



Lake Ozark Fire Protection District

1767 Bagnell Dam Blvd. Lake Ozark, Missouri 65049

Phn# 573-365-3380

Fax# 573-365-3758

The Lake Ozark Fire Protection District is accepting bids for the following equipment:

- **One (1) Gear Dryer for Six (6) Sets of Gear**
- **Two (2) Gear Dryers for Four (4) Sets of Gear**

BID DATE: Bid shall be due at 1767 Bagnell Dam Blvd by 12:00 p.m. December 7, 2020.

All purchases are F.O.B. Lake Ozark, MO per attached specifications.

The Lake Ozark Fire Protection District reserves the right to accept or reject any bid and is not required to take the lowest bid but the bid that best suits the needs of the Lake Ozark Fire Protection District.

If you have any questions, please contact Fire Chief Mark Amsinger at the district office 573-365-3380.

Sincerely,

Mark Amsinger
Fire Chief

BID SHEET

Yes **No**

GEAR DRYER

_____	_____	One (1) Unit Will Have The Capability of Drying Six (6) Sets of Gear, And Twelve (12) Additional Ports To Dry Gloves, Hoods, Boots, Helmets, and SCBA Masks
_____	_____	Two (2) Unit Will Have The Capability of Drying Four (4) Sets of Gear, And Twelve (12) Additional Ports To Dry Gloves, Hoods, Boots, Helmets, and SCBA Masks
_____	_____	Unit Will Have Multiple Timed Interval Selections
_____	_____	Garments Will Not Have To Be Turned Inside Out To Dry
_____	_____	Unit Will Use Ambient Air to Dry the Gear
_____	_____	Must Be Compliant With NFPA 1851 Standard On Selection, Care, And Proximity Fire Fighting
_____	_____	Unit Can Be Used To Dry Special Ops Gear
_____	_____	LED Timer With Automatic Shut off
_____	_____	dB Rating between 78 And 82
_____	_____	Air Flow of 800 cfm
_____	_____	Automatic Thermal Protection
_____	_____	120 Volt/ Single Phase

REQUIREMENTS

_____	_____	Delivery and Installation at Three Locations: Station 1, 1767 Bagnell Dam Blvd., Lake Ozark, MO 65049 Station 2, 4615 Horseshoe Bend Parkway, Lake Ozark, MO 65049 Station 3, 13 Welsh Road, Lake Ozark, MO 65049
_____	_____	Installation Includes: Assembly of Unit, Electrical Cords, All Necessary Connectors, and Other Mechanical Components
_____	_____	Training on Operation of the Unit for Three (3) Shifts
_____	_____	Supplier to Supply One (1) Hard Copy and One (1) Electronic Copy of the Operations, Parts, and Service Manual
_____	_____	Supplier to Provide a Minimum Three (3) Year Parts and Labor Warranty. If Warranty Work Cannot Be Completed Onsite Warranty Will Cover All Shipping, Transportation, Parts, Labor, and Related Fees

EXCEPTIONS TO SPECIFICATIONS ARE STATED BELOW YES __ NO__

What is the expected delivery time? This will be in calendar days. _____

After the delivery date has passed, a \$50 a day penalty will be assessed for each day after the delivery date has passed until the items have been delivered.

Data and information sheets from the equipment manufacturer are included for the equipment submitted in the Bid.

Yes _____

No _____