CERTIFICATE

THE DATA CONTAINED HEREIN IS FOR THE PURPOSE OF EVALUATING THE BIDDER'S INTENT TO MEET THE REQUIREMENTS OF THE SPECIFICATION. THE BIDDER CERTIFIES THAT THE PRODUCTS AND ITEMS SPECIFIED HEREIN ARE THE MINIMUM THAT WILL BE SUPPLIED. ACCEPTANCE OF THIS BIDDER CERTIFICATE DOES NOT RELIEVE THE VENDOR OF HIS OBLIGATION TO MEET REQUIREMENTS OF THE SPECIFICATION. ALL INFORMATION SUPPLIED HEREIN SHALL BE FROM CURRENT MANUFACTURER' LITERATURE.

BIDDER SHALL COMPLY WITH ALL MATERIAL REQUIREMENTS OF THE SPECIFICATIONS. **DO NOT LEAVE ANY BLANK SPACES.**

SERVICE FACILITY DESCRIPTION:

NUMBER OF EMPLOYEES: _____

NUMBER OF ROAD SERVICE EMPLOYEES _____

NUMBER OF ROAD SERVICE VEHICLES: _____

DOLLAR AMOUNT OF RELATED INVENTORY ON HAND: _____

NUMBER OF APPARATUS THAT CAN BE STORED INSIDE:

LOCATION OF SERVICE FACILITY: _____

NOTE: IN ADDITION TO THE ABOVE MENTIONED INFORMATION, AT THE TIME OF BID SUBMISSION, THE VENDOR MUST HAVE A CURRENTLY OPERATING ROAD SERVICE FACILITY AND PROPERLY TRAINED PERSONNEL.

THE VENDOR SHALL SUPPLY A DETAILED ROAD SERVICE PLAN WITH THEIR BID SUBMISSION. THIS SHALL INCLUDE, BUT NOT BE LIMITED TO: FACILITY DESCRIPTION AND CAPABILITIES, YEARS IN OPERATION, EMPLOYEE QUALIFICATIONS/CERTIFICATIONS AND EMPLOYEE EXPERIENCE.

CHASSIS:

MAKE _____ MODEL _____ CAB TYPE _____

GROSS VEHICLE WEIGHT RATING (GVWR) _____

WB(TRACTOR) _____ WHEELBASE(TRAILER) _____

CA _____ AC _____ BBC _____

TURN RADIUS _____ ANGLE OF APPROACH _____

ANGLE OF DEPARTURE _____

COMPLETED MINIMUM GROUND CLEARANCE _____

COMPLETED OVERALL HEIGHT _____

COMPLETED OVERALL WIDTH _____

COMPLETED OVERALL LENGTH _____

(THE VENDOR SHALL SUPPLY CHASSIS LITERATURE, INCLUDING A TURNING RADIUS DIAGRAM SHOWING ALL ASPECTS OF TURNING RADIUS AS WELL AS A SHOP DRAWING SHOWING ALL KEY DIMENSIONS WITH THEIR BID SUBMISSION).

FRAME:

TYPE OF STEEL _____ MINIMUM YIELD STRENGTH _____

RESISTING BENDING MOMENT _____ INCH -LBS.

TYPE OF REINFORCEMENT _____

COMBINED RESISTING BENDING MOMENT _____ INCH LBS

TERMINATING POINTS OF REINFORCEMENT: FRONT _____ TO _____

(THE VENDOR SHALL PROVIDE FRAME DATA, INCLUDING A SHEAR CURVE WITH THEIR BID SUBMISSION).

ENGINE:

MAKE _____ MODEL _____ LITERS/CUBIC INCHES _____

GROSS HORSEPOWER _____ @ RPM _____

GROSS TORQUE _____ @ RPM _____

(THE VENDOR SHALL SUPPLY ENGINE LITERATURE WITH THEIR BID SUBMISSION)

TRANSMISSION:

MAKE _____ MODEL _____ # SPEEDS _____

MAXIMUM HP RATING _____ GROSS TORQUE RATING _____

(THE VENDOR SHALL SUPPLY TRANSMISSION LITERATURE WITH THEIR BID SUBMISSION)

ALTERNATOR: LIST ALL OUTPUT RATINGS AT ENGINE RPM

MAKE _____ MODEL _____ MAXIMUM AMPS _____ @ RPM _____

RATED OUTPUT TEMPERATURE RANGE _____ °F - _____ °F

_____ AMPS @ 800 RPM _____ AMPS @ 1500 RPM _____ AMPS @ 2500 RPM

(THE VENDOR SHALL SUPPLY ALTERNATOR LITERATURE WITH THEIR BID SUBMISSION, INCLUDING A CERTIFIED CHARGING CURVE)

ELECTRICAL:

BATTERY CCA _____ RESERVE CAPACITY _____ MINS

BATTERY MANUFACTURER _____ MODEL _____

GENERATOR:

MANUFACTURER_____ MODEL_____

CAPACITY_____ LENGTH_____ WIDTH_____

HEIGHT_____

(THE VENDOR SHALL SUPPLY GENERATOR LITERATURE WITH THEIR BID SUBMISSION)

TRACTOR FRONT AXLE:

MAKE_____ MODEL_____ OEM RATED CAPACITY_____ LBS

OEM DATA BOOK OPTION #_____

TRACTOR FRONT SUSPENSION:

RATED CAPACITY_____ LBS - TYPE SPRING_____

OEM DATA BOOK OPTION #_____

TRACTOR REAR AXLE(S) :

MAKE_____ MODEL_____ OEM RATED CAPACITY_____ LBS.

