Kerala Tourism Development Corporation Limited



(A Government of Kerala Undertaking) P.B No.5424, Mascot Square, Vikas Bhavan P.O, Thiruvananthapuram -695 033, Kerala, India Phone:++91-471-2721243/45/48, Fax: 2721249

E-mail: systemanalyst@ktdc.com website: www.ktdc.com

KTDC/ITD/CCTV/various units/4

6-1-2019

QUOTATION NOTICE

Sub: - Supply and Installation of CCTV Surveillance System at KTDC Restaurant and Beer Parlours- Payyannur new & old, Kolayad, Thaliparamba, Kanjikode, Kenichira, , Nattakom, Motel Araam Vadakara, Kuttippuram, Vaikkom, KTDC Pepper grove-Wayanad, Tamarind Guruvayur - reg.

Competitive quotations are invited from reputed firms for the Supply and Installation of CCTV Surveillance System at KTDC Restaurant and Beer Parlours- Payyannur new & old, Kolayad, Thaliparamba- (Kannur), Kanjikode-Palakkadu, Kenichira-Wayanadu, Nattakom-Kottayam Motel Araam Vadakara-Kozhikkode, Kuttippuram-Malappuram, Vaikkom-Kottayam, KTDC Pepper grove-Wayanad, Tamarind Guruvayur as per the attached schedule and following terms & conditions.

Terms & Conditions

- 1. The rate shall be inclusive of all taxes, duties, loading and unloading charges, transportation, other incidental expenses and net for the work at above sites.
- 2. The payment will be as per the actual measurement of quantities deployed at
- 3. Payment will be released after the satisfactory supply, installation, testing and commissioning of CCTV/ Surveillance System keeping 5% as retention for the defect liability/warranty period.
- 4. The items supplied should have a warranty for a minimum period of 2 years and any service requirement needed within the warranty period has to be attended at the site.
- 5. The firm shall have GST registration for work contract and proof of same shall be provided along with the offer.
- 6. The work shall be carried out in consultation with the Unit Manager without affecting the routine operation of the unit.
- 7. The materials used for the work should be from the attached approved list of make of materials.
- 8. A technical discussion meeting shall be held with the lowest rate quoted firm before placing work order
- 9. An agreement shall be executed with security deposit (5% of the contract amount) agreeing to the conditions of contract.

The offer shall reach the office of the System Analyst, KTDC Ltd., Mascot Square, Trivandrum - 695 033 on or before 15-1-2020, 2 P.M. and will be opened on 15-1-

If the last date mentioned falls as a holiday or hartal, the very next working day will be treated as the last date.

ANALYST.

	LIST OF APPROVED MAKE	S OF MATERIALS
SI No.	Material	Makes
1	DVR.	Hikvision, Sony, Samsung, Honeywell.
2	Camera.	Hikvision, Sony, Samsung, Honeywell.
3	BNC and DC Connectors.	MX, chetan.
4	Surveillance Hard Disk.	Seagate, W.D.
5	Power Supply	ERD
6	Cat6 Cable	D Link, Finolex
7	IO Box, connectors	DLink
	Coaxial cable.	Finolex, V-Guard.
8		APC, Numeric, Hykon
9	UPS	LG, Samsung, Dell, AOC.
10	Monitor	EG, Sullisung, Selly 110

SCHEDULE FOR CCTV SURVEILLANCE SYSTEM INSTALLATION WORKS AT KTDC RBP OLD PAYYANUR,KANNUR.

							тах	
Sl No	Description	Qty	Unit	Unit Rate	Subtot al	Tax %	Amou nt	Grand Total
1	Supply of Indoor 2 Megapixel High Definition Dome Camera of good quality & approved make with 1080P resolution, 3.6mm lens,minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS	4	Nos.					
2	Supply of Outdoor 2 Megapixel High Definition Bullet Camera of good quality & approved make with 1080P resolution,3.6mm lens, minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66	1	No.					
3	Supply of High Definition 8 Channel Digital Video Recorder 1080P Up to 4 MP resolution for recording with H.265+/H.265/H.264+/ H.264 Compression, with TCP/IP, optical mouse, 2 SATA Interfaces, Up to 4 TB capacity for each disk, IR Remote etc. The supplied DVR should have the provision for VGA, HDMI monitor or Video connection, Output at up to 1920×1080P resolution, easy backup to USB, Pentaplex Operation, built-in reporting of various alarms including hard disc errors, unauthorized logins,	1	No.					
4	Supply of BNC Connectors.	10	Nos.					

accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping,	10		I 7F	m.					
10 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	10 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7		conduits/casing capping,							
saddles etc and complete. Total A Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping,	10		I 7F	m.					
Total A Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5									
Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7		•							
2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7		10tal A		Dar	+ D				
Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7	-								
CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7	2	Installation charge	s for			tion (I	ahor	ır Char	·σΔς)
Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7	2	· ·	_			tion (I	Labou	ır Char	ges)
2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 Hard Disc. 1 No. Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges)	2	Laying Charges for RG-6				tion (I	Labou	ır Chai	ges)
conduit including of wall if necessary etc and complete. Laying Charges for 25mm	conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable. Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair	2	Laying Charges for RG-6 CO-Axial cable and 2 Pair				tion (I	Labou	ır Char	ges)
necessary etc and complete. Laying Charges for 25mm	necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 Hard Disc. 1 No. Supply of 20" LED Monitor of reputed brand. 1 No. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete.		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper		r abov		tion (I	abou	ır Chaı	ges)
complete. Laying Charges for 25mm	complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 Hard Disc. 1 No. Supply of 20" LED Monitor of reputed brand. 1 No. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete.		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through	100	r abov		tion (I	abou	ır Chai	ges)
Laying Charges for 25mm	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if	100	r abov		tion (I	Labou	ır Chai	ges)
	PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and	100	r abov		tion (I	Labou	ır Chai	ges)
	capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete.	100	r abov		tion (I	Labou	r Chai	ges)
1 1 1 1 1 1 1	2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 Hard Disc. 1 No. Supply of 20" LED Monitor of reputed brand. 1 No. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm	100	r abov		tion (I	abou	r Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing	100	r abov		tion (I	abou	ir Chai	ges)
	Box with all accessories	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Har SATA Surveillance Hard Disc. 1 No. 8 Supply of 20" LED Monitor of reputed brand. 100 m. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI	100	r abov		tion (I	abou	ir Chai	ges)
Box with all accessories		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard 1SI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc	100 75	m.		tion (I	abou	r Chai	ges)
such as saddles etc and		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard 1SI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc	100 75	m.		tion (I	abou	ir Chai	ges)
	such as saddles etc and	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI accessories) Row with all accessories 8 No. No. 1 No. m. 75 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories	100 75	m.		tion (I	abou	ir Chai	ges)
	complete.	Supply of Power supply (smps) 100-220V by 12V/ 100. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable saddles etc and complete. Total A Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial complete. Laying Charges for 25mm PVC conduits / Casing capping (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Box with all accessories such as saddles etc and complete.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete.	100 75	m.		tion (I	Labou	ir Chai	ges)
Charges for Installation,	complete. Charges for Installation,	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20° LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable. Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m. Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m. Box with all accessories such as saddles etc and complete. Charges for Installation,	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Charges for Installation,	75	m.		tion (I	abou	ir Chai	ges)
	complete. Charges for Installation, testing and commissioning 1 Ls.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable having Charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m. Box with all accessories such as saddles etc and complete. Charges for Installation, testing and commissioning 1 Ls.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Charges for Installation, testing and commissioning	100 75	m.		tion (I	Labou	r Chai	ges)
Charges for Installation, testing and commissioning the entire CCTV	complete. Charges for Installation, testing and commissioning the entire CCTV the entire CCTV Survoillance System	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping. (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI et and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI et and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI et and complete. Laying Charges for 1 stallation, testing and commissioning the entire CCTV Supplied on the conduit contains the conduit contains the complete. Charges for Installation, testing and commissioning the entire CCTV Supplied	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Charges for Installation, testing and commissioning the entire CCTV	100 75	m.		tion (I	abou	r Chai	ges)
Charges for Installation, testing and commissioning the entire CCTV Ls.	complete. Charges for Installation, testing and commissioning the entire CCTV Surveillance System	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping. (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI et and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI et and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI et and complete. Laying Charges for 1 stallation, testing and commissioning the entire CCTV Supplied on the conduit contains the conduit contains the complete. Charges for Installation, testing and commissioning the entire CCTV Supplied	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Charges for Installation, testing and commissioning the entire CCTV	100 75	m.		tion (I	abou	r Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable conduits/casing capping, (Standard 1SI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc	100 75	m.		tion (I	abou	ir Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard 1SI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc	100 75	m.		tion (I	abou	r Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard 1SI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc	100 75	m.		tion (I	abou	ir Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard 1SI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc	100 75	m.		tion (I	abou	ir Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard 1SI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc	100 75	m.		tion (I	Labou	r Chai	ges)
Box with all accessories		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard 1SI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc	100 75	m.		tion (I	abou	r Chai	ges)
Box with all accessories		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Har SATA Surveillance Hard Disc. 1 No. 8 Supply of 20" LED Monitor of reputed brand. 100 m. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI	100	m.		tion (I	abou	ır Chai	ges)
	ון ושטעט זיינוע עני איינען	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Har SATA Surveillance Hard Disc. 1 No. 8 Supply of 20" LED Monitor of reputed brand. 100 m. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI	100	m.		tion (I	Labou	r Chai	ges)
	Box with all accessories	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Har SATA Surveillance Hard Disc. 1 No. 8 Supply of 20" LED Monitor of reputed brand. 100 m. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI	100	r abov		tion (I	abou	ır Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing	100	r abov		tion (I	abou	ır Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing	100	r abov		tion (I	abou	ir Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing	100	r abov		tion (I	abou	ır Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing	100	r abov		tion (I	abou	ır Chai	ges)
2.2 medium) 5 no 4×4 pvc 75 m.	Box with all accessories	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing	100	r abov		tion (I	Labou	ır Chai	ges)
2.2 medium) 5 no 4×4 pvc 75 m.	Box with all accessories	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing	100	r abov		tion (I	Labou	ır Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Har SATA Surveillance Hard Disc. 1 No. 8 Supply of 20" LED Monitor of reputed brand. 100 m. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI	100	r abov		tion (I	abou	ır Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Har SATA Surveillance Hard Disc. 1 No. 8 Supply of 20" LED Monitor of reputed brand. 100 m. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI	100	m.		tion (I	Labou	r Chai	ges)
	, ,=	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Har SATA Surveillance Hard Disc. 1 No. 8 Supply of 20" LED Monitor of reputed brand. 100 m. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI	100	m.		tion (I	abou	r Chai	ges)
Box with all accessories		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Har SATA Surveillance Hard Disc. 1 No. 8 Supply of 20" LED Monitor of reputed brand. 100 m. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI	100	m.		tion (I	Labou	r Chai	ges)
Box with all accessories		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Har SATA Surveillance Hard Disc. 1 No. 8 Supply of 20" LED Monitor of reputed brand. 100 m. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI	100	m.		tion (I	abou	r Chai	ges)
Box with all accessories		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard 1SI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc	100 75	m.		tion (I	abou	r Chai	ges)
Box with all accessories		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Har SATA Surveillance Hard Disc. 1 No. 8 Supply of 20" LED Monitor of reputed brand. 100 m. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI	100	m.		tion (I	Labou	r Chai	ges)
	ן ווסטא שונוו מוו מננכטטווכטן ן ן ן ן ן ן ן ן	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Harb SATA Surveillance Hard Disc. 1 No. 8 Supply of 20" LED Monitor of reputed brand. 100 m. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m.	2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI	100	m.		tion (I	Labou	r Chai	ges)
	Box with all accessories	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing	100	r abov		tion (I	abou	ir Chai	ges)
		Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm	100	r abov		tion (I	abou	ır Chai	ges)
PVC conduits/casing	2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. 9 Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable 100 m. Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete.		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete.	100	r abov		tion (I	abou	ır Chai	ges)
	capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and	100	r abov		tion (I	Labou	ır Chai	ges)
1 1 1 1 1 1 1	PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and	100	r abov		tion (I	abou	ır Chai	ges)
1 1 1 1 1 1 1	PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if	100	r abov		tion (I	abou	ır Chai	ges)
Laying Charges for 25mm	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if	100	r abov		tion (I	Labou	ır Chai	ges)
complete. Laying Charges for 25mm	complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 Hard Disc. 1 No. Supply of 20" LED Monitor of reputed brand. 1 No. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete.		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through	100	r abov		tion (I	abou	ır Chai	ges)
necessary etc and complete. Laying Charges for 25mm	necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 Hard Disc. 1 No. Supply of 20" LED Monitor of reputed brand. 1 No. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete.		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper		r abov		tion (I	abou	r Chai	ges)
necessary etc and complete. Laying Charges for 25mm	necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 Hard Disc. 1 No. Supply of 20" LED Monitor of reputed brand. 1 No. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete.		Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper				tion (I	abou	ır Chaı	ges)
conduit including of wall if necessary etc and complete. Laying Charges for 25mm	conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable. Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair	2	Laying Charges for RG-6 CO-Axial cable and 2 Pair				tion (I	Labou	ır Chaı	ges)
conduit including of wall if necessary etc and complete. Laying Charges for 25mm	conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel) 7 Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable. Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair	2	Laying Charges for RG-6 CO-Axial cable and 2 Pair				tion (I	abou	ır Char	ges)
2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 Hard Disc. 1 No. Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges)	2	Laying Charges for RG-6				tion (I	Labou	ır Chai	ges)
Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7	2	· ·	_			tion (I	Labou	ır Char	ges)
Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7	2	· ·	_			tion (I	Labou	ır Char	ges)
CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7	2	Installation charge	s for			tion (I	ahou	ır Char	ισρς)
Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7				Гаі	t-D				
Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7	<u> </u>	•		Dar	+ D				
2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7	I	Total A							
Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7	-	•							
Total A Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Total A Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 Hard Disc. 1 No. Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all 75 m.									
saddles etc and complete. Total A Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5		-							
accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping,	10		I 7F	m.					
no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	10 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7		, ,							
no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	10 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7									
CStandard ISI medium) 5 75 m.	(Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 100 m		Supply of 25mm PVC							
CStandard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B	(Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 100 m		Supply of 25mm PVC							
(Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	(Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 100 m		Supply of 25mm PVC							
(Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	(Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 100 m		Supply of 25mm PVC							
conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 100 m		Supply of 25mm PVC							
conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 100 m									
conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 100 m		sqmm Copper Power Cable							
Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply 6 (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 1 No. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial	9		100	m.					
Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm	sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply 6 (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. 1 No.									
9 cable and 2 Pair Standard 1 sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm	g cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply 6 (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 1 No. Supply of 20" LED Monitor of 1 No.				1.01					
Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply 6 (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 1 No.	8		1	No.					
Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable . Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.	Supply of Power supply 6 (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel)	/			NO.					
8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm	Hard Disc. Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable 100 m.	Supply of Power supply 6 (smps) 100-220V by 12V/ 1 No.	7		1	No.					
Hard Disc. 1 No.	Hard Disc. 1 No. No.	Supply of Power supply		10A. (8 Channel)							
7 Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable. Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm	7 Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable. Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.		6	(smps) 100-220V by 12V/	1	No.					
10A. (8 Channel) 7 HTB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm	10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through 100 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI 2.2 medium) 5 no 4×4 pvc 75 m.										
6 (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance Hard Disc. 8 Supply of 20" LED Monitor of reputed brand. Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable. Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm	6 (smps) 100-220V by 12V/ 1 No. 10A. (8 Channel) 7 4 TB SATA Surveillance 1 No. Supply of 20" LED Monitor of reputed brand. 8 Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc Box with all accessories such as saddles etc and complete. Total A Part-B 2 Installation charges for above location (Labour Charges) Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper 2.1 Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 m. conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 5 no 4×4 pvc 75 m.	5 Supply of DC Fill 5 Nos.		Connectors.	5	NOS.					

