

Notice Inviting Tender

PUNJAB STATE GRAINS PROCUREMENT CORPORATION (PUNGRAIN)

e-Tender for Supply of Wooden Crates for RMS 2019-20

Online e-Tenders under two bid system i.e. Technical Bid and Financial Bid are invited from private parties for the F.O.R delivery of wooden crates to State procuring agencies in various districts in the State of Punjab.

Online bids can be submitted from 10:00 A.M. on 25.01.2019 till 05.00 P.M on 07.02.2019. The Technical bids will be opened on 08.02.2019 at 10:00 A.M. in the Committee room, 1st Floor, Anaaj Bhawan, Sector-39C, Chandigarh in the presence of bidders who may wish to be present. The date and time of opening of financial bids will be notified to technically eligible bidders online.

The tender form along with detailed terms & conditions can be downloaded from eProcurement portal for the Government of Punjab i.e. <https://eproc.punjab.gov.in> on payment of Rs. 5000/- per Tender form (non-refundable). The terms and conditions of the tender are also available on the website www.foodsuppb.gov.in.

For participating in the above e-tender, the tenderers shall have to get themselves registered on eProcurement portal of Government of Punjab i.e. <https://eproc.punjab.gov.in>.

Class 2 or Class 3 Digital signature certificate (DSC) and encryption certificate issued by a licensed Certifying Authority (CA) is mandatory to participate in the e-Tendering process.

For any portal related technical queries, tenderers can call at 24 x 7 Help Desk Number 0120-4200462, 0120-4001002, 0120-4001005, 0120-6277787 or local Helpdesk numbers 0172-2970263, 0172-2970284 from 9:00am to 5:00 pm on all Government working days or through e-mail at eproc@punjab.gov.in / support-eproc@nic.in. Bidders are requested to mention the URL of the Portal and Tender Id in the subject while emailing any issue along with the Contact details

Note: The tenders will be accepted through e-Tendering only. Any further communication will be done through e-Tendering site in form of addendum/ corrigendum.

Managing Director, PUNGRAIN