SINGLE OR DOUBLE REDUCTION_____ RATIO (S)_____

OEM DATA BOOK OPTION #_____

TRACTOR REAR SUSPENSION:

RATED CAPACITY_____ LBS TYPE _____

HELPER SPRINGS CAPACITY _____ LBS TYPE _____

OEM DATA BOOK OPTION #(S) _____

TILLER AXLE:

MAKE _____ MODEL _____

OEM RATED CAPACITY _____ LBS.

CRAMP ANGLE _____

OEM DATA BOOK OPTION# _____

TILLER SUSPENSION:

RATED CAPACITY _____ LBS. TYPE _____

OEM DATA BOOK OPTION # _____

TIRES:

TIRE MANUFACTURER:

TRACTOR FRONT: _____ TRACTOR REAR _____
TILLER _____

TIRE SIZE:

TRACTOR FRONT: _____
TRACTOR REAR: _____ TILLER: _____

TIRE TREAD TYPE:

TRACTOR FRONT: _____
TRACTOR REAR: _____ TILLER: _____

TIRE LOAD RANGE/PLY RATING:

TRACTOR FRONT: _____
TRACTOR REAR: _____ TILLER: _____

MAXIMUM LOAD TRACTOR FRONT _____ LBS. AT _____ PSI

MAXIMUM LOAD TRACTOR REAR _____ LBS. AT _____ PSI

MAXIMUM LOAD TILLER _____ LBS. AT _____ PSI

(THE VENDOR SHALL SUPPLY TIRE LITERATURE WITH THEIR BID SUBMISSION)

RIM OFFSET:

TRACTOR FRONT: _____
TRACTOR REAR: _____ TILLER: _____

RIM MODEL/PART NUMBER:

TRACTOR FRONT: _____
TRACTOR REAR: _____ TILLER: _____

BRAKES:

TRACTOR FRONT:

MAKE _____ TYPE _____ SIZE _____

TRACTOR REAR: MAKE _____ TYPE _____
SIZE _____

TILLER: MAKE _____ TYPE _____ SIZE _____

ANTI-LOCK SYSTEM _____

CAB:

MAKE _____ MODEL _____

LENGTH _____ WIDTH _____

TYPE MATERIAL _____ FIXED OR TILT TYPE _____

**(THE VENDOR SHALL SUPPLY CAB LITERATURE WITH THEIR BID
SUBMISSION)**

AERIAL LADDER BODY:

MAKE _____ MODEL _____

TYPE MATERIAL _____ LENGTH _____

WIDTH _____ INSTALLED OVERALL HEIGHT _____

**(THE VENDOR SHALL SUPPLY BODY LITERATURE WITH THEIR BID
SUBMISSION)**

AERIAL LADDER:

MAKE _____ MODEL _____

WEIGHT CAPACITY _____ WORKING HEIGHT _____

**(THE VENDOR SHALL SUPPLY AERIAL LADDER INFORMATION WITH THEIR
BID SUBMISSION)**

APPARATUS WEIGHT:

CURB WEIGHT CAB FRONT _____ LBS.

CURB WEIGHT CAB REAR _____ LBS.

CURB WEIGHT TILLER _____ LBS.

AVAILABLE PAYLOAD CAPACITY _____ LBS

**(THE VENDOR SHALL SUPPLY A WEIGHT DISTRIBUTION DRAWING WITH
THEIR BID SUBMISSION)**

NOTE: WHERE ANY PORTIONS OF THE COMPLETE APPARATUS IS TO BE INSTALLED BY OTHER THAN THE BIDDER OR CHASSIS MANUFACTURER (OEM), THE BIDDER SHALL INDICATE BELOW THE NAMES OF THE ENTITY/SUBCONTRACTOR PERFORMING SUCH INSTALLATION AND THE LOCATION OF THEIR FACILITY.

(USE SEPARATE SHEET IF NECESSARY, TO LIST **ALL** SUBCONTRACTORS)

_____ NAME OF BIDDER FIRM	_____ SUBCONTRACTOR FIRM
_____ ADDRESS	_____ ADDRESS
_____ ADDRESS	_____ ADDRESS
()_____ TELEPHONE #	()_____ TELEPHONE #
_____ PRINT NAME OF AUTHORIZED REPRESENTATIVE	_____ PRINT NAME OF AUTHORIZED REPRESENTATIVE
_____ SIGNATURE	_____ SIGNATURE
_____ TITLE	_____ TITLE

Bid Number: 2600091 APPARATUS 100' TRACTOR DRAWN AERIAL

THE CITY OF NEW YORK
DEPARTMENT OF CITYWIDE ADMINISTRATIVE SERVICES
OFFICE OF CITYWIDE PROCUREMENT

Manufacturer's Certificate

_____ certifies that:

We manufacture the commodities specified in the attached bid document. We
manufacture these commodities at the manufacturing plant(s) located at:

FURTHERMORE:

We authorize _____
Name and Address of Firm or Individual

as our distributor to furnish our products, as listed in the attached bid document.
We agree to supply said distributor/individual such quantities of our products as
may be required.

Date: _____

Manufacturer

Signature

Print Name

Title

Official Contact E-Mail or Phone