SCHEDULE FOR CCTV SURVEILLANCE SYSTEM INSTALLATION WORKS AT KTDC RBP NEW PAYYANUR, KANNUR.

Sl No	Description	Qty	Unit	Unit Rate	Subtot al	Tax %	Tax Amou nt	Grand Total
1	Supply of Indoor 2 Megapixel High Definition Dome Camera of good quality & approved make with 1080P resolution, 3.6mm lens,minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS	4	Nos					
2	Supply of Outdoor 2 Megapixel High Definition Bullet Camera of good quality & approved make with 1080P resolution,3.6mm lens, minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66	2	Nos					
3	Supply of High Definition 8 Channel Digital Video Recorder 1080P Up to 4 MP resolution for recording with H.265+/H.265/ H.264+/ H.264 Compression, with TCP/IP ,optical mouse, 2 SATA Interfaces,Up to 4 TB capacity for each disk,IR Remote etc. The supplied DVR should have the provision for VGA,HDMI monitor or Video connection, Output at up to 1920×1080P resolution, easy backup to USB, Pentaplex Operation, built- in reporting of various alarms including hard disc errors, unauthorized logins,	1	No.					
4	Supply of BNC Connectors.	12	Nos					

5	Supply of DC Pin Connectors.	6	Nos					
6	Supply of Power supply (smps) 100-220V by 12V/10A. (8 Channel)		No.					
7	4 TB SATA Surveillance Hard Disc.	1	No.					
8	Supply of 20" LED Monitor of reputed brand.	1	No.					
9	Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable.		m.					
10	Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete.	75	m.					
	Total A							
	T . 11 . 1		Part				01	
2	Installation charge	s for	abov	e locat	ion (La	aboui	r Char	ges J
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete.	100	m.					
2.2	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete.	75	m.					
2.3	Charges for Installation, testing and commissioning the entire CCTV	1	Ls.					
	Surveillance System.							
	Surveillance System. Total B Grand Total							

SCHEDULE FOR CCTV SURVEILLANCE SYSTEM INSTALLATION WORKS AT KTDC RBP KOLAYAD,KANNUR.

