CITY OF COLUMBUS RFQ027274 DEPARTMENT OF PUBLIC UTILITIES DIVISION OF WATER BOAT TRAILER

SCOPE: It is the intent of the City of Columbus, Division of Water to establish a contract for the purchase of One (1) new Boat Trailer. Any bid equipment shall be new and unused.

All items listed below are to be supplied and installed by the successful bidder(s):

Item No. 1: 29'10" Yacht Club P2445T Pontoon Boat Trailer or approved equal

Applicable Publications and Standards:

- Shall meet or exceed all City, State, and Federal safety guidelines and standards
- Shall meet all OSHA applicable guidelines and standards

Boat Trailer:

- 29'10" minimum length
- 8.5 ft minimum pontoon width
- Trailer shall have a minimum rating of 4,500 GVWR.
- Trailer shall have a maximum empty weight rating of 1,100 lbs
- Shall have a minimum of two axles with bearing buddy sealed grease caps
- Trailer shall have minimum of one axle with hydraulic surge brakes
- Trailer shall include front mounted winch capable of spanning the length of trailer
- Trailer shall have LED lighting for markers, brake, and turn lights.
- Coupler shall be 2" ball mount type
- Trailer shall have 5 pin flat pin electrical connection.
- Trailer must have two (2) safety chains.
- Trailer shall have manual operated Frame mounted Jack.
- Trailer shall be powder coated black or galvanized.
- Trailer must be delivered with mounted spare wheel and tire.
- Trailer must be delivered with Title or Certificate of origin.
- Trailer must come with two sets of owner's manuals
- Trailer must be delivered within 60 days after issuance of PO.

Delivery: The successful bidder(s) assume the responsibility for the Boat Trailer coordination including, but not limited to, transportation and insurance for complete unit while in transport and until accepted by the City of Columbus. The Boat Trailer, Title or Bill of Sale will be delivered to: 4211 Groves RD; Columbus, Ohio 43232 as a whole. Contact Jason Smith (614) 645-3784 or Ryan Conley (614)724-0128 for delivery arrangements.