



ભક્તકવિ નરસિંહ મહેતા યુનિવર્સિટી, જૂનાગઢ



Inviting e-Tendering Notice for Light Mike Decoration and LED Display ETC, Items on 2 Year Rate Contract at Bhakta Kavi Narsinh Mehta University, Junagadh (2nd Attempt) (Item Rate on Annual Base)

Tender Fee : Rs. : 2,500/- (D.D.) (Non- Refundable)
E.M.D. : Rs. : 90,000 /- (D.D.) (3% of the Estimated cost),
Security Deposit Rs. : 5 % of contract value (D.D.)

In favour of the **Registrar, Bhakta Kavi Narsinh Mehta University, Junagadh,**
for the values as mention above as tender fee (non-refundable in any case)

Tenders to be submitted at :

**Registrar,
Bhakta Kavi Narsinh Mehta University,
Government Polytechnic Campus,
Bhakta Kavi Narsinh Mehta University Road,
Khadia, Junagadh – 362263
Phone No : 0285-2681400**



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Notice Inviting On-Line Tender

Details about Tender: Tender Notice No. 05 of 2026

Department No.	:	Education Department
University	:	Bhakta Kavi Narsinh Mehta University - Junagadh
IFB No. / Tender Notice No.	:	05/2026
Name of Work	:	Light Mike Decoration and LED Display ETC, Items on 2 Year Rate Contract at Bhakta Kavi Narsinh Mehta University, Junagadh (2nd Attempt)
Estimated Contract Value(INR)	:	Rs. 30,00,000/-
Period of Completion (in Months)	:	(24) Twenty-Four Months
Bidding Type	:	Open
Bid Call (Nos)	:	-
Tender Currency Settings	:	INR
Joint Venture	:	Not Applicable
Rebate	:	Not Applicable
AMOUNT DETAILS		
Bidding Document Fee	:	2,500/-
Bidding Document Fee Payable To	:	Registrar, Bhakta Kavi Narsinh Mehta University - Junagadh
Bid Security / EMD (INR)	:	90,000/-
Bid Security / EMD In Favour Of	:	Registrar, Bhakta Kavi Narsinh Mehta University - Junagadh
TENDER DATES		
Bid Document Downloading Start Date	:	Dt. 02/02/2026 from 00:01 Hrs.
Bid Document Downloading End Date	:	Dt. 09/02/2026 upto 18:00 Hrs.
Last Date & Time for Receipt (Submission) of Bids online	:	Dt. 09/02/2026 upto