61					6.1	TD.		6 1
Sl No	Description	Qty	Unit	Unit Rate	Subtot al	Tax %	Tax Amount	Grand Total
2	Supply of Indoor 2 Megapixel High Definition Dome Camera of good quality & approved make with 1080P resolution, 3.6mm lens,minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete. Supply of Outdoor 2 Megapixel High Definition Bullet Camera of good quality & approved make with 1080P resolution,3.6mm lens, minimum 20 meters IR	5	No.					
	range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete. Supply of High Definition 8							
3	Channel Digital Video Recorder 1080P Up to 4 MP resolution for recording with H.265+/H.265/H.264+/H.264 Compression, with TCP/IP ,optical mouse, 2 SATA Interfaces,Up to 4 TB capacity for each disk,IR Remote etc. The supplied DVR should have the provision for VGA,HDMI monitor or Video connection, Output at up to 1920×1080P resolution, easy backup to USB, Pentaplex Operation, built-in reporting of various alarms including hard disc errors, unauthorized logins, network conflicts etc, full feature remote access through IE Browser and with Client Software.	1	No.					
4	Supply of BNC Connectors.	12	No.					
5	Supply of DC Pin Connectors.	6	No.					

	Supply of Power supply (smps)							
6	100-220V by 12V/ 10A. (8		No.					
	Channel)	1	110.					
	4 TB SATA Surveillance Hard							
7	Disc.	1	No.					
8	Supply of 20" LED Monitor of	1	No.					
0	reputed brand.	1	NO.					
	1 KVA Offline UPS (24V) with 2							
9	Nos. of 12V, 42 AH SMF Batteries	1	No.					
	for 1 hour backup. Supply of RG-6 CO-Axial cable and							
10	2 Pair Standard 1 sqmm Copper	175	Mtr.					
10	Power Cable .	1/3	IVICI.					
11	Supply of CAT-6 Network Cable.	25	m.					
	Supply of 2 no Network IO Box		111.					
12	and RJ 45 Connectors.	2	No.					
	Supply of 25mm PVC							
	conduits/casing capping,							
12	(Standard ISI medium) 6 no 4×4	125	Mess					
13	pvc Box with all accessories	125	Mtr.					
	such as saddles etc and							
	complete.							
	Total A							
<u> </u>			Part-B					
2	Installation charges	s for a	bove	locatio	n (Lab	our (Charges)
	Laying Charges for RG-6 CO-Axial							
	cable and 2 Pair Standard 1 sqmm							
2.1	Copper Power Cable through	175	Mtr.					
	conduit including of wall if							
1	necessary etc and complete.							
	Laying Charges for 25mm PVC							
	Laying Charges for 25mm PVC conduits/casing capping,							
22	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4	125	Mtr					
2.2	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories	125	Mtr.					
2.2	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and	125	Mtr.					
2.2	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete.	125	Mtr.					
2.2	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network	125	Mtr.					
	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete.	125						
2.3	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable	125 25						
2.3	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable Installation Charges of 2 no	125 25	Mtr.					
2.3	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable Installation Charges of 2 no Network IO Box and RJ 45 Connectors. Charges for Installation, testing	125 25 2	Mtr.					
2.3	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable Installation Charges of 2 no Network IO Box and RJ 45 Connectors. Charges for Installation, testing and commissioning the entire	125 25 2	Mtr.					
2.3	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable Installation Charges of 2 no Network IO Box and RJ 45 Connectors. Charges for Installation, testing and commissioning the entire CCTV Surveillance System.	125 25 2	Mtr.					
2.3	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable Installation Charges of 2 no Network IO Box and RJ 45 Connectors. Charges for Installation, testing and commissioning the entire	125 25 2	Mtr. No. Ls.					

SCHEDULE FOR CCTV SURVEILLANCE SYSTEM INSTALLATION WORKS AT KTDC RBP THALIPPARAMBA, KANNUR.

	T	1 ai			6 14 4	TT.		C 1
Sl No	Description	Qty	Unit	Unit	Subtot al	Tax %	Tax Amount	Grand Total
	Supply of Indoor 2 Megapixel High			Rate	<u> </u>	70	Amount	Total
	Definition Dome Camera of good							
	quality & approved make with 1080P							
1	resolution, 3.6mm lens,minimum 20		Nos.					
	meters IR range ,day/night vision,							
	Weather Resistant IP 66 housing,							
	RoHS Compliance etc complete.							
	Supply of Outdoor 2 Megapixel High							
	Definition Bullet Camera of good							
	quality & approved make with 1080P							
2	resolution,3.6mm lens, minimum 20	3	Nos.					
	meters IR range ,day/night vision,							
	Weather Resistant IP 66 housing,							
	RoHS Compliance etc complete.							
	Supply of High Definition 8 Channel							
	Digital Video Recorder 1080P Up to 4							
	MP resolution for recording with							
	Н.265+/Н.265/ Н.264+/ Н.264							
	Compression, with TCP/IP ,optical							
	mouse, 2 SATA Interfaces,Up to 4 TB							
	capacity for each disk,IR Remote etc.							
	The supplied DVR should have the							
3	provision for VGA,HDMI monitor or	1	No.					
	Video connection, Output at up to							
	1920×1080P resolution, easy backup							
	to USB, Pentaplex Operation, built-in							
	reporting of various alarms including							
	hard disc errors, unauthorized logins,							
	network conflicts etc, full feature							
	remote access through IE Browser							
	and with Client Software.							
4	Supply of BNC Connectors.	14	Nos.					
5	Supply of DC Pin Connectors.	7	Nos.					

