

INDIAN COUNCIL OF HISTORICAL RESEARCH
35, Ferozeshah Road, New Delhi-110001

F. No.16-1/2011-Admn.II

Dated: 11.01.2021

Invitation of Quotations

Sub: - Invitation of quotations for procurement and replacement of old/obsolete CCTV system.

Dear Sir/Madam,

Ours is an autonomous organization named **Indian Council of Historical Research (ICHR)**, under Ministry of Education, Government of India, 35, Ferozeshah Road, New Delhi-110001. We intend to purchase CCTV camera system as per details mentioned below for replacement of old/obsolete CCTV system in the Council premises. If interested, kindly quote the rate of the items to enable us to take a decision in this regard at the earliest. Quotation must be sealed and sent to Assistant Director (Administration), ICHR at the address given above and the envelope containing the quotation must be super scribed "Quotations for CCTV Camera System". The last date for receiving of quotation letters is 18.01.2021.

| Main Building (CCTV Layout) | | | |
|--------------------------------------|------------------------------------|--------------------|----------------------------|
| SL No. | Camera Location | Camera Type | Expected Wire Value |
| 1 | Main Entry Corridor | Bullet 6mm | 40 Mtr |
| 2 | Guard Entry Gate | Bullet 3.6mm | 40 Mtr |
| 3 | Car Parking Area | Bullet 6mm | 30 Mtr |
| 4 | 2nd Entry Gate | Bullet 3.6mm | 50 Mtr |
| Ground Floor (Reception Area) | | | |
| 5 | Reception Entry Front | Dome | 60 Mtr |
| 6 | Reception Hall (Lift & Stair Case) | Dome | 40 Mtr |
| 2nd Floor | | | |
| 7 | Left Side Corridor | Bullet 3.6mm | 30 Mtr |
| 8 | Left Side Inner Corridor | Bullet 3.6mm | 30 Mtr |
| 9 | Right Side Corridor | Bullet 3.6mm | 30 Mtr |
| 10 | Right Side Inner Corridor | Bullet 3.6mm | 30 Mtr |
| 11 | Stair Case Turning Point | Dome | 30 Mtr |
| 12 | Lift Entrance | Dome | 30 Mtr |
| 3rd Floor | | | |
| 13 | Left Side Corridor | Bullet 3.6mm | 25 Mtr |
| 14 | Left Side Inner Corridor | Bullet 3.6mm | 25 Mtr |
| 15 | Right Side Corridor | Bullet 3.6mm | 25 Mtr |
| 16 | Right Side Inner Corridor | Bullet 3.6mm | 25 Mtr |
| 17 | Stair Case Turning Point | Dome | 15 Mtr |
| 18 | Lift Entrance | Dome | 15 Mtr |

P. H. Gupta

| Exit Point (Terrace) | | | |
|----------------------|-------------------------------|------|--------|
| 19 | Stair Case Exit Point Terrace | Dome | 25 Mtr |
| 20 | Canteen Front View | Dome | 50 Mtr |
| 21 | Canteen Back View | Dome | 30 Mtr |

Details of All CCTV Equipment-

- 1- Hikvision 2 MP Indoor Camera 3.6mm Lens 9 Quantity as required.
- 2- Hikvision 2 MP Outdoor Camera 3.6mm Lens 9 Quantity as required.
- 3- Hikvision 2 MP Outdoor Camera 6mm Lens for parking area and main entry gate.
- 4- Hikvision 2 MP 32 Ch DVR required against 21 cameras monitoring.
- 5- WD 6 TB Hard Disc Purple Surveillance for 25-30 Days backup.
- 6- Protek 12V. 16 Ch Power Supply 2 Quantity would be installed for power connectivity.
- 7- Securenet BNC Connector will be required 42 quantity against 21 cameras.
- 8- Securenet DC Power Connector will be required 21 quantity as per 21 Cameras.
- 9- Securenet CCTV Wire (3+1) expected requirement is 675 Mtr.
- 10- Conduits pipe for wire safety purpose as per actual running.
- 11- 6 U Wall mountable Rack for safety of CCTV equipment.

| Library (CCTV Layout) | | | |
|-----------------------|--------------------------------|--------------|---------------------|
| SL No. | Camera Location | Camera Type | Expected Wire Value |
| 1 | Reception area front | Dome | 20 Mtr |
| 2 | Reception area back | Dome | 20 Mtr |
| 3 | Book Keeping Rack area | Bullet 3.6mm | 40 Mtr |
| 4 | Reading Hall (Front Gate) | Dome | 30 Mtr |
| 5 | Reading Hall (Right side area) | Dome | 30 Mtr |
| 6 | Reading Hall (Left side area) | Dome | 30 Mtr |
| 7 | Library Entry Hall (Right) | Bullet 3.6mm | 30 Mtr |
| 8 | Library Entry Hall (Left) | Bullet 3.6mm | 30 Mtr |

Details of All CCTV Equipment-

- 1- Hikvision 2 MP Indoor Camera 3.6mm Lens 5 Quantity as required.
- 2- Hikvision 2 MP Outdoor Camera 3.6mm Lens 3 Quantity as required.
- 3- Hikvision 2 MP 8 Ch DVR required against 8 cameras monitoring.
- 4- WD 4 TB Hard Disc Purple Surveillance for 30 Days backup.
- 5- ERD 12V. 8 Ch Power Supply for power connectivity.
- 6- Securenet BNC Connector will be required 16 Quantity with 8 cameras.
- 7- Securenet DC Power Connector will be required 8 Quantity as per 8 Camera.
- 8- Securenet CCTV Wire (3+1) expected requirement is 230 Mtr.
- 9- Conduits pipe for wire safety purpose as per actual running.
- 10- 4 U Wall mountable Rack for safety of CCTV equipment.

Thanking you,



Section Officer
Administration-II