

**INTERNATIONAL CENTER FOR CHEMICAL AND BIOLOGICAL SCIENCES  
UNIVERSITY OF KARACHI  
KARACHI-75270**

**TENDER NOTICE NO. ICCBS-120511**

Sealed tenders are invited from the sales tax and income tax registered firms for Supply & Installation of the CCTV camera systems on different places at the ICCBS Complex. The detail and specification of the items can be collected from the date of notification of the advertisement on the websites, from Purchase Office of the Center, on any working day between 9.00 a.m. to 12.30 p.m., (except Friday), on payment of Rs. 300/- (non-refundable), in shape of a pay order (Demand Draft by the out of Karachi suppliers), in favor of the Director, I.C.C.B.S, or downloaded from the websites [www.iccs.edu](http://www.iccs.edu) [www.pprasindh.gov.pk](http://www.pprasindh.gov.pk) and [www.ppra.org.pk](http://www.ppra.org.pk) The tenders can be submitted with 2% of the bid value as bid security, in shape of a pay order in favor of the Director, I.C.C.B.S., latest by 10.30 a.m. on 12-05-2011. The tenders will be opened in Purchase Office of the Center at 11.00 a.m. on the same day in presence of the bidders or their representatives. The Procuring Agency may reject all or any bid subject to the relevant provision of SPP rules.

***DIRECTOR***

**INTERNATIONAL CENTER FOR CHEMICAL AND BIOLOGICAL SCIENCES  
H.E.J. RESEARCH INSTITUTE OF CHEMISTRY  
UNIVERSITY OF KARACHI**

**CCTV System Installation Equipment Required for LEJ, Parking, Check post, Third floor and Library of H.E.J. main building**

<u>S.No.</u>	<u>Description</u>	<u>Quantity</u>
1	1/3"Color CCD Box Camera (Day/Night)	20
2	Lenses Auto Iris and Vary focal (2.99-8mm)	20
3	Camera Housing	20
4	Camera Stand	20
5	LCD 17" View Sonic or Equivalent	01
6	Digital Video Recorder 16 Channel (non PC Based and PC Based) with DVD RW along with data Bank for the capacity of minimum 4-5 hard disks of at least 500 GB capability of LAN /WAN Connectivity 100 FPS/ per channel live as well as on play back recording	01
7	Power Cable 1.5mm 3 Core Flexible, Astrx or Equivalent	Approx 2000 RFT (To be considered as per actual)
8	Video Coaxial Cable RG 6/ RG11, Astrx or Equivalent	Approx 2500RFT (To be considered as per actual)
9	Regulated Power Supply Adopter for camera	20
10	PVC Channel /PVC Pipe 1" (Best Quality)	Approx 2400 RFT (To be considered as per actual)
11	Excavation and Ground Cutting & Back Filling	Approx 500RFT (To be considered as per actual)
12	GI Pipe 2"	RFT (To be considered as per actual) (Optional)

**INTERNATIONAL CENTER FOR CHEMICAL AND BIOLOGICAL SCIENCES  
DR. PANJWANI CENTER FOR MOLECULAR MEDICINE AND DRUG RESEARCH  
UNIVERSITY OF KARACHI**

**CCTV System Installation Equipment Required for Animal House**

<b><u>S.No.</u></b>	<b><u>Description</u></b>	<b><u>Quantity</u></b>
1	1/3"Color CCD Box Camera (Day/Night)	04
2	Lenses Auto Iris and Vary focal (2.99-8mm)	04
3	Camera Housing	04
4	Camera Stand	04
5	Power Cable 1.5mm 3 Core Flexible, Astrx or Equivalent	Approx 500 RFT (To be considered as per actual)
6	Video Coaxial Cable RG 6/ RG11, Astrx or Equivalent	Approx 1300RFT (To be considered as per actual)
7	Regulated Power Supply Adopter for camera	08
8	PVC Channel /PVC Pipe 1" (Best Quality)	Approx 1000 RFT (To be considered as per actual)
9	Excavation and Ground Cutting & Back Filling	Approx 50RFT (To be considered as per actual)

**INTERNATIONAL CENTER FOR CHEMICAL AND BIOLOGICAL SCIENCES  
THIRD WORLD CENTER FOR CHEMICAL SCIENCES  
UNIVERSITY OF KARACHI**

**CCTV System Installation and other Equipment Required for Third World Center**

<b><u>S.No.</u></b>	<b><u>Description</u></b>	<b><u>Quantity</u></b>
1	1/3" Color CCD Box Camera (Day/Night)	06
2	Lenses Auto Iris and Vary focal (2.99-8mm)	06
3	Camera Housing	06
4	Camera Stand	06
5	Power Cable 1.5mm 3 Core Flexible, Astrax or Equivalent	Approx 360 RFT (To be considered as per actual)
6	Video Coaxial Cable RG 6/ RG11, Astrx or Equivalent	Approx 900RFT (To be considered as per actual)
7	Regulated Power Supply Adopter for camera	06
8	PVC Channel /PVC Pipe 1" (Best Quality)	Approx 360 RFT (To be considered as per actual)
9	Excavation and Ground Cutting & Back Filling	Approx 100RFT (To be considered as per actual)
10	Multi Media Projector (ceiling mount) Hardware Platform: PC, MAC Display:DLP projector Minimum Image Size:3 feet Maximum Image Size:13.4 feet Minimum 2500 ASI lumens	01
11	Wall Mount motorized screen (10*10 feet)	01