	Supply of Dower supply (cmps) 100							
	Supply of Power supply (smps) 100-		NT					
6	2007 1 407/404 (0.0)	1	No.					
	220V by 12V/ 10A. (8 Channel)							
7	ATD CATA Commeller of Head Disc	1	No.					
	4 TB SATA Surveillance Hard Disc.							
8	Supply of 20" LED Monitor of reputed brand.	1	No.					
	1 KVA Offline UPS (24V) with 2 Nos.							
9	of 12V, 42 AH SMF Batteries for 1	1	No.					
	hour backup.							
	Supply of RG-6 CO-Axial cable and 2							
10	Pair Standard 1 sqmm Copper Power		m.					
	Cable .							
11	Supply of CAT-6 Network Cable.	30	m.					
	Supply of 2 no Network IO Box and							
12	RJ 45 Connectors.	2	Nos.					
	Supply of 25mm PVC conduits/casing							
12	capping, (Standard ISI medium) 7							
13	no 4×4 pvc Box with all accessories such	150	m.					
	as saddles etc and complete.							
	Supply of 25 mm PVC Water							
14	pipe(Standard ISI Medium) with all	1 10	m.					
	accessories such as saddles etc and		1111					
	complete.							
	Total A							
		D	art_R					
2	Installation sharges (art-B	ocation	n (Lab	our C	hargae)	
2	Installation charges f	or ab		ocatio	n (Lab	our C	harges)	
2	Laying Charges for RG-6 CO-Axial	or ab		ocatio	n (Lab	our C	harges)	
	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm	or ab	ove l	ocatio	n (Lab	our C	harges)	
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit	200		ocatio	n (Lab	our C	harges)	
	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and	200	ove l	ocatio	n (Lab	our C	harges)	je
	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete.	200	ove l	ocatio	n (Lab	our C	harges)	
	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC	200	ove l	ocatio	n (Lab	our C	harges)	
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping,	200	m.	ocatio	n (Lab	our C	harges)	
	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4	200 150	ove l	ocation	n (Lab	our C	harges)	
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such	200 150	m.	ocation	n (Lab	our C	harges)	
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete.	200 150	m.	ocation	n (Lab	our C	harges)	
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying Charges for 25 mm PVC	200 150	m.	ocation	n (Lab	our C	harges)	
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying Charges for 25 mm PVC Water pipe (Standard ISI Medium)	200 150	m.	ocatio	n (Lab	our C	harges)	
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying Charges for 25 mm PVC Water pipe (Standard ISI Medium) with all accessories such as saddles	200 150	m.	ocation	n (Lab	our C	harges)	
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying Charges for 25 mm PVC Water pipe (Standard ISI Medium) with all accessories such as saddles etc and complete.	200 150	m.	ocation	n (Lab	our C	harges)	
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying Charges for 25 mm PVC Water pipe (Standard ISI Medium) with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network	200 150	m.	ocation	n (Lab	our C	harges)	
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying Charges for 25 mm PVC Water pipe (Standard ISI Medium) with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable	200 150 10	m.	ocation	n (Lab	our C	harges)	
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying Charges for 25 mm PVC Water pipe (Standard ISI Medium) with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable Installation Charges of 2 no Network	200 150 10	m.	ocation	n (Lab	our C	harges)	
2.1 2.2 2.3	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying Charges for 25 mm PVC Water pipe (Standard ISI Medium) with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable Installation Charges of 2 no Network IO Box and RJ 45 Connectors.	200 150 10 2	m. m.	ocation	n (Lab	our C	harges)	
2.1 2.2 2.3 2.4 2.5	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying Charges for 25 mm PVC Water pipe (Standard ISI Medium) with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable Installation Charges of 2 no Network IO Box and RJ 45 Connectors. Charges for Installation, testing and	200 150 10 2	m. m. Nos.	ocation	n (Lab	our C	harges)	
2.1 2.2 2.3	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying Charges for 25 mm PVC Water pipe (Standard ISI Medium) with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable Installation Charges of 2 no Network IO Box and RJ 45 Connectors. Charges for Installation, testing and commissioning the entire CCTV	200 150 10 2	m. m.	ocation	n (Lab	our C	harges)	
2.1 2.2 2.3 2.4 2.5	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying Charges for 25 mm PVC Water pipe (Standard ISI Medium) with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable Installation Charges of 2 no Network IO Box and RJ 45 Connectors. Charges for Installation, testing and	200 150 10 2	m. m. Nos.	ocation	n (Lab	our C	harges)	
2.1 2.2 2.3 2.4 2.5	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying Charges for 25 mm PVC Water pipe (Standard ISI Medium) with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable Installation Charges of 2 no Network Cable Installation Charges of 2 no Network Cable Charges for Installation, testing and commissioning the entire CCTV Surveillance System.	200 150 10 2 1	m. m. Nos.	ocation	n (Lab	our C	harges)	

SCHEDULE FOR CCTV SURVEILLANCE SYSTEM INSTALLATION WORKS AT KTDC RBP KANJIKODE,PALAKKAD.

Sl	D	0.	TT	Unit	Subtot	Tax	Tax Amou	Grand
No	Description	Qty	Unit	Rate	al	%	nt	Total
1	Supply of Indoor 2 Megapixel High Definition Dome Camera of good quality & approved make with 1080P resolution, 3.6mm lens,minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete.	3	Nos.					
2	Supply of Outdoor 2 Megapixel High Definition Bullet Camera of good quality & approved make with 1080P resolution,3.6mm lens, minimum 20 meters IR range,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete.	2	Nos.					
3	Supply of High Definition 8 Channel Digital Video Recorder 1080P Up to 4 MP resolution for recording with H.265+/H.265/H.264+/ H.264 Compression, with TCP/IP ,optical mouse, 2 SATA Interfaces,Up to 4 TB capacity for each disk,IR Remote etc. The supplied DVR should have the provision for VGA,HDMI monitor or Video connection, Output at up to 1920×1080P resolution, easy backup to USB, Pentaplex Operation, built-in reporting of various alarms including hard disc errors, unauthorized logins, network conflicts etc, full feature remote access through IE Browser and with Client Software.	1	No.					
4	Supply of BNC Connectors.	10	Nos.					
5	Supply of DC Pin Connectors.	5	Nos.					

