

No: 54(2) /IISER/Pune/2026-27/ 134

Dated 18/08/2026

कोटेशन आमंत्रित करने की सूचना
NOTICE INVITING QUOTATION

इसके द्वारा, अधोहस्ताक्षरी द्वारा IISER पुणे के निदेशक की ओर से, नीचे उल्लिखित कार्य के लिए दिनांक **24/08/2026** को अपराह्न 3:00 बजे तक, CPWD, महाराष्ट्र राज्य PWD, रेलवे और MES में से किसी एक के साथ विद्युत (B&C) कार्यों की उपयुक्त श्रेणी में पंजीकृत, अनुमोदित और पात्र ठेकेदारों से सीलबंद कोटेशन आमंत्रित किए जाते हैं। पंजीकरण प्रमाण पत्र निविदा प्राप्त होने की अंतिम तिथि तक वैध होना चाहिए। कोटेशन उसी दिन अपराह्न 3:30 बजे खोले जाएंगे।

Sealed quotations are hereby invited by the undersigned on behalf of the Director, IISER Pune for the work mentioned below up to 3.00 PM on **24/08/2026** from approved and eligible contractors registered with anyone of CPWD, Maharashtra State PWD, Railways, and MES in appropriate category for electrical (B&C) works. The Registration Certificate should be valid till the last date of receipt of tender. The quotations will be opened at 3.30 PM on the same day.

काम का नाम: IISER पुणे में इंडस्ट्रियल वॉशिंग मशीन हॉस्टल 2 के लिए इलेक्ट्रिकल केबल और DB उपलब्ध कराना, तथा विभिन्न स्थानों पर MCCB और LED फिटिंग लगाना।

इसे दे दो -

एजेंसी का नाम, पता और ईमेल आईडी

Name of work : Providing Electricals cable & DB for industrial washing machine hostel 2 and MCCB & LED fittings at various locations, IISER Pune.

Issue to -

Name address and email id of the agency -

नियम और शर्तें:

Terms and Conditions:

1. आवेदक को सीपीडब्ल्यूडी, महाराष्ट्र राज्य लोक निर्माण विभाग, रेलवे, एमईएस में से किसी एक के साथ विद्युत (बी एंड सी) कार्यों के लिए उपयुक्त श्रेणी में पंजीकृत, अनुमोदित और योग्य ठेकेदार होना चाहिए। पंजीकरण प्रमाणपत्र निविदा प्राप्ति की अंतिम तिथि तक वैध होना चाहिए।
2. कार्य पूरा करने की समयावधि आईआईएसईआर पुणे द्वारा कार्य आदेश देने की तिथि से 01 महीने होगी। आउट का कार्य ऐसी एजेंसियों को आईआईएसईआर पुणे के भविष्य के कोटेशन-कोटेशन खोलने के बाद बैंक में भाग लेने से वंचित कर देगा। बोलीदाता maintenance@iiserpune.ac.in पर प्रश्न ईमेल कर सकते हैं या- उपरोक्त निर्दिष्ट कोटेशन की तारीख जमा करने से एक दिन पहले सभी कार्य दिवसों पर हार्ड कॉपी में आईआईएसईआर पुणे कार्यालय में जमा कर सकते हैं।

Sign & Stamp of Agency



३. नोटिस आमंत्रण 121 दस्तावेज आईआईएसईआर पुणे से (एनआईक्यू), इंजीनियरिंग अनुभाग, मुख्य भवन, आईआईएसईआर पुणे परिसर, डॉ होमी भाभा रोड, पाषाण, पुणे 411008 -में सभी कार्य दिवसों से पहले सुबह बजे के बीच प्राप्त किया जा सकता है। प्रस्तुत करने की तारीख। आवेदक आईआईएसईआर 4 बजे से शाम 10 पुणे की वेबसाइट <http://www.iiserpune.ac.in/links/tender-notices-and-eoi> से एनआईक्यू दस्तावेज प्राप्त करके कोटेशन जमा कर सकते हैं।
४. सभी एजेंसियों को अपना कोटेशन हार्ड कॉपी में एक सीलबंद लिफाफे में जमा करना होगा जिसमें दो अलग-अलग लिफाफे हों, एक लिफाफे में खंड 1 में उल्लिखित योग्यता दस्तावेज हों और दूसरे लिफाफे में हस्ताक्षर, स्टाम्प, एनआईक्यू दस्तावेज हों जिनमें उद्धृत दरों के साथ जमा करने की अंतिम तिथि और समय से पहले इस कार्यालय में उपयुक्त माध्यम से हों। ऊपर निर्दिष्ट तिथि और समय के बाद प्राप्त कोटेशन स्वीकार नहीं किया जाएगा। किसी भी तरह की देरी, डाक में देरी आदि पर विचार नहीं किया जाएगा। एजेंसी को बीओक्यू में सभी वस्तुओं के लिए कोटेशन देना चाहिए। बोली मूल बोली दस्तावेज (जैसा कि आईआईएसईआर, पुणे द्वारा जारी किया गया है) में काम का नाम लिखते हुए जमा करना होगा। शब्दों में उद्धृत दरों को एल1 बोलीदाता तय करने के लिए अंतिम माना जाएगा। कोटेशन उसी दिन (24/08/2026) को अपराह्न 3.30 बजे एजेंसी या उनके अधिकृत प्रतिनिधियों की उपस्थिति में खोले जाएंगे।
५. कोटेशन उसी दिन अपराह्न बजे एजेंसी या उनके अधिकृत प्रतिनिधियों 3.30, यदि कोई हो, की उपस्थिति में खोली जाएगी। एजेंसी का प्रस्ताव व्यावसायिक रूप से स्पष्ट होना चाहिए जिसमें एजेंसी द्वारा इस कोटेशन के सभी नियमों और शर्तों की स्वीकृति शामिल है। आईआईएसईआर पुणे बिना कोई कारण बताए कोटेशन को स्वीकार या अस्वीकार करने का अधिकार सुरक्षित रखता है
६. किसी भी शर्त के साथ जमा किए गए कोटेशन को सशर्त कोटेशन माना जाएगा और आईआईएसईआर पुणे द्वारा सरसरी तौर पर खारिज कर दिया जाएगा।
७. 7. उद्धृत दरों में सभी सामग्रियों की लागत, श्रम लागत, नमूने की लागत, प्रयोगशालाओं में सामग्रियों के परीक्षण शुल्क, रॉयल्टी आदि शामिल होने चाहिए। अलग से कोई अतिरिक्त भुगतान नहीं किया जाएगा। उद्धृत दरों में जीएसटी शामिल नहीं होना चाहिए। जीएसटी का भुगतान अलग से अतिरिक्त रूप से किया जाएगा। कोई भी बोलीदाता बोली खुलने के समय से लेकर कार्य आदेश जारी होने तक अपनी बोली से संबंधित किसी भी मामले में आईआईएसईआर, पुणे से संपर्क नहीं करेगा। बोलीदाता द्वारा आईआईएसईआर के बोली मूल्यांकन, बोली तुलना या अनुबंध प्रदान करने के निर्णयों को प्रभावित करने का कोई भी प्रयास, उसकी बोली को अस्वीकार कर सकता है।
८. सभी स्वीकृत निर्माण बीओक्यू में निर्दिष्ट के अनुसार होंगे और सीपीडब्ल्यूडी विनिर्देशों के अनुसार, एजेंसी को तकनीकी डेटा डालना चाहिए और काम शुरू करने से पहले आईआईएसईआर पुणे की विभिन्न सामग्रियों के निर्माण पर पूर्व अनुमोदन प्राप्त करना चाहिए। सफल एजेंसी कार्य पूरा होने के मद्देनजर कार्य आदि के लिए सभी



