

NCCF/DB/Buss/2022-23/ 9

Date: 07.04.2022

Short Tender Notice

**Sub: Request for Empanelment of Seed Supplier for Supply of Seed to Jharkhand State
for a period of 1 year (2022-23)-reg.**

NCCF intends to empanel with Directorate of Agriculture, Department of Agriculture, Animal Husbandry & Cooperative, Government of Jharkhand for supply of seed during the year 2022-23 as per their requirement for Seeds of different Crops & Varieties (details enclosed)

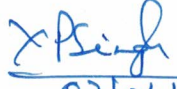
Experienced, financially sound, registered Seed Producing Agency of NCCF/ Seed Producing Agency (who wants to be registered with NCCF) are requested to submit their bid in sealed/closed envelope to Branch Manager, NCCF, Delhi, 3, Siri Institutional Area, August Kranti Marg, Hauz Khas, Delhi-110016 **latest by 11.04.2022 up to 11 am**, along with EMD Rs.10 Lakhs and Document Fee Rs.10,000/- **in favour of NCCF of India Ltd.** by way of RTGS/NEFT in **Account no: 1132293272, IFSC Code: CBIN0281410, Bank: Central Bank of India.**

The Bidder will be responsible for quality of the Seed and also the delivery of seed within stipulated time period in the state. Payment to Bidder will be made after realisation from the State Government. All terms & conditions of RFE no: AGRI/23/2021-22 of Directorate of Agriculture, Department of Agriculture, Animal Husbandry & Cooperative, Government of Jharkhand will be applicable on Bidder.

NCCF will be at liberty to distribute the quantity of material (40% maximum) to be supplied among all the technically eligible bidders (bidders who qualify the eligibility criteria and have deposited requisite earnest money along with their bids) at the lowest accepted rates by the Tendering Organization subject to acceptance of the lowest rates by the bidders other than L1, after acceptance of NCCF's offer by the Tendering Organization

NCCF shall be at liberty to terminate the empanelment of the business Associate if it is found that they have competed with NCCF in a particular bid either directly or in partnership/JV with some other firm.

Conditional Bid will not be considered. NCCF reserves the right to accept or reject any bid without assigning any reason.


07/04/2022
(Y.P. Singh)
Branch Manager

Tentative Quantity of Seed Required

S. No.	Crop	Tentative Requirement	Quantity Available to be supplied (qtl)	
			Variety	Quantity (in qtls)
	Kharif			
1	Paddy	185600		
2	Maize	9200		
3	Ragi	3800		
4	Niger	110		
5	Jowar	350		
6	Bajra	500		
7	Arhar	3100		
8	Urad	6800		
9	Sesamum	100		
10	Groundnut	5700		
11	Soybean	2800		
12	Moong	3500		
13	Kulthi	570		
14	Castor	80		
	Rabi			
15	Wheat	114000		
16	Chickpea	32700		
17	Pea	19800		
18	Linseed	1250		
19	Lentil	4800		
20	R&M	8200		
21	Sunflower	500		
22	Barley	8250		
23	Safflower	35		
24	Rajma	500		