	Supply of Power supply (smps)							
6	100-220V by 12V/ 10A. (8		No.					
	Channel)	1	110.					
	4 TB SATA Surveillance Hard							
7	Disc.	1	No.					
	Supply of RG-6 CO-Axial cable							
8	and 2 Pair Standard 1 sqmm	125	m.					
	Copper Power Cable .							
	Supply of 25mm PVC							
	conduits/casing capping,							
9	(Standard ISI medium) 5 no	100	700					
9	4×4 pvc Box with all		m.					
	accessories such as saddles							
	etc and complete.							
11	Supply of CAT-6 Network Cable	30	m.					
12	Supply of 2 no Network IO Box	2	Nos.					
12	and RJ 45 Connectors.	۷	1105.					
	Total A							
			Part-B					
2	Installation charges	for a	bove	locatio	n (Lab	our (Charge	es)
	Laying Charges for RG-6 CO-							
	Axial cable and 2 Pair Standard 1							
2.1	sqmm Copper Power Cable	125	m.					
	through conduit including of wall if necessary etc and							
	complete.							
	Laying Charges for 25mm PVC							
	conduits/casing capping,							
	(Standard ISI medium) 5 no	400						
2.2	4×4 pvc Box with all		m.					
	accessories such as saddles							
	etc and complete.							
2.4	Laying charge for CAT-6	30	m.					
	Network Cable Installation Charges of 2 no							
2.5	Network IO Box and RJ 45	2	Nos.					
2.5	Connectors.		1105.					
	Charges for Installation, testing							
2.3	and commissioning the entire	1	Ls.					
	CCTV Surveillance System.							
	Total B		_					
	Grand Total (Part-	A+B)					
					_			

SCHEDULE FOR CCTV SURVEILLANCE SYSTEM INSTALLATION WORKS AT KTDC RBP KENICHIRA, WAYANAD.

Supply of Indoor 2 Megapixel High Definition Dome Camera of good quality & approved make with 1080P resolution, 3.6mm lens,minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete. Supply of Outdoor 2 Megapixel High Definition Bullet Camera of good quality & approved make with 1080P 2 resolution,3.6mm lens, minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete. Supply of High Definition 8 Channel Digital Video Recorder 1080P Up to 4 MP resolution for recording with H.265+/H.265/ H.264+/ H.264 Compression, with TCP/IP ,optical mouse, 2 SATA Interfaces,Up to 4 TB capacity for each disk,IR Remote etc. The supplied DVR should have the provision for VGA,HDMI monitor or Video connection, Output at up to 1920×1080P	Sl No	Description	Qty	Unit	Unit Rate	Subtot al	Tax %	Tax Amoun t	Grand Total
High Definition Bullet Camera of good quality & approved make with 1080P 2 resolution,3.6mm lens, 1 No. minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete. Supply of High Definition 8 Channel Digital Video Recorder 1080P Up to 4 MP resolution for recording with H.265+/H.265/ H.264+/ H.264 Compression, with TCP/IP ,optical mouse, 2 SATA Interfaces,Up to 4 TB capacity for each disk,IR Remote etc. The supplied DVR should have the provision for VGA,HDMI monitor or Video connection, Output at up to 1920×1080P	1	High Definition Dome Camera of good quality & approved make with 1080P resolution, 3.6mm lens,minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc	5	Nos.					
Channel Digital Video Recorder 1080P Up to 4 MP resolution for recording with H.265+/H.265/ H.264+/ H.264 Compression, with TCP/IP ,optical mouse, 2 SATA Interfaces,Up to 4 TB capacity for each disk,IR Remote etc. The supplied DVR should have 3 the provision for VGA,HDMI monitor or Video connection, Output at up to 1920×1080P	2	Supply of Outdoor 2 Megapixel High Definition Bullet Camera of good quality & approved make with 1080P resolution,3.6mm lens, minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS	1	No.					
resolution, easy backup to USB, Pentaplex Operation, built-in reporting of various alarms including hard disc errors, unauthorized logins, network conflicts etc, full feature remote access through IE Browser and with Client 4 Supply of BNC Connectors. 12 Nos.		Channel Digital Video Recorder 1080P Up to 4 MP resolution for recording with H.265+/H.265/ H.264+/ H.264 Compression, with TCP/IP, optical mouse, 2 SATA Interfaces,Up to 4 TB capacity for each disk,IR Remote etc. The supplied DVR should have the provision for VGA,HDMI monitor or Video connection, Output at up to 1920×1080P resolution, easy backup to USB, Pentaplex Operation, built-in reporting of various alarms including hard disc errors, unauthorized logins, network conflicts etc, full feature remote access through IE Browser and with Client	1						

5	Supply of DC Pin Connectors.	6	Nos.					
6	Supply of Power supply (smps) 100-220V by 12V/ 10A. (8 Channel)		No.					
7	4 TB SATA Surveillance Hard Disc.	1	No.					
8	Supply of 20" LED Monitor of reputed brand.	1	No.					
9	1 KVA Offline UPS (24V) with 2 Nos. of 12V, 42 AH SMF Batteries for 1 hour backup.		No.					
	Supply of RG-6 CO-Axial cable							
10	and 2 Pair Standard 1 sqmm	175	m.					
	Copper Power Cable .							
11	Supply of CAT-6 Network	30	m.					
12	Supply of 2 no Network IO Box and RJ 45 Connectors.	2	Nos.					
11	Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete.	130	m.					
	Total A							
	Installation shares	fond	Part-		on (Ia	h 01111	Chango	a)
2	Installation charges Laying Charges for RG-6 CO-		IDOVE	locatio	on (La	bour	charge	Sj
2.1	Axial cable and 2 Pair Standard							
2.1	1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete.	175	m.					
2.2	through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete.	130	m.					
	through conduit including of wall if necessary etc and complete. Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles	130						

	Charges for Installation, testing					
2.3	and commissioning the entire	1	Ls.			
	CCTV Surveillance System.					
	Total B					
	Grand Total					

SCHEDULE FOR CCTV SURVEILLANCE SYSTEM INSTALLATION WORKS AT KTDC RBP NATTAKOM,KOTTAYAM.

