BOSE INSTITUTE KOLKATA

TENDER ID: 2018_BIK_350878_1 TENDER NO.: BI-K/E-TEND/07/2018-19

TENDER TITLE: PRODUCTION OF RT PCR SYSTEM

AMENDMENT

Existing specifications	Amended specifications
B fluorescence-based DNA and RNA estimation	B. DNA, RNA and protein quantification system
apparatus The device should accurately measures DNA, RNA, and protein using the highly sensitive fluorescence-based quantitation, Uses as little as 1 µL of sample, Stores up to 100 sample results, color touch screen for easy workflow navigation	The device should accurately measures DNA, RNA, an protein using the highly sensitive quantification system which can use as little as 1 μ L of sample, stores up to 10 sample results and color touch screen for easy workflown avigation.

The other terms & conditions will remain unaltered.

Registrar (Acting)