

Corrigendum

In tender document Tender Enquiry No.24/Micro/131(V)/2016-RISH (ADMN)

Dated: 05-08-2016

As per schedule, Pre- Bid meeting of "Tender for Automated Gel Doc System for Department of Microbiology" was held on 22-07-2016 at 03.00 PM, in the tender opening room.

After consideration by Store Purchase Committee following modification (deletions/additions/replacements) additions for Tender Enquiry No. 24/Micro/131(V)/2016-RISH (ADMN) has been made.

AUTOMATED GEL DOC SYSTEM		
Specification point no.	Tender Specification	To be replaced with
5.	Native resolution: 1600(H) x 1200(V).	Native resolution: 1600(H) x 1200(V) or better in co ordination with 5 Mega pixels or more.
14.	Scientific grade CCD camera is must with native image resolution of 1600-1610 x 1200-1210 or better Grade 0, zero defects.	Scientific grade CCD camera is must with native image resolution of 1600-1610 x 1200-1210 or better at level corresponding to 5 megapixel at least Grade 0, zero defect.
18.	Dual Epi UV 254 nm and 365 nm. Epi visible light- LED.	Dual Epi UV/ blue 254 nm and 365 nm. Epi visible light- LED
20.	Multi- position filter wheel-System should have 4-position filter wheel with F-590 emission filter for ethidium bromide.	Multi- position filter wheel-System should have 4-position motorized filter wheel with F-590 emission filter for ethidium bromide.

Note: Last date of submission of bids in respect of aforesaid tender is hereby extended till 23 -08-2016 at 03:00 PM and Technical bid will be opened on same day at 03.30 PM.