Recommended Seed Varieties of Jharkhand

Crops	Variety with maturity duration & release year
Paddy	BVD-111 (95-100 days) release year 2015, BVD-203 (125 days) release year 2015, BVS-1 (125 days) release year 2015, IR-64 (drt-1) (125 days) release year 2015, TRC-2012-5 (115 days) release year 2015, 27P 31 (130 days) release year 2015, PAC-801 (110 days) release year 2015, ArizeTej (120 days) release year 2015, DRR Dhan 50 (125 days) release year 2020, DRR Dhan 54 (125 days) release year 2020, BVD-109, BVD-110, Birsamati, Naveen, Abhisekh, Lalat, MTU-1010, LR-64, Sahbhagi, MTU-7029, Rajendra Mansuri, Rajendra Sweta, Improved Sambha Mansuri (RP Bio 236), DRRH-2, DRRH-3, MTU-1001, CR-Dhan40, IR-64 DRT-1, PNPB-24, CR Dhan-202, CR Dhan-305, Arize-6444, BIO-799, Bina Dhan – 11, SwarnaShakti, CR-Dhan-320
Maize	Vivek hybrid 27, BVM-2, Vivek hybrid-45, DHM-117, Malviya hybrid Makka, PMH-3, Suwan Contribute, Bio-9682, Sweet Corn – Nuzi 260, HQPM-1, Birsa Vikas Makka-1, Birsa Vikas Makka-2, Suwan Composite, D-994 (C), Vivek-43 (H), Vivek-7, HM-9 (H), Malviya Makka-2 (H), HM-11, HQPM-5, NMH-803, NMH-920, NMH-713, Bio 9544, HQPM-7, Yuvraj Gold, DMRH-1301, HQPM-2, Shaktiman-4, DHM-121
Jowar	CSV 20 (85-90 days), CSV 37 (85-90 days) release year 2019, CSH 39 (90-95 days) release year 2018, RVJ-1862 (85-90 days) release year 2016, HTJH-3208 (95-100 days) release year 2018, HTJH-3301 (95-100 days) release year 2018, CSV-16-6/20, CSH-16, CSV-15, CSV-17, CSV-23, CSV-27
Bajra	HHB-299 (75-80 days) release year 2018, PB 18-52 (80-85 days) release year 2018, PB 17-20 (75-80 days), PB 1705 (75-80 days) MP 7878 (80-85 days), Kaveri Super Boss (70-75 days), KBH 108 (75-80 days), ASG-3, 7688, PB-106, GHB-558, GHB-526
Ragi	A404 maturity duration 115 to 120 days Release year 1993, BM-2 maturity duration 105 to 110 days Release year 1996, VL (Marua) 379 (110-115 days) Release year 2018, GPU-28, GPU-67, GPU-45, VL-149 VL (Marua) 376 (110-115 days) Release year 2018 Chattishgarh Ragi-2 (115-120 days) Release year 2018 BG-1 maturity duration 55 to 60 days Release year 1993 Birsa Marua-3 (Release Year-2021) JWM-1 maturity duration 95 to 110 days*
Arhar	IPA-203 (240-250 days) Release year 2014, BA-1 (190 days) Release year 1992, Asha (Icpl 87119) (200 days) Release year 1993, JKM 189 (190 days) Release year 2006, UPAS-120 (140-145 days) Release year 1976, Bahar, Narendra Arhar-1, Upas-120, Malviya-13, NDA-2, MA 3, NDA-3, Rajendra Arhar-1, MA-6, LRG-41, Birsa Arhar-2(130-140 Days)
Gram	GLK 26155 (I.555) maturity duration 146 days Release year 2012, GNG 1958 maturity duration 145 days Release year 2013, GNG 1969 maturity duration 146 days Release year 2013, BG 3022 maturity duration 150 days Release year 2015, CSJ 515 maturity duration 135 days Release year 2016, BG 3043 maturity duration 127-135 days Release year 2018, GNG 2207 maturity duration 116-118 days Release year 2018, Birsa Chana-3 maturity duration 116-118 days Release year 2015, GNG 2144 maturity duration 133 days Release year 2016, Pant gram-5 maturity duration 126-140 days Release year 2017, JG -14 maturity duration 110-115 days Release year 2008, Pusa-372, , KAK-2, PG-186, Pusa-256, Haryana Kabuli Chana-2 (HK-94-134), Pusa Kabuli-1003, HK-4 (HK05-169), JAKI-9218, PUSA-3043

