

Revised Technical committee recommendation for CCTV Camera (E-Tender No: NC-001156-12-R&D-NIS-5.10-0100-18-19) for Center for Interdisciplinary Sciences (CIS), NISER, Bhubaneswar

The technical committee meeting was held on 25-07-2019 at 3:00 PM in the office of Center for Interdisciplinary Sciences (CIS), NISER, Jatni Campus, to evaluate the technical part of the tender having **E-tender No.- NC-001156-12-R&D-NIS-5.10-0100-18-19** for CCTV Camera for CIS, NISER. The following members were present in the evaluation meeting.

Dr. Kartikeswar Senapati (SPS, NISER)
Dr. Santosh Babu Gunda (SPS, NISER)
Deepankar Dash (CC, NISER)
Dr. Subhankar Bedanta (SPS, NISER)
Dr. Ramanujam Srinivasan (SBS, NISER)


The technical committee recommendation as follows:


<i>Company name</i>	<i>Recommendation</i>
(1) M/s. GL SOLUTIONS	Disqualified
(2) M/s. UNITED SECUTECH Pvt. Ltd	Disqualified
(3) M/s. SYLVESA INFOTECH Pvt. Ltd.	Disqualified
(4) M/s. WIZERTECH INFORMATICS Pvt. Ltd.	Qualified
(5) M/s. KAF INTERNATIONAL	Disqualified
(6) M/s. POWER INFO SOLUTION	Qualified
(7) M/s. INNERVISION SYSTEMS	Qualified
(8) M/s. CONTINENTAL TELESERVICES	Disqualified
(9) M/s. CRYSTAL VISION	Disqualified
(10) M/s. BENZFAB TECHNOLOGIES Pvt. Ltd.	Disqualified
(11) M/s. SUGANIL SECURITY SOLUTIONS	Disqualified
(12) M/s. CHANDRANI COMPLIMENTS AND EXPORT Pvt. Ltd.	Disqualified
(13) M/s. UNITED ENTERPRISES	Disqualified


**Detail technical evaluation is attached.*


Dr. Kartikeswar Senapati,


Dr. Gunda Santosh Babu


Deepankar Dash


Dr. Subhankar Bedanta (Indenting officer)


Dr. Ramanujam Srinivasan (Chief Coordinator, CIS)

ITEM SPECIFICATION	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1) Dome camera - As mentioned in Tender	GL SOLUTIONS	UNITED SECUTECH PVT. Ltd	STYVESA INFO TECH PVT. LTD.	WIZERTECH INFORMATI CS PVT. LTD.	KAF INTERNATIONAL	POWER INFO SOLUTION	INNERVISION SYSTEMS	CONTINENTAL TELESERVICES	CRYSTAL VISION	BENZAFAB TECHNOLOGIE S	ST.GANIL SECURITY SOLUTIONS	CHANDRANI COMPLIMEN TS AND EXPORT Pvt. Ltd	UNITED ENTERPRISE S
	Deviation 1. Color: 0.01Lux Min. Illuminati on.	Deviation 1. Color min: 0.005Lux Min mentioned	Deviation 1. in IR Range: offering 20m instead of 30m. 2. Neither BIS/UL	All specifications provided	Deviation 1. 1/2.9" CMOS Sensor mentioned. 2. 0.04lux Min Illumination mentioned. 3. Video Compression support S+265/MJPEG not mentioned. 4. S/N Ratio more than 50db	All specifications provided	All specifications provided	Deviation 1. 1/2.9" CMOS Sensor mentioned. 2. Color: 0.04lux Min. Illumination mentioned. 3. S/N Ratio more than 50db mentioned.	Deviation 1. S/N Ratio more than >52db mentioned. 2. Video Compression support S+265 not mentioned.	Deviation 1. 1/2.9" CMOS Image Sensor mentioned. 2. Color: 0.04 Lux Min. Illumination mentioned. 3. S/N more than 50 dB mentioned.	Deviation 1. 1/2.9" CMOS Image Sensor mentioned. 2. Color: 0.01 Lux Min. Illumination mentioned.	Deviation 1. Color: 0.02 Lux Min. Illumination mentioned. 2. S/N more than 50 dB mentioned.	Deviation 1. 1/2.9" CMOS Image Sensor mentioned. 2. Color: 0.04 Lux Min. Illumination mentioned. 3. S/N more than 50 dB mentioned.
(2) Bullet camera - As mentioned in Tender	Deviation 1. Color: 0.01Lux Min. Illuminati on mentioned	Deviation 1. Color: 0.005Lux Min mentioned 2. S/N Ratio more than >52db mentioned	All specifications provided	All specifications provided	Deviation: 1. 1/2.9" CMOS Image Sensor mentioned. 2. 0.04lux Min. Illumination mentioned. 3. Video Compression support S+265/MJPEG not mentioned. 4. S/N Ratio more than 50db mentioned.	All specifications provided	All specifications provided	Deviation: 1. 1/2.9" CMOS Sensor mentioned. 2. Color: 0.04lux Min. Mentioned. 3. S/N Ratio more than 50db mentioned. 4. Video Compression support S+265 not mentioned	Deviation 1. S/N Ratio more than >52db mentioned. 2. Video Compression support S+265 not mentioned.	Deviation 1. 1/2.9" CMOS Image Sensor mentioned. 2. Color: 0.04 Lux Min. Illumination mentioned. 3. S/N more than 50 dB mentioned.	Deviation 1. 1/2.9" CMOS Image Sensor mentioned. 2. Color: 0.01 Lux Min. Illumination mentioned.	Deviation 1. Color: 0.02 Lux Min. Illumination mentioned. 2. S/N more than 50 dB mentioned.	Deviation 1. 1/2.9" CMOS Image Sensor mentioned. 2. Color: 0.04 Lux Min. Illumination mentioned. 3. S/N more than 50 dB mentioned.
(3) 32 or more CH NVR - As mentioned in Tender	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted
(4) Servilances As mentioned in Tender	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted
(5) Cisco 2960-X	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted

Srinivas
Chandra
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AKD
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