

भा.कृ.अनु.प. - भारतीय मक्का अनुसंधान संस्थान, पी.ए.यू. परिसर, लुधियाना - 141004

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F.No. 42-08/HSC/P/IIMR/17-18/ 2132/3

Date: 12.02.2020

शुद्धिपत्र

CORRIGENDUM

With reference to the Tender Notice vide F.No. IIMR/Ldh./2018-19/1995 dt. 23.02.2020 (CPPP Tender id 2020_DARE_538766_1) regarding "Tender for Supply and Installation of High Speed Centrifuge at IIMR, PAU Campus, Ludhiana (Punjab)" with due date 14.02.2020, the following amendments may be noted please:

Particulars	Mentioned as	Now may be read as
Chapter – IV Sr. No. 12	12. Fixed angle Rotor and/or swing out Rotor (Number and Size): 20 - 60 x 1.5 - 2 ml, RCF: At least 21000 X g.	12. Fixed angle Rotor and/or swing out Rotor (Number and Size): 20 - 60 x 1.5 - 2 ml, RCF: At least 21000 X g.
Chapter – IV Sr. No. 12	12. In case a rotor is available in which the 'sizes, number and RCF of tubes or containers' mentioned above from point no. 7-13 can be accommodated in fixed angle configuration for point no's 7-9 and 13, and fixed angle and/or swing out configuration for point no's 10-12 using any adaptors either individually or in combination, without compromising the range (number, size and RCF) of containers mentioned above from point no's 7-13, the same may be quoted, specifically mentioning that all the desired sizes and number of tubes or containers can be operated in the quoted item and the firm should included the said rotors/ adaptors should be quoted in the quotation. The number of adaptors to be provided should satisfy the requirements of both the number and the size of centrifuge tubes and RCF containers as given in point no's 7-13 above. The machine should be provided with rotors and adaptors that fit within the supplied rotors to centrifuge containers of volume range 1.5-2ml, microplates, 10-20 ml, 40-60 ml, 200-300 ml, 400-500ml and 900-1600 ml at the number of	13. In case a rotor is available in which the 'sizes, number and RCF of tubes or containers' mentioned above from point no. 7-12 can be accommodated in fixed angle configuration and/or swing out configuration for point no's 7-12 using any adaptors either individually or in combination, without compromising the range (number, size and RCF) of containers mentioned above from point no's 7-12, the same may be quoted, specifically mentioning that all the desired sizes and number of tubes or containers can be operated in the quoted item and the firm should included the said rotors/ adaptors which should be quoted in the quotation. The number of adaptors to be provided should satisfy the requirements of both the number and the size of centrifuge tubes and RCF containers as given in point no's 7-12 above. The machine should be provided with rotors and adaptors that fit within the supplied rotors to

	each tube or container as mentioned in the point no's 7-13 above.	centrifuge containers of volume range 1.5-2ml, microplates, 10-20 ml, 40-60 ml, 200-300 ml and 400-500ml ml at the number of each tube or container as mentioned in the point no's 7-12 above.
Chapter – IV	Sr. No. 13	May be read as Sr. No. 14
Chapter – IV	Sr. No. 14	May be read as Sr. No. 15
Chapter – IV	Sr. No. 15	May be read as Sr. No. 16
Chapter – IV	Sr. No. 16	May be read as Sr. No. 17
Chapter – IV	Sr. No. 17	May be read as Sr. No. 18
Last date and time for submission of tender	14.02.2020 by 04:00 P.M.	29.02.2020 by 04.00 P.M.
Date and time for opening of technical bids	15.02.2020 from 04:00 P.M. onwards	02.03.2020 from 10.00 A.M. Onwards

All other terms and conditions of the tender will remain the same.

(Administrative officer)

Distribution:

1. Dr. N. Sunil, Pr. Scientist & In-charge, Aris Cell, WNC, Hyderabad (for uploading on institute website)
2. Sh. Prashant Garg, Asstt., ICAR-IIMR, Ludhiana (for uploading on CPP Portal)
3. Dr. Dharam Paul, Dr. Manesh Chander Dagla, Dr. Pardeep Kumar, Dr. Alla Singh (Technical Bid Opening Committee) (For opening of technical bid)
4. Notice Board, IIMR, Ludhiana

[Handwritten Signature]
12/2/2020