

Rajasthan Medical Services Corporation Limited

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Ref. No.:- F.02(83)/RMSCL/S&S/ RNA AND DNA EXTRACTION SYSTEM FOR REAGENT

RENTAL (Automatic) Kit./NIB-18/2020/407

Dated: 26/10/2020

Corrigendum – IV

Subject:- Amendment in Specifications

Ref.:- NIB No. F.02(83)/RMSCL/S&S/RNA AND DNA EXTRACTION SYSTEM FOR REAGENT RENTAL

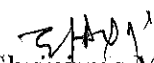
(Automatic) Kit./NIB-18/2020/352 Dated:-09.10.2020

(Technical bid opening due on dated –28.10.2020)

S. No	Existing technical specification	Amended technical specification
1.	<p><u>LIST OF SPECIFICATION OF HIGH THROUGHPUT AUTOMATIC RNA AND DNA EXTRACTION SYSTEM FOR REAGENT RENTAL S</u></p> <ol style="list-style-type: none"> System should be capable of processing Minimum 32-96 sample in 1 Run or approx 1000 sample in 7-8 hours. System should be automated. System should be high throughput. System should have automated buffer dispenser/cartridge/magnetic bead design concept to minimize user intervention and pipetting steps (open system). 	<p><u>LIST OF SPECIFICATION OF HIGH THROUGHPUT AUTOMATIC RNA AND DNA EXTRACTION SYSTEM FOR REAGENT RENTAL S</u></p> <ol style="list-style-type: none"> System should be capable of processing Minimum 32-96 sample in 1 Run or approx 1000 sample in 7-8 hours. System should be automated. System should be high throughput. System should have automated buffer dispenser/cartridge/magnetic bead design concept to minimize user intervention and pipetting steps (open system).
	<ol style="list-style-type: none"> System should have touch screen with pre-programmed & user defined protocols. System should have cover to close during run of system. System should have sterilization facility/protocol. System should be CE-IVD/US-FDA Approved. Firm to attach user list. RNA recovery should be more than 95%. System should have 4-80°C cooling/heating facility if required as per kit protocol. System should be supplied complete with UPS of 2 hour battery backup. AC of 2 ton to be provided for 24 hour functioning. To be provided with suitable table. Firm to quote cost per test. 	<ol style="list-style-type: none"> System should have touch screen with pre-programmed & user defined protocols. System should have cover to close during run of system. System should have sterilization facility/protocol. System should be CE-IVD/US-FDA Approved. Firm to attach user list. RNA recovery should be more than 95%. System should have cooling/heating facility if required as per kit protocol. System should be supplied complete with UPS of 2 hour battery backup. AC of 2 ton to be provided for 24 hour functioning. To be provided with suitable table. Firm to quote cost per test.

Note:-

- It may be noted that if any further amendments are issued then a corrigendum will be published and informed.
- Rest of the terms and conditions will remain the same.


(Shrinivas Meena)

Executive Director (Proc.)
RMSCL

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