Sl	Description	Otro	Unit	Unit	Subtot	Tax	Tax	Grand
No	Description	Qty	UIII	Rate	al	%	Amount	Total
1	Supply of Indoor 2 Megapixel High Definition Dome Camera of good quality & approved make with 1080P resolution, 3.6mm lens,minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete. Supply of Outdoor 2 Megapixel High Definition Bullet Camera of good quality & approved make	5	Nos.					
2	with 1080P resolution,3.6mm lens, minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete. Supply of High Definition 8	1	No.					
3	Channel Digital Video Recorder 1080P Up to 4 MP resolution for recording with H.265+/H.265/H.264+/H.264 Compression, with TCP/IP ,optical mouse, 2 SATA Interfaces,Up to 4 TB capacity for each disk,IR Remote etc. The supplied DVR should have the provision for VGA,HDMI monitor or Video connection, Output at up to 1920×1080P resolution, easy backup to USB, Pentaplex Operation, built-in reporting of various alarms including hard disc errors, unauthorized logins, network conflicts etc, full feature remote access through IE Browser and with Client Software.		No.					
4	Supply of BNC Connectors.	12	Nos.					
5	Supply of DC Pin Connectors.	6	Nos.					

2.2 2.3 2.4 2.5	conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable. Installation Charges of 2 no Network IO Box and RJ 45 Connectors. Charges for Installation, testing and commissioning the entire CCTV Surveillance System. Total B	125 25 2	m. Nos.								
2.3	conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable. Installation Charges of 2 no Network IO Box and RJ 45 Connectors. Charges for Installation, testing and commissioning the entire	125 25 2	m.								
2.3	conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable. Installation Charges of 2 no Network IO Box and RJ 45 Connectors. Charges for Installation, testing	125 25 2	m.								
2.3	conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable. Installation Charges of 2 no Network IO Box and RJ 45 Connectors.	125 25 2	m.								
2.3	conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable. Installation Charges of 2 no Network IO Box and RJ 45	125 25	m.								
	conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete. Laying charge for CAT-6 Network Cable.	125									
2.2	conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories such as saddles etc and complete.	125	m.								
2.2	conduits/casing capping, (Standard ISI medium) 6 no 4×4 pvc Box with all accessories	125	m.								
	1										
	Laying Charges for 25mm PVC										
	conduit including of wall if necessary etc and complete.										
2.1	Copper Power Cable through		m.								
	cable and 2 Pair Standard 1 sqmm										
	Laying Charges for RG-6 CO-Axial	5 1U1 d	DOVE	iocatio	m (Lat	oui (Liiai ges	<u>ر</u>			
2	Part-B Installation charges for above location (Labour Charges)										
	Total A										
	complete.										
	such as saddles etc and										
13	(Standard ISI medium) 6 no 4×4 pvc Box with all accessories	125	m.								
	conduits/casing capping,										
12	and RJ 45 Connectors. Supply of 25mm PVC	2	Nos.								
11	Supply of 2 no Network IO Box	25	m.								
4.4	Power Cable . Supply of CAT-6 Network Cable .	25									
10	Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper	175	m.								
9	Nos. of 12V, 42 AH SMF Batteries for 1 hour backup.	1	No.								
	reputed brand. 1 KVA Offline UPS (24V) with 2										
8	Supply of 20" LED Monitor of	1	No.								
7	4 TB SATA Surveillance Hard Disc.	1	No.								
	100-220V by 12V/ 10A. (8 Channel)	1	No.								
6	Supply of Power supply (smps)										

SCHEDULE FOR CCTV SURVEILLANCE SYSTEM INSTALLATION WORKS AT KTDC MA VADAKARA.

Sl No	Description	Qty	Unit	Unit Rate	Subtot al	Tax %	Tax Amou nt	Grand Total
1	Supply of Indoor 2 Megapixel High Definition Dome Camera of good quality & approved make with 1080P resolution, 3.6mm lens,minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete.	2	Nos.					
2	Supply of Outdoor 2 Megapixel High Definition Bullet Camera of good quality & approved make with 1080P resolution,3.6mm lens, minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete.	1	No.					
3	Supply of BNC Connectors.	6	Nos.					
4	Supply of DC Pin Connectors.	3	Nos.					
7	Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable.	100	m.					
8	Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 3 no 4×4 pvc Box with all accessories such as saddles etc and complete.	50	m.					
	Total A							

			Part-E	3				
2	Installation charges	for a	bove	locat	ion (La	abou	r Char	ges)
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete.	100	m.					
2.2	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 3 no 4×4 pvc Box with all accessories such as saddles etc and complete.	50	m.					
2.3	Charges for Installation, testing and commissioning the entire CCTV Surveillance System.		Ls.					
	Total B Grand Total (

SCHEDULE FOR CCTV SURVEILLANCE SYSTEM INSTALLATION WORKS AT KTDC MA KUTTIPPURAM.

Sl No	Description	Qty	Unit	Unit Rate	Subt otal	Tax %	Tax Amou nt	Grand Total
1	Supply of Indoor 2 Megapixel High Definition Dome Camera of good quality & approved make with 1080P resolution, 3.6mm lens,minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete.	4	Nos.					
2	Supply of Outdoor 2 Megapixel High Definition Bullet Camera of good quality & approved make with 1080P resolution,3.6mm lens, minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete.		Nos.					
3	Supply of BNC Connectors.	14	Nos.					
4	Supply of DC Pin Connectors.	7	Nos.					
5	4 TB SATA Surveillance Hard Disc.	1	No.					
6	1 KVA Offline UPS (24V) with 2 Nos. of 12V, 42 AH SMF Batteries for 1 hour backup.	1	No.					
7	Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable.	350	Mtr.					

