

AUCTION NOTICE

Auction of Space for Animals By-Product Processing at Meat Wholesale Market (Kot Kamboh), Lahore on Eid-UI-Azha (Day 01, Day 02, & Day 03)

Punjab Agriculture & Meat Company (PAMCO) intends to Auction the Space for Animals By-Product processing at Meat Wholesale Market (Kot Kamboh), Lahore on Eid-UI-Azha (Day 01, Day 02, & Day 03), for which it invites sealed bids from firms/companies etc.

Sr. No	Description	Reserve price	Bid Security	Tender opening date & time
1	Auction of Space for Animals By-Product Processing at Meat Wholesale Market (Kot Kamboh), Lahore on Eid-UI-Azha (Day 01, Day 02, & Day 03)	Rs.850,000/-	Rs.42,500/-	30-05-2023 03:30 P.M.

- Interested firms/companies having a valid NTN and meet the criteria mentioned in the bidding document can participate in the auction.
- Interested firms/companies can obtain bidding documents for **Rs.2, 000/-** (non-refundable) in name of **“PUNJAB AGRICULTURE & MEAT COMPANY”** in form of **CDR/Pay Order/Demand Draft** immediately after publication of this advertisement during office hours.
- All prospective bidders are required to submit bids in a sealed envelope (duly signed stamps) having bid security accompanied in the sealed envelope in name of **“PUNJAB AGRICULTURE & MEAT COMPANY”** in form of CDR/Demand Draft/Pay Order.
- All prospective bidders are required to submit their bids in a manner given in the bidding document on or before **30-05-2023 till 03:00 P.M.** in the office of PAMCO bids shall be opened on the same day at **03:30 P.M.**
- Any further information can be consulted from bidding documents which include Terms & Conditions and other relevant information.
- The Authority can reject all proposals or may cancel all bidding process at any stage before acceptance of any particular proposal.
- Any information or detail in this regard can be sought during office hours from the address given below.



Manager Procurement
Punjab Agriculture & Meat Company
18 km, Shahpur Kanjran, Multan Road Lahore
Ph. 042-99333706-7, URL: www.pamco.gop.pk

