

QUOTATION NOTICE

Ref No: BIO/DR/SERB-NPDF/CONS/19/17-18

Dated. 05.01.18

Quotation for the following Items are invited from the authorized parties for supplying the undernoted items for the SERB NPDF project entitled " **Epigenetic reprogramming of the NIN locus during Root nodule symbiosis**" (SAN No- PDF/2016/001449 DATE:25.07.17) under **Dr.Dipan Roy(PI){c/o Prof. Maitrayee Dasgupta}** .Suppliers are hereby requested to submit their Quotation including the current Trade License, Service Tax, Registration Certificate, PAN No, Copy of Registration Certificate with Statutory Authorities and other credentials with 10 days from the publication of this notice in a sealed envelope addressed to the undersigned. The authority reserves the right to accept/reject any quotation without showing any reason thereof.

Sl no	Description	CAT NO	UOM	Qty.
1.	Anti-Histone H3 (acetyl K9) antibody - ChIP Grade	ab10812	100 µg	1
2.	Anti-Histone H3 (tri methyl K4) antibody - ChIP Grade	ab8580	50 µg	1
3.	Anti-Histone H3 (tri methyl K27) antibody [mAbcam 6002] - ChIP Grade	ab6002	100 µg	1

Yours Faithfully,

Dr. Dipan Roy

Alok Ghosh, Ph.D
Assistant Professor
Department of Biochemistry
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UNIVERSITY OF CALCUTTA



QUOTATION CALL NOTICE

Ref. No.: Biochem/AG/DST-SERB/018/2018 Dated: 05.01.18

Quotations for the following item(s) are invited from authorized parties for supplying the under noted items for the DST project: “A Genomic and Biochemical Analysis of Mitochondrial Respiratory Chain Biogenesis” under Dr. Alok Ghosh (PI). Suppliers are hereby requested to submit their quotation including the current trade license, service tax registration certificate, PAN no., copy of registration certificate with statutory authorities and other credentials within 10 days from the publication of this notice in a sealed envelope addressed to the undersigned. The authority reserves the right to accept/reject any quotation without showing any reason thereof.

Sl.NO	Product	Catalog No.	Maker	Quantity
1.	PMSF	P7626-5G	Sigma	5 GM
2.	Lithium Acetate	L6883-250G	Sigma	250 GM.
3.	HA - Antibody	H9658	Sigma	0.2 ML.
4.	Protein agarose bead	P3476-1ML	Sigma	1 ML.

Dr. Alok Ghosh