Groundnut	Birsa Bold -Release year 1994 Days to maturity 125-130 days, Birsa Groundnut-4 (BG-4) Release year 2015 Days to maturity 115-120 days, Ginnar-3 Release year 2010 Days to maturity 105-112 days, TG-38, GPBD-3, ICGV 9431114, K-6, TG-51, TG-37A, , Dharmi (2013), Phule Morna(KDG-123)
Soyabean	RSC 10-46 (115 Days) Release year 2019, RSC 11-07 (115 Days) Release year 2019, Kota Soya-1 (RKS-113) 110-115 days Release year 2018, NRC SL-1 (115-120 Days) Release year 2020, RSC 10-46 (115 Days) Release year 2019, AMS 2014-1 (115-120) Release year 2020, Birsa Soyabean-1, Birsa Safed Soyabean-2, JS-335, JS-9560, JS-9752, Birsa Soyabean-3
Sesame	TKG-306 Release year 2007, SWB-32-10 Release year 2008, Jawahar Til Release year 2008, Kanke Safed, Sekhar, N 25, RT 346, RT-351
Niger	Birsa Niger-3 (90-85 Days) Release year 2010, Pooja-1 (95-100 Days) Release year 2009, IGPN-2004 (Phule Karala-1) (95-100 Days) Release year 2010, Utkal Niger 150 (105-110 Days) Release year 2011, DNS 4 (100-105 days) Release year 2012, Birsa Niger-1, Birsa Niger-2, , BNS-10 (Puja)
Wheat	Timely Sown Irrigated- DBW-187, HD-2967, K-1006, HD-3086, K-307, PBW-723, PBW-725 Timely Sown Rainfed- K-1317, HD-3171, HI-1612 Late Sown Irrigated- HI-1563, DBW-107, Birsa Gehun-4, HD-3118, MACS-6222, DBW-252, HI-1621
Barley	RD-2552, DWRB-137, BH 946, RD 2899, Lakhan, K 603, K-508, Haritma, Ratna, NDB-1173, RD 2794, Mahamana (MUB-113), Jyoti
Mungbean	IPM 205-7 (Virat) (52-56 days) Release year 2016, IPM 02-3 (62-68 days) Release year 2009, GM -6 (70-72 days) Release year 2018, Pusa Vishal, Malviya Jan Chetna (HUW-12), TM 99-37, IPM 99-125, Pusa Moong-3, SML-668, Pant Moong-2, K-851, MH2-15, HUM-12, Malviya Jagriti, Pant Moong 4, Narendra Moong 1, Sunaina, PDM 139, HUM-1, Meha, Pant Moong 5, TMB 37, HUM-16, HUM-16, Pant Moong-6, Surya, MH-1142
Urdbean	WBU 109 (Sulata) (70-75 days) Release year 2008, Mulundra Urd 2 (KPU 405) (75-80 days) Release year 2018, KUG 479 (70-75 days) Release year 2010, Birsa Urad-1, Pant-U-19, T-9, Sekhar-2, Pant-U-31, Sekhar-3, IPU 94-1 (Utara), Pant U30, WBU 108, KU 92-1 (Azad Urd 1), Birsa Urad-2
Horsegram	Birsa Kulthi-1, VLG-19, VLG-15, AK-21, AK-42, GHG-45, GHG-5, Indra Kulthi-1, Bilasa, Alakh Kulthi, Sabri Kulthi
Lentil	KLS-218, KLS-09-03 (Krish), PL-406, PL-639, Varun (T-59), DPL-62, HUL-57, K-75, V L Masoor-129, Moutree, WBL-77, NDL-1, WBL-58, PL-8, IPL-316, IPL-220, L 4717
Pea	DDR-23(Pusa Prabhat), Malviya Mator-15 (HUDP-15), Malviya Mator-2, VL Mator-12, Swarna Tripti, SKNP-04-09, Dantewada Field Pea, IPFD 12-2
Forage	Maize - * African Tall (55-60 days) release 1981 J-1006 (55 days) release 1992 Oat - RO-19 (40-45 days) release 2007 JHO-99-1 (40-45 days) release 2007 Berseem-BL-42 (45-50 days) release 2003 JBSC-1 (45-50 days) release 2017 Napier-CO (BN)-5 (65-70 days) release 2012 *Old variety but popular among the farmers field.

Indian Mustard	NRCHB-101 (110-115 days) Release year 2009 DRMR 150-35 (115-120 days) Release year 2007 NRCDR-2 (115-120 days) Release year 2007 Birsa Bhabha Mustard-1 (110-115 days) Release Year-2021 TBM-204 (110-115 days) Release year 2019 Pusa Mustard-31 (115-120 days) Release year 2018 Pusa Mustard-32 (110-115 days) Release year 2019 Shivani (100-105 days) Release year 2005 Pusa Mustard-30 (110-115 days) Release year 2013 Pusa Mustard- 25 (105-110 days) Release year 2010 Shivani (100-105 days) Release year 2005 Pusa Agrani, Pusa Bold, PM-26, Pusa Mahak (JD-6), PM-29, PM-28
Toria	Tapeshwari (80-85 days), Bhawani (80-85 days), Pant Toria-508 (85-90 days) release year 2018, PT-303 (75-80 days), Panchali, PT-2002-25 (Uttar)
Linseed	Priyam (125-128 days) Release year 2021 Divya (128-130 days) Release year 2021 Birsa Tisi-1 (125-130 days) Release year 2021 Sekhar-2, JLS-67, Ruchi
Safflower	A-300, NARI-38, Akshagiri, 59-2-1, NARI-57
Potential Crops	
Winged bean	RMDWB-1 (160-165 days) Release year 2020 IWB-1 (165-170 days) Release year 2015
Kankoda	Indira Kankoda-1 (110-115 days) 2007 Indira Kankoda-2 (110-115 days) 2020
Chenopodium	EC 507740 (100-110 days)
Rajma	Arun, BL Rajma-125, RBL-6
Sunflower	DRSF-113, DRSF-108, KBSH-44, KBSH-53, DCS-107, Kaveri Champ