Sign & Stamp of Agency

नोट:- हिंदी और अंग्रेजी संस्करण के बीच किसी भी विसंगति के मामले में, अंग्रेजी संस्करण मान्य होगा।

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उपकरण और टैकल की अपनी व्यवस्था स्वयं करेगी। एजेंसी को एक स्रोत पर बिजली निःशुल्क उपलब्ध कराई जाएगी, एजेंसी को स्रोत से कार्य स्थल तक सुरक्षित रूप से बिजली के दोहन की व्यवस्था स्वयं करनी चाहिए। आईआईएसईआर पुणे द्वारा कोई अग्रिम भुगतान नहीं किया जाएगा। उद्धृत दरों में जीएसटी, टीडीएस और अन्य लागू कर शामिल नहीं होने चाहिए। काम के बिल से इनकम टैक्स और लेबर सेस की कटौती की जाएगी।

९. बीओक्यू नवीनतम सीपीडब्ल्यूडी विनिर्देश, आईएस विनिर्देशों और आईआईएसईआर पुणे के निर्देश के अनुसार जब भी सीपीडब्ल्यूडी आईएस विनिर्देश उपलब्ध नहीं हैं, के अनुसार किए जाने वाले कार्य के लिए विशिष्टता।
१०. ठेकेदार यह सुनिश्चित करेगा कि श्रमिकों और कर्मचारियों को श्रम कानूनों के अनुसार न्यूनतम मजदूरी का भुगतान किया जाए। सभी आवश्यक सुरक्षा उपकरणों आदि के साथ कार्य के निष्पादन के दौरान निर्धारित मानदंडों के अनुसार एल एजेंसी द्वारा मापी गई सभी सुरक्षा का पालन किया जाएगा। निष्पादन एजेंसी सुरक्षा 1 व्यावसायिक रूप से जिम्मेदार-मानदंडों और संबद्ध मुआवजे आदि के सख्त पालन के लिए एकमात्र तकनीकी होगी।
११. एजेंसी को प्रत्येक तिमाही के भुगतान के लिए माप और सार पत्रक प्रत्येक तिमाही के पूरा होने से 30 दिनों के भीतर विवरण के साथ आईआईएसईआर पुणे को प्रस्तुत करना होगा।
१२. एजेंसी को कार्य के निष्पादन के दौरान सभी सुरक्षा उपायों का पालन करना चाहिए, कोई भी दुर्घटना एजेंसी के दायरे में होगी।

1. The applicant should be approved and eligible contractors registered with anyone of CPWD, Maharashtra State PWD, Railways, MES in appropriate category for electrical (B&C) works..

The Registration Certificate should be valid till the last date of receipt of tender.