8	Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete.	150	Mtr.					
9	Supply of 25 mm PVC Water pipe(Standard ISI Medium) with all accessories such as saddles etc and complete.	25	Mtr.					
	Total A		Part-B					
2	Installation charges			locatio	n (I	ahou	r Char	rac)
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete.	350	Mtr.					gory
2.2	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 7 no 4×4 pvc Box with all accessories such as saddles etc and complete.	150	Mtr.					
2.3	Laying Charges for 25 mm PVC Water pipe (Standard ISI Medium) with all accessories such as saddles etc and complete.	25	Mtr.					

Charges for Installation, testing and commissioning the entire CCTV Surveillance System.	Ls.			
Total B				
Grand Total (

SCHEDULE FOR CCTV SURVEILLANCE SYSTEM ADDITION & RELATED WORKS AT KTDC MOTEL AARAM VAIKOM.

Part-A Unit Tax Grand Sub Sl No **Description** Qty Unit Tax% Rate total Amount **Total** Supply of Indoor 2 Megapixel High Definition Dome Camera of good quality & approved make with 1080P resolution. 3.6mm 2 1 No. lens,minimum 20 meters IR range day/night vision, Weather Resistant, IP 66 housing, RoHS Compliance etc complete. Supply of Outdoor 2 Megapixel High Definition Bullet Camera of good quality & approved make with 1080P resolution,3.6mm lens, 2 2 No. minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete. Supply of BNC Connectors. 3 14 No. Supply of DC Pin Connectors. No. Supply of Power supply (smps) 100-220V by 12V/10A. 5 (8 Channel 1 No. RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power 150 6 m. Cable through conduit including of wall if necessary etc and complete. 25mm Supply of **PVC** conduits/casing capping. (Standard ISI medium) 4 no 4×4 75 m. pvc Box with all accessories such as saddles etc and complete. Total A

		F	Part-B					
2	Installation charges	Installation charges for above location (Labour Charges)						
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit 1 including of wall if necessary etc and complete.	150	m.					
2.2	Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 4 no 4×4 pvc Box with all accessories such as saddles etc and complete.	75	m.					
2.3	Charges for Installation, testing and commissioning the entire CCTV Surveillance System. Total B	1	Ls.					
	Grand Total (Part-A+B)							

SCHEDULE FOR CCTV SURVEILLANCE SYSTEM INSTALLATION WORKS AT KTDC PEPPERGROVE WAYANAD. Part-A

		ı a	ιι-A					
Sl No	Description	Qty	Unit	Unit Rate	Subtot al	Tax %	Tax Amo unt	Grand Total
1	Supply of Indoor 2 Megapixel High Definition Dome Camera of good quality & approved make with 1080P resolution, 3.6mm lens,minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete.	3	Nos.					
2	Supply of High Definition 16 Channel Digital Video Recorder 1080P Up to 4 MP resolution for recording with H.265+/H.265/ H.264+/H.264 Compression, with TCP/IP, optical mouse, 2 SATA Interfaces, Up to 6 TB capacity for each disk, IR Remote etc. The supplied DVR should have the provision for VGA, HDMI monitor or Video connection, Output at up to 1920×1080P resolution, easy backup to USB, Pentaplex Operation, built-in reporting of various alarms including hard disc errors, unauthorized logins, network conflicts etc, full feature remote access through IE Browser and with Client Software.	1	No.					
3	Supply of BNC Connectors.	6	Nos.					
4	Supply of DC Pin Connectors.	3	Nos.					

	Supply of Power supply (smps)										
5	100-220V by 12V/ 20A.	1	No.								
3	, ,	1	NO.								
	(16 Channel)										
6	4 TB SATA Hard Disc.	1	No.								
_	Supply of RG-6 CO-Axial cable	405									
7	and 2 Pair Standard 1 sqmm	125	m.								
	Copper Power Cable .										
	Supply of 25mm PVC conduits/casing capping,										
	(Standard ISI medium) 3										
8	no 4×4 pvc Box with all	125	m.								
	accessories such as saddles										
	etc and complete.										
	Total A										
]	Part-B								
2	Installation charges	for a	bove	locatio	n (Lab	our (Charg	es)			
	Laying Charges for RG-6 CO-										
	Axial cable and 2 Pair Standard										
2.1	1 sqmm Copper Power Cable	125	m.								
2.1	through conduit including of	123	111.								
	wall if necessary etc and										
	complete.										
	Laying Charges for 25mm										
	PVC conduits/casing capping,										
2.2	(Standard ISI medium) 16 no	125									
2.2	4×4 pvc Box with all	125	m.								
	accessories such as saddles										
	etc and complete.										
	Charges for Installation,										
2.3	testing and commissioning the	1	Ls.								
2.0	entire CCTV Surveillance	•	цэ.								
	System.										
	Total B	<u> </u>									
	Grand Total (Part-A+B)										

SCHEDULE FOR CCTV SURVEILLANCE SYSTEM INSTALLATION WORKS AT KTDC TEH GURUVAYOOR.

IditA								
Sl No	Description	Qty	Unit	Unit Rate	Subto tal	Tax %	Tax Amoun t	Grand Total
1	Supply of Indoor 2 Megapixel High Definition Dome Camera of good quality & approved make with 1080P resolution, 3.6mm lens,minimum 20 meters IR range ,day/night vision, Weather Resistant IP 66 housing, RoHS Compliance etc complete. Supply of BNC Connectors.		Nos.					
3	Supply of DC Pin Connectors.	3	Nos.					
4	Supply of RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable .	125	m.					
5	Supply of 25mm PVC conduits/casing capping, (Standard ISI medium) 3 no 4×4 pvc Box with all accessories such as saddles etc and complete.	125	m.					
	Total A							
	Part-B							
2	Installation charges	for a	bove	locatio	on (La	bour	Charge	es)
2.1	Laying Charges for RG-6 CO-Axial cable and 2 Pair Standard 1 sqmm Copper Power Cable through conduit including of wall if necessary etc and complete.	125	m.					
2.2	Laying Charges for 25mm PVC conduits/casing capping, (Standard ISI medium) 3 no 4×4 pvc Box with all accessories such as saddles etc and complete.	125	m.					

	Grand Total (
	Total B					·	
	CCTV Surveillance System.						
2.3	and commissioning the entire	1	Ls.				
	Charges for Installation, testing						