

HAFED

THE HARYANA STATE COOPERATIVE SUPPLY AND MARKETING FEDERATION LIMITED CORPORATE OFFICE, SECTOR 5, PANCHKULA HARYANA (INDIA)

TEL: 2590520-24, FAX: 2590711 e-mail: hafed@hry.nic.in

Web-site: www.hafed.gov.in

E-auction Notice

Sale of 3446.82 MT Bajra of KMS 2020

E-auction for sale of 3446.82 MT Bajra lying with HAFED District, Bhiwani, Narnaul, Gurugram, Ambala, Yamuna Nagar and Karnal will be held at the platform of Star agribazaar Technology Ltd., E- Tech & NeML on 16.08.2021 from 12.00 PM to 01:00 PM. The auction will be in one session which will be opened for 45 minute duration and there will be 3 extension of time (5 minutes each). The details of the quantity of Bajra is given as under:-

Name of Agency	District	Name of Storage Location	Qty. put on auction
Hafed	Bhiwani	Hafed Complex, Behal (Covered)	16.37
	Yamuna Nagar	M.B. Godown, Jagadhari	11.00
	Karnal	HWC-II, Gharaunda	2.05
	Ambala	Hafed Godown Barara	1.80
		Hafed Complex, Shahazadpur	9.65
		Hafed Godown, Naraingarh	5.00
	Gurugram	Hafed Godown, F.P. Zhirka	671.17
	Narnaul	Aman Godown, Narnaul	538.89
		Hafed CFP, Rohtak	1293.82
	Gurugram	Hafed Godown, Hathin (Faridabad)	754.68
	Narnaul	Roshan Lal Godown, Narnaul	142.39
Total			3446.82

The eligibility criteria and other terms & conditions are available at Hafed website www.hafed.gov.in and www.neml.in, www.agribazaar.com, <a href="www.e-krishimandi.com. The interested buyers, who fulfill the eligibility criteria, may take part in the e-auction through the platform of NCDEX e-Markets Limited ('NeML') https://market.neml.in, E- Tech Innovative Services Private Limited and Star Agribazaar Technology Pvt. Ltd. In case of any query regarding participation in the e-auction at these portals, the buyers/ bidder may contact Sh. Rajesh, Deputy Manager, NeML (Mobile No.9467421130), Sh. Jai Bhagwan Kashyap, (Agribazaar) Business Development Manager (Haryana) (Mobile No.9255979652 and 9315112566) and Rajesh Sharma,

Hafed reserves the right to reject any / all bids without assigning any reason.

MANAGING DIRECTOR