2. Time period for completion of work shall be **01 Month** from the date of placing the work order by IISER Pune. The act of backing-out after opening of quotation will debar such agencies for participating in the future quotations of IISER PUNE. Bidder may e-mail queries on maintenance@iiserpune.ac.in or submit to IISER PUNE office in hard copy on all working days one day before submission date of quotation as specified above.
3. Notice Inviting Quotation (NIQ) document may be obtained from IISER PUNE at 121, Engineering Section, Main Building, IISER PUNE Campus, Dr. Homi Bhabha Road, Pashan, Pune - 411008 between 10 AM to 4 PM on all working days before date of submission. Applicant may submit quotation by obtaining NIQ document from IISER PUNE website at <http://www.iiserpune.ac.in/links/tender-notices-and-eoi>
4. All agencies need to submit their quotation in hard copy in a sealed envelope containing two separate envelopes, one envelope containing qualification documents mention in Clause 1



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Sign & Stamp of Agency

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Name of work : Providing Electricals cable & DB for industrial washing machine hostel 2 and MCCB & LED fittings at various locations, IISER Pune.

and second envelope containing sign, Stamp, NIQ documents with quoted rates to this office by suitable means on and before last date and time of submission. Quotation received after the date & time specified above shall not be accepted. Any delays, postal delay etc. will not be entertained. Agency should quote for all the items in the in the BOQ. The bid shall be submitted in the original Bid document (as issued by the IISER, Pune) super scribing the name of work. Rates quoted in the words shall be treated as final for deciding L1 bidder. Quotations will be opened on the same day **(24/08/2026) at 3.30 PM** in the presence of agency or their authorized representatives, if any. Please mentioned – **Technical /Qualification bid** on envelope-1 and **Financial Bid** on envelope - 2.

5. Quotations will be opened on the same day at 3.30 PM in the presence of agency or their authorized representatives, if any. The offer of the agency should be commercially clear including acceptance of all terms and conditions of this Quotation by the agency. IISER Pune reserves the right to accept or reject the quotation/s without assigning any reasons.
6. Quotations submitted with any conditions shall be treated as conditional quotations and shall be summarily be rejected by IISER PUNE.
7. Quoted rates should be inclusive of cost of all the materials, labour cost, cost of sample , fees towards testing of materials in labs, royalties etc. complete. Nothing extra shall be paid separately. Quoted rates should be excluding GST. GST will be paid separately as extra. No Bidder shall contact the IISER, Pune on any matter relating to his bid from the time of the bid opening to the time of issue of work order. Any effort by the Bidder to influence the IISER's bid evaluation, bid comparison or contract award decisions, may result in the rejection of his bid.
8. All approved makes shall be as specified in BOQ and as per CPWD specifications, agency should put-up technical data and obtain prior approval on makes of various materials of IISER PUNE before taking-up work. The successful agency shall make his own arrangement for all Tools & tackles for work etc complete in view of completion of work. Electricity shall be provided free of cost to agency at one source, agency should make own arrangement to safely tap of power from source to work location. No advance payment shall be made by IISER Pune. Quoted rates should be excluding GST, TDS and other applicable taxes. Income Tax and labour cess will be deducted from the bills of the work.



Sign & Stamp of Agency

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Name of work : Providing Electricals cable & DB for industrial washing machine hostel 2 and MCCB & LED fittings at various locations, IISER Pune.

9. Specification for the work to be carried out as per BOQ, latest CPWD specification, IS specifications & as per instruction of IISER PUNE whenever specification CPWD/ IS specification is not available.
10. The contractor shall ensure that minimum wages should be paid to the labours and employees in accordance with labour laws. All the safety measures shall be followed by the L1 agency as per prescribed norms during execution of work with all the necessary safety tools etc. Executing Agency shall be sole techno-commercially responsible for the strict adherence of safety norms and allied compensations etc.
11. Agency should submit measurements and abstract sheets to IISER PUNE for the payments for each quarter with details within 30 days from completion of each quarter.
12. The agency should follow all safety measures during the execution of the work, any mishap happen will be on scope of Agency.



अधीक्षण अभियंता

आईआईएसईआर पुणे

Superintending Engineer

IISER Pune



Sign & Stamp of Agency

नोट:- हिंदी और अंग्रेजी संस्करण के बीच किसी भी विसंगति के मामले में, अंग्रेजी संस्करण मान्य होगा।

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Schedule of quantity :

Name of work : Providing Electrical cable & DB for industrial washing machine Hostel 2 and MCCB & LED fittings at various locations, IISER Pune.					
Date : 18/08/2026					
Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate in Rs. (In Words and figure) Excluding GST	Amount In Rs. (Excluding GST)
1	Supply, Installation, Testing and Commissioning of all MCB Distribution Boards (10KA) 415V, made out of 16SWG MS sheet steel enclosure hinged MS cover/over flanged cover (double door) with cutouts for operating the MCB knobs and comprising of phase bus bars, neutrals and earth bus with tapped holes, bakelite phase barriers, pvc insulator shoes for incoming wire, etc complete. DB's shall be mounted by grouting in to the wall/angle to brick wall as required. DB's shall be suitable for Three Phase / single phase loads. Or DB's shall be mounted on suitable M.S. angle and supporting flat. DB's shall include termination lugs etc., all complete. (Note: Local fabrication not permitted. Only factory made boxes shall be installed and all MCB's shall be with 10 KA rating). Supplying and fixing of following ways surface/ recess mounting, vertical type, 415 V, TPN MCB distribution board of sheet steel, suitable for MCCB as incomer , dust protected, duly powder painted, inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din bar for mounting MCBs (but without MCBs and incomer MCCB) as required 4 way (4 + 18), Double door for UPS DB (suitable for MCCB as incomer)(Approved Make : Legrand / Schneider / L&T)	1	NOS		
2	Supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. Single Pole	24	NOS		



Handwritten signature in blue ink.

