

KSP Firearms FFL Bidders:

This is to inform you of a significant change to our confiscated weapons auction. The changes implemented are designed with everyone's health and safety in mind.

The Kentucky State Police will be conducting a closed, one bid auction online. The upcoming auction will contain approximately 500 to 600 +/- guns as one lot. The firearms list will be posted on the KSP public web site as well as a short video showing each firearm. Bids submitted will be for all guns listed/shown. A reasonable start bid will be established based on previous auctions and trends in the market.

All bids should be emailed to ksp.weaponsauctions@ky.gov . One bid per FFL holder will be accepted.

The bids will be reviewed and the winner notified by email. A bid submission is a binding contract between KSP and the winning bidder. This is strictly enforced. Any deviation from this could result in legal action. The winning bid amount will be posted on the KSP web site.

Payment must be submitted prior to the pickup of any firearms. This can be done by certified check or credit card. Once payment has been received, an appointment must be made with Keith Cox at the Supply Branch arranging pickup. Firearms must be picked up within 10 business days of the close of the auction. The winning bidder may elect to send designees to pick up these firearms. This person(s) must have their driver's license on file with KSP to ensure legal possession. Firearms will not be shipped under any circumstance. Failure to comply with the rules set forth will result in the forfeiture of the firearms and they will be awarded to the next highest bidder.

We may from time to time elect to have a smaller auction for firearms of higher value and quality.

Auction time frames and ending dates will be displayed below as the listings are publicly posted.

April 2021 auction list is now available for viewing.

The accompanying video will be posted soon.

Bids will be accepted until C.O.B. 4-28-2021. 1630 EST.

The reserve is set at \$80,000.