



INDIAN INSTITUTE OF TECHNOLOGY BOMBAY

MATERIALS MANAGEMENT DIVISION

Powai, Mumbai - 400076

18th Jan, 2022

Corrigendum –I

For (PR No. 1000016891) RFx No. 6100000975

High Resolution Imaging System

Sr. No.	Online RFx Clause	Previous Clause	Changed Clause
1.	Camera	Digital monochrome cooled camera with scientific CMOS sensor with trigger capability having minimum 5 MP or more pixel resolution with speed of 89 fps@ Full frame Dynamic Range: 21,400:1 or better, Pixel size: 6.5 μ m X 6.5 μ m Read noise: 0.7 or 1.2 electrons or better, 90% or better quantum efficiency and hardware binning. Spectral range from 370 nm to 1100 nm or better.	Digital monochrome cooled camera with scientific CMOS sensor with trigger capability having minimum 4.2 MP or more pixel resolution with speed of 89 fps@ Full frame Dynamic Range: 21,400:1 or better, Pixel size: 6.5 μ m X 6.5 μ m Read noise: 0.7 or 1.2 electrons or better, 90% or better quantum efficiency and hardware binning. Spectral range from 370 nm to 1100 nm or better.

Digital Signature
Deputy Registrar Material
Management (misc.drmm.iitb)
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Additional Registrar

Materials Management Division