Name of work : Providing Electrical cable & DB for industrial washing machine Hostel 2 and MCCB & LED fittings at various locations, IISER Pune.					
3	Supplying and fixing 63 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. Triple pole	3	NOS		
4	Supplying LT cable having copper conductor XLPE insulated sheathed,galvanised steel tape armoured cable with pvc outer sheathing 1.1 KV (Confirming to IS 7098 Part-II amended upto date as per the following sizes). Including the cost of all materials, labour, Handling of materials of equipment and machineries all lead lift, loading and unloading, transportation, if any other incidental charges at all level complete all as per specification and as directed by Engineer-in charge. 3.5 Core x 70 Sqmm Armoured Aluminium Cable.	100	RMT		
5	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc as required. Above 35 sq. mm and upto 95 sq. mm	15	RMT		
6	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required. Above 95 sq. mm and upto 185 sq. mm (clamped with 25/40x3mm MS flat clamp)	85	meter		
7	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required. 3½ X 70 sq. mm (57mm)	4	Nos		



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Name of work : Providing Electrical cable & DB for industrial washing machine Hostel 2 and MCCB & LED fittings at various locations, IISER Pune.				
8	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, lcs=100% lcu and Operational Voltage 690V etc. as required. 125 A,36KA,FPMCCB	2	Nos	
9	supply and fixing of busbar link of 70 sqmm copper flex cable with 1.5 m in length. Total 4 nos with required lugs and termination with hardware as complete.	1	Nos	
10	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, lcs=100% lcu and Operational Voltage 690V etc. as required. 125 A,36KA,FPMCCB	1	Nos	
11	LED Panel light 1x1 ft. (System lumen efficacy $\geq 105 < 120$ lm/Watt) Surface / recess mounted, Supplying, installation, Testing & Commissioning of Panel light 1x1 ft., Surface / recess mounted, of following body material and construction as per IS : 10322 with driver as per the requirement with Driver efficiency $> 85\%$, Operating voltage AC 140-270 Volt, frequency 50/60 hz, Operating temp range -5 OC to 40 OC, internal surge protection of 2.5 KV with Short & Open circuit protection, THD $< 10\%$, P. F. ≥ 0.95 , IP20, CRI > 80 , UGR (Unified Glare Rating) < 19 , Flicker free, (flicker should be below 5 %), life time (LED, Driver & electrical circuitry), of minimum 50000 Burning Hours with, 70% of initial Lumen maintained till life ends as per LM80 extrapolation IES TM-21-11 report, CCT 3000°K / 4000°K / 5700°K (As per ANSI Bin), SDCM(Standard Deviation Colour Matching) < 3 , Maximum power consumption should not more than the specified rating and Fixture shall be of relevant BIS standard. Manufactures Word Mark/ Name Engraved/ Embossing/ Screen printing on housing. complete in all respect i/c external connections with 1.5 sq mm FRILS/HFFR, PVC insulated copper conductor single core cable and earthing etc. as required with Minimum 5 year OEM warranty. System lumen efficacy $\geq 105 < 120$ lm/Watt output . Shape size and CCT shall be as approved by Engineer-in-Charge as per requirement. (Thermal management: heat sink of aluminium housing such that LED junction temperature shall not rise above 90°C). Powder coated die cast /Extruded aluminium Body (Thickness > 1.20 mm) ¹ (22 W to 24 watts)	100	NOS	



(Handwritten signature)

Name of work : Providing Electrical cable & DB for industrial washing machine Hostel 2 and MCCB & LED fittings at various locations, IISER Pune.				
		Total Rs. (Excluding GST)		
	Note : Quoted Rate should be including labour, transport etc. GST will be paid seeparatly as prevailing rates.			
	Total amount in Words :			




 Superintending Engineer,
 IISER Pune.

**LIST OF APPROVED MAKES
ANNEXURE**

A. CIVIL & STRUCTURAL

Make List-CIVIL WORKS		
Sr. No	Material	Approved Makes
1	Cement OPC	a) Ultra Tech b) ACC Birla c) Birla Shakti d) Vasavdatta e) Ambuja f) Chettinad g) JK
2	Cement PPC	a) Ultra Tech b) ACC , Birla c) Birla Shakti d) Vasavdatta Ambuja e) Chettinad f) JK
3	RMC (Ready Mix Concrete)	RMC Plant should be within 25 km distance from site. Approval for the plant is to be obtained from the Engineer-in-Charge.
4	Concrete Admixture	a) Fosrock b) Sikka c) BASF d) Dr.Fixit,Roff
5	Reinforcement steel	a) JSW b) TATA-Tiscon c) SAIL d) RINL.
6	Structral steel	a) JSW b) TATA-Tiscon c) SAIL d) RINL. E. Apollo
7	AAC Blocks	a) Siporex b) Ultra Tech c) Magicrete, Ecolite d) Birla-Aerocon e) Ambuja f) Godrej g) ACC



		g) ACC
8	Commercial Plywood / Marine Plywood – ISI make	a) Kitply b) Merino, Greenlam, c) Anchor d) Centur e) Duroply f) Archid Ply
9	Hardware for Flush Doors/doors	a) Geze b) Hafele c) Hettich d) Dorma e) Godrej f) Dorset g) KAFF h) ASSA ABLOY i) Blum j) Kich
10	Floor Spring for doors/ Patch fittings/ Floor Lock/ Top Pivot/ Pull handle	a) Geze b) Hafele c) Hettich d) Dorma e) Godrej f) Dorset g) KAFF h) ASSA ABLOY i) Blum j) Kich
11	Gypsum Plaster	a) India Gypsum b) Conmix c) Buildon d) Magicrete e) Birla white f) Berger g) Bison h) JK i) IGL
12	Glass	a) MODIGUARD b) Hindustan c) Asahi India d) Saint Gobain
13	Aluminium Section 18 gauge heavy	a) Jindal b) Hindalco c) Superfine d) Vedanta
14	Plain/Laminated Particle Board	a) Greenlam b) Greenply c) Ecoboard d) Novapan e) Kitply f) Century g) Archidply h) Asis India

		i) Bajaj j) Merino.
15	Flush Door	a) KIT Ply b) Greenply c) Century d) Kutti e) Merino f) Archidply
16	Laminates-	a) Royal touch b) Green Lam c) Merino d) Century e) Kitply.
17	Internal Paint	a) Kansai Nerolac b) Dulux (AkzoNobel)/Asian.
18	External Paint	a) Kansai Nerolac b) Dulux (AkzoNobel)/Asian.
19	PEB Work Structure	Grade of Steel: 345 MPa. Approval for the PEB Manufacturer is to be obtained from the Engineer-in-Charge.
20	PVC Water Tank	a) Vectus b) Sintex c) Plasto d) Astral Paras e) Samruddhi.
21	Turbo-ventilators	a) Durotuff b) Everest Composites Private Limited c) Manmohan Ispat Private Limited d) Kansal.
22	Epoxy Floor Coating Paint	a) Cipy b) Chemflow c) Paints Private Limited d) Nippon Paint e) Indokote Industries Pvt.Ltd f) FPX Polymers Pvt.Ltd.
23	C.P.V.C Pipes	a) Prince b) Finolex c) Supreme d) Watertec

		e) Ashirvad f) Astral
24	Waterproofing Compound	a) Dr. Fixitt (Pidilite) b) Sika c) Roff d) Choksey Chemicals e) Fosroc
25	Frosted Film	a) Garware b) 3M.
26	Natural Stone	Any Supplier Certified and Approved by Architect & Engineer-in-Charge.
27	Vitrified Tiles full body,GVT	a) Somany b) Johnson c) Kajaria d) RAK.
28	Ceramic Tiles	a) Somany b) Johnson c) Kajaria d) RAK.
29	Sanitary Ware	a) Hindware b) Paripware c) Cera d) Jaquar
30	Pre-painted galvalume Sheet(PPGL)	a) Durethane By Tata Blue Scope b) SW Colouro

B. PLUMBING & SANITARY

Sr. No.	Material	Make
1	SANITARYWARE	a) HINDWARE b) Jaguar c) Parry ware d) KHOLER
2	STAINLESS STEEL SINK	a) DIAMOND b) Hafele c) Hindware d) NIRALI
3	SENSOR	a) HINDWARE b) JAQUAR c) KOHLER
4	CP FITTINGS	a) JAQUAR b) Kohler c) TOTO d) Hindware e) ROCA
5	CONCEALED FLUSH VALVE	a) JAQUAR b) Kohler c) TOTO d) Hindware e) ROCA
6	UPVC SWR PIPE, FITTINGS	a) SUPREME b) FINOLEX c) PRINCE d) Astral e) Ashirvad
7	CPVC PIPES AND FITTINGS	a) SUPREME b) FINOLEX c) PRINCE

		d) Astral e) Ashirvad
8	BALL VALVE	a) RB b) LEADER c) Zolto
9	BUTTERFLY VALVE,CHECKVALE	a) LEADER b) NORMEX c) Zolto
10	Y' STRAINER	d) LEADER e) NORMEX
11	AIR RELEASE VALVES	a) VB b) OR
12	NON RETURN VALVE	c) LEADER d) NORMEX
13	WATER SUPPLY PUMPS	a) CRI b) KIRLOSKAR. c) KSB d) Crompton e) Wilo
14	SFRC COVER	a) KK b) Pratibha c) Bharat d) Everest
15	CI GRATING	a) NECO. b) Hastikala
16	STONE WARE PIPES & GULLY TRAPS	a) PERFECT b) ANAND c) PARRY
17	BEVELLED EDGE MIRROR	a) ATUL b) MODI GUARD. c) Saint Gobain. d) Asahi
18	SOLAR WATER HEATER	a) TATA-BP. b) VENUS.

		c) Supreme. d) Racold.
19	Foam core UPVC Pipe	a) ASTRAL b) ASHIRVAD c) Supreme d) Finolex e) Prince
20.	Rainwater Pipe	a) ASTRAL b) Supreme c) Finolex d) Prince

C. Electrical

S.No.	Material	Make
1	Instrument Transformers LT CT,PT	a) Kappa b) Kalpa c) Voltamp d) Instrans
2	Analog Lt meters	a) Meco b) Rishab c) AE d) L&T e) konzerv f) Secure
3	Digital LT meter	a) Meco b) Rishab c) AE d) L&T e) konzerv f) Secure
4	Indicating Lamps	a) GE b) SCHNEIDER c) TEKNIC d) L&T e) ALTOS

5	PLC , Digital Load Monitor , Power monitor	a) Electrex b) Allen Bradley c) GE d) Schneider e) Conzerv f) DIEF g) comamp
6	Panel Accessories , Terminal block	a) Dirak b) Elmax c) Phoenix d) Wago
7	Timers digital & analog)	a) L& T b) Minilec c) Siemens d) GE e) Schneider
8	Transient voltage surge suppressor (TVSS) and surge protective devices (SPD)	a) ASCO b) Schneider c) ABB d) Emerson e) L&T
9	Cable Terminating Kits	a) Raychem b) 3M c) CCI
10	Earthing, Chemical earthing	a) Erico Solutions b) Nimbus c) Ashlok d) Yash Earthing e) spa infra f) true power g) fast electrode h) Maxwell Earthing
11	MCC and PCC (LT Distribution Panel)	CPRI approved agency
12	Moulded Case Circuit Breaker, ACB (Should be confirming to Ics = 100 % Icu)	a) Schneider b) L & T c) Legrand d) Siemens e) ABB

13	MCB Distribution Board	a) Legrand b) Schneider c) Siemens d) L & T e) C&S
14	Miniature Circuit Breaker	a) Legrand b) Schneider c) Siemens d) L & T e) C&S
15	ELCB , RCBO, RCCB	a) Legrand b) Schneider c) Siemens d) L & T e) C&S
16	Earth Leakage Relay	a) Legrand b) Schneider c) Siemens d) L & T e) C&S
17	LT Cables (XLPE)	a) Polycab b) Finolex c) RR Kabel d) Havells e) KEI
18	PVC Insulated copper wire FRLS	a) Polycab b) Finolex c) RR Kabel d) Havells e) KEI
19	Cable Glands	a) Dowells b) SMI c) CI d) Electrowerke
20	PVC Rigid conduits	a) Precision b) DIAMOND c) Finolex d) Modi

		e) Asian
21	M S Conduits	a) BEC b) AKG c) NIC
22	Modular Switches, Sockets, Plug etc. and related accessories	a) Legrand – Mylinc b) Honeywell MK EVO c. Havells Cabtree d) Wipro North West
23	Ceiling rose , HOLDERS	a) Anchor Panasonic b) MK c) Legrand d) Havells
24	Internal LED Light fixtures (General Lighting, Special Lighting, Ceiling Panels and Ceiling Light Components including LED Modules DALI dimmer interface and Driver, wall light , suspended light , bulkhead fitting, LED batten fitting.	a) Wipro b) Havells c) Bajaj d) Crompton e) Philips f) Panasonic
25	LED Light fitting	a) Wipro b) Havells c) bajaj d) Crompton e) Philips f) Panasonic
26	Ceiling Fan	a) Crompton greaves (high breeze) b) Bajaj Super Model c) Usha Racer , Swift d) Havells Mozel
27	Exhaust Fans	a) Alstom b) Almonard c) Usha d) Bajaj e) Crompton
28	Telephone Cables	a) Delton b) Finolex c) Polycab

		d) KEI e) Primecab
29	Telephone Sockets	a) Anchor panasonic b) MK c) D Link (Suitable to mount on Legrand, Honeywell DLP trunking, metal ,PVC boxez etc.)
30	Terminal Junction boxes	a) Elmex b) Diamond c) Precision d) Modi e) Jainson
31	Industrial type Power Socket and Power Plug	a) Legrand b) MK EVO c) Schneider d) C&S
32	TV Outlet	a) Havells Cabtree b) Legrand c) MK EVO d) C&S e) Wipro
33	PVC raceways , PVC DLP trunking	a) LEGRAND b) Honeywell MK c) Schneider d) C&S
34	Recess mounted down lighter	a) Wipro b) Havells c) bajaj d) Crompton e) Philips f) Panasonic
35	Wall mounted luminaire	a) Wipro b) Havells c) bajaj d) Crompton e) Philips f) Panasonic
36	a) CAT-6 UTP CAT 6 cable and OFC cables	b) Polycab c) Finolex d) RR Kabel e) Havells

		f) KEI g) D Link h) Legrand
37	External light fittings, Garden Light fittings	a) Philips b) Wipro c) Havells d) Klite e) Crompton f) Bajaj
38	Modular switch boards and accessories ,DLP PVC trunking	a) Legrand b) MK c) Schneider
39	Full loaded patch panels . Patch Cord , Fibre patch cord . LIU	a) D link b) RR c) Netgear d) Molex e) Cisco f) Belden g) Legrand h) Derviser
40	Data patch cords	a) D link b) RR c) Netgear d) Molex e) Cisco f) Belden g) Legrand h) Derviser
41	PVC Rigid conduits	a) Precision b) DIAMOND c) Finolex d) Polycab
42	LT FRLS Armoured Cable for FAS system	a) Finolex b) Polycab c) RR kabel d) Havells e) KEI

43	Water heater, thermostat	a) Hofmax b) Bharat c) Airex
44	Lifts	a) Kone b) Johnson c) OTIS d) Schiendler e) Omega
45	BLDC fan	a) Atom berg b) Havells c) Usha d) Orient e) Crompton
46	UPS	a) Novature b) Eaton c) APC d) Vertive e) Ador
47	SMF battery	a) Quanta b) Amarraja c) Exide
48	Isolation Transformer	a) Novature b) Krykard d) Vertive e) Neelkanth
49	Change Over Switch	a) Schindler b) Siemens c) L&T d) ABB
50	Pop Up & floor boxes	a) Legrand b) Schindler c) L&T d) MK Honeywell
51	Power and Aux contactor	a) Schindler b) L&T c) Siemens d) ABB

52	OFC Components	a) Commonsense systimax b) Molex c) Legrand d) Derwiser e) Cisco
53	Network Rack	a) APC Schindler b) APW c) Comrack d) Netrack e) Legrand f) Valrack g) Cisco
54	Server Rack	a) APC Schindler b) APW c) Comrack d) Netrack e) Legrand f) Valrack g) Cisco
55	48 port Network Switch	a) Jupiter b) D link c) HPE Aruba d) Cisco
56	Media converter	a) TP link b) Syritech c) Startech d) Cisco

D. HVAC

Sr. No.	Material Description	Makes
1	VRF or VRV air condition/Ductable AC	a) Toshiba b) Daikin c) Mitsubishi d) Carrier

		e) Carrier
2	Copper Pipes & Fittings	a) Mandev b) Indigo c) Mehta Tubes
3	DX Split Units	a) DAIKIN b) TOSHIBA c) Mitsubishi d) Bluestar e) Carrier
4	Nitrile Foam , EPDM (Closed Cell)	a) K flex b) Armacell c) Supreme
5	Precision AC	a) Stulz b) Vertive (Formerly known as Emerson) c) Swegon-Blue box d) Flak group
6	Destratification fan	a) Arius -Nutech b) Elta c) System air d) Evirotech e) Air Control industries
7	Chilled water Hi wall , Cassettes	a) Carrier b). Midea c) Hair d) Kubic e) Cruise
8	Smart Air handling units	a) HPS b) Nutech c) Stulz d) Systemsaire e) DRI f) Zeco
9	AHU Fans	a) Ziehl Abegg b) Rosenberg c) EBM d) Kruger

		e) systemair
10	UV Germidical system	a) Aeropure b) Nihal Enterprise c) Alfa
11	Control valve	a) Danfoss b) T & A c) Flowcon d) Belimo
12	Fire damper & volume control damper	a) George Rao b) Airmaster c) Cosmos d) Systemsair
13	Grilles , Diffusers , Louvres	a) Airmaster b) Air products c) Cosmos d) Dynacraft e) Systems air
14	Duct.insulation – Fibre glass	a) Kimmco b) UP Twiga c) Owens corning
15	Nitrile rubber, Polyolefin	a) Armacell b) K flex c) Thermobreak
16	Pipe insulation	a) Armacell b) K flex c) Thermobreak
17	Butterfly valve	a) Audco b) Intervale c) Advance
18	Non return valve	a) Advance b) Intervale c) Audco d) Leader e) RB
19	Ball valve	a) Advance b) Intervale c) Audco

		d) Leader e) RB
20	Y strainer , Pot strainer with suction guide	a) Anergy b) Emerald c) Trishul
21	MS Pipes	a) TATA b) Jindal c) Zenith d) SAIL
22	GI sheets	a) Jindal b) TATA c) SAIL
23	AHU Motors	a) ABB b) Crompton c) Siemens
24	Variable speed drives	a) Danfoss b) Honeywell c) Siemens d) Toshiba e) Mitsubishi
25	Temperature gauge & Pressure gauge	a) H Guru b) A N Instruments c) Fiebig d) Wika e) Danfoss f) Waree g) Pricol
26	Fire stop material	a) Promat b) 3M c) HILTI
27	Ventilation fans	a) Kruger b) Greenheck c) Systemair d) Crystal
28	Building Management system	a) Honeywell b) Siemens c) L & T d) Belimo

		e) Schneider
29	Power cable , control , communication cable, Optic fibre	a) Polycab b) Finolex c) RR Kable d) KEI e) Havell f) LAP
30	DDC Panel , Temp , RH sensor	a) Honeywell b) ABB c) Danfoss
31	DP switch	a) Dwyer b) Rotronic c) Radix
32	HVLS FAN	a) Crystal b) Eco air c) Nutech d) Austar

E. FIRE HYDRANT SYSTEM , SPRINKLER SYSTEM

S. No.	Material	Make
1	Pumps	f) Kirloskar g) Beacon h) Mather & Platt i) Crompton greaves
2	Motors	a) Kirloskar b) Crompton Greaves c) ABB d) Bharat Bijalee
3	MS Pipes	a) Jindal b) TATA c) SAIL
4	Sluice Valves	a) Kalpana b) Upadhaya c) Kirloskar brothers d) Kartar

S. No.	Material	Make
		e) Global f) Normax
5	Non-Return Valves	a) Kalpana b) Upadhaya c) Kirloskar brothers d) Kartar e) Global f) Normax
6	Hydrant Valve, Branch Pipe	a) NewAge b) Sukan c) Winco
7	RRL Hose	a) Newage b) Chataria
8	Hose Box	a) Aaag b) HD fire c) Newage
9	Hose Reel Drum	a) Aaag b) HD fire c) Newage
10	Coating & Wrapping	a) Integrated Water Proofing b) IWL c) STP Limited
11	Temperature & Pressure Gauge	a) H Guru b) A N Instruments c) Fiebig d) Wika e) Danfoss f) Waree g) Pricol
12	Pressure Switch	a) Infoss b) Danfoss c) Switzer
13	Cable	a) Polycab b) Finolex

S. No.	Material	Make
		c) RR Kabel d) Havells e) KEI
14	Flow Switches	a) Switzer
15	Gunmetal Valve	a) Netu b) Hawa c) Leader d) zoloto
16	Batteries	a) Exide b) Amco c) Quanta
17	Butterfly valve	a) Kalpana b) Upadhaya c) Kirloskar brothers d) Kartar e) Global f) Normax
18	Fire Extinguishers	a) Minimax b) Cease Fire c) Safe pro
19	Fire brigade inlet	a) New age b) Kartar c) Shah Bhogilal d) Graph fire
20	Hydrant Valve & Branch Pipe	a) Newage b) Sukan c) Winco d) Shah Bhogilal
21	Diesel Engine	a) Kirloskar b) Greaves Cotton

S. No.	Material	Make
		C) Cummins e) Caterpillar

G. IBMS

S.No.	Material	Make
1.	Fire Alarm System and related components (UL Listed)	h) Honeywell (Notifier), i) Edwards (EST), j) Siemens k) Ravel l) Eaton
2	Database server to be supported	a) Microsoft SQL, b) Oracle latest version
3	Operating system to be supported	a) Windows® latest version Server
4	Access Control System controllers and software	a) Honeywell b) Siemens c) GE d) HID e) DDS
5	Card Readers	a) HID
6	Smart card	a) HID
7	Electro Magnetic Lock & Magnetic Contact	a) Faraday b) Insyn, c) Trimec, d) Bell
8	Emergency Break Glass	a) KAC b) Sentrol, c) Europlex,

S.No.	Material	Make
		d) Honeywell
9	Door Contact	e) Ademco f) Sentrol g) Bell
	CCTV SYSTEM	
10	Cameras, & DVR	a) Pelco, b) Bosch c) Honeywell, d) Panasonic e) Hik vision f) CP Plus
11	LCD Television (CCTV)	a) Samsung, b) Phillips, c) LG d) Sony e) Hik vision
	PUBLIC ADDRESS SYSTEM	
12	Ceiling, Wall Mount, Column Mount	a) Bosch b) Ahuja c) Onkyo d) Hik vision
13	DVD Player	a) Phillips b) Sony c) Panasonic d) Samsung e) LG f) Hik vision g) CP Plus
14	Speech Processor (Voice Recorder)	a) Visionic b) Bosch c) Ahuja d) Hik vision
15	Emergency Voice Communication System	a) Bosch

S.No.	Material	Make
		b) HEI c) Ahuja d) Hik vision
16	Speaker Cables	a) Teleflex b) Finolex c) RR Kabel d) KEI e) Teleflex f) Versha g) Finecore h) Nicco
17	LT Cables (XLPE) . wires	a) Polycab b) Finolex c) RR Kabel d) Havells e) KEI
18	Cable Glands	a) Dowells b) SMI c) CI d) Electrowerke
19	PVC Rigid conduits	a) Precision b) DIAMOND c) Finolex d) Modi e) Asian
20	CAT-6 UTP CAT 6 cable and OFC cables	a) Polycab b) Finolex c) RR Kabel d) Havells e) KEI f) D Link g) Legrand

S.No.	Material	Make
21	Full loaded patch panels , Patch Cord , Fibre patch cord , LIU	a) D link b) RR c) Netgear d) Molex e) Cisco f) Belden g) Legrand h) Derviser
22	Data patch cords	a) D link b) RR c) Netgear d) Molex e) Cisco f) Belden g) Legrand h) Derviser
23	OFC Components	a) Commonscope systimax b) Molex c) Legrand d) Derwiser e) Cisco
24	Network Rack	a) APC Schindler b) APW c) Comrack d) Netrack e) Legrand f) Valrack g) Cisco
25	Server Rack	a) APC Schindler b) APW c) Comrack d) Netrack e) Legrand

S.No.	Material	Make
		f) Valrack g) Cisco
26	48port Network Switch	a) Jupiter b) D link c) HPE Aruba d) Cisco
27	Media converter	a) TP link b) Syritech c) Startech d) Cisco

F. Interior works

S.No	MATERIAL	MAKE
1	Aluminum partition	a) JEB b) Alloy c) Deko d) Kubik e) Dorma
2	Film Works	a) 3M b) Garware, c) c. Averydennison
3	Lacquered glass	a) Saint Gobain b) Asahi glass c) Modi float
4	Gypsum Boards	a) Saint Gobain b) USG c) Shera
5	Solid Blocks	a) Aeons b) Bessar
6	White Cement	a) Birla b) JK
7	Calcium silicate Board	c) Ramco d) Hiliux
8	Mineral Fibre Ceiling	a) AMF b) Armstrong,knauf

S.No	MATERIAL	MAKE
		c) saint gobain
9	Mineral Acoustic ceiling	a) Anutone b) Hera design c) AMF d) Armstrong, knauf
10	Metal False Ceiling	a) Armstrong, knauf b) Hunter Douglas c) Luxalon d) Tracdek e) Chicago Metallic
11	Wall Graphics	a) LANARK b) EGO c) NUMOR d) VERSA e) 3M
12	Roller Blinds	a) Phifer b) Hunter Douglas c) Vista
13	Brass Oxidized Hinges	a) Magnum b) Union c) Janadha
14	Magnetic Ball Catches	a) Godrej b) Ebco c) Hafele d) Dorset
15	Sliding folding partition	a) GEZE b) Dorma c) Assa Abloy
16	Tower Bolt Stoppers	a) Godrej, b) Ebco, c) D-line, d) Dorma, e) Geze f) Assa abloys

S.No	MATERIAL	MAKE
17	Light weight Filling Materials	a) Vermiculate b) Hamelite, c) Siporex
18	Soft Board	a) Jolly Board
19	Acoustic wall , ceiling panels	a) Ecophon b) Hunter Douglas c) Armstrong, knauf
20	Wooden Flooring	a) Tarkett , b) Micasa c) Ego flooring d) Assa Abloy
21	Fabric	a) Drapes Avenue , b) Response , c) Noble Furnishing
22	Baffle ceiling acoustic	a) Armstrong, knauf b) Hunter Douglas c) echofons
23	Access Floor system	a) Unitle
24	Vinyl flooring	a) Tarkett, b) Ego floorings c) Armstrong
25	Stone cladding	a) Kerradeco wall cladding, b) Stone lam with brass etching
26	Concrete cladding stone	a) MCM phomi cladding-concrete stone
27	Auditorium chairs	a) Pen workers b) Godrej c) Amar deep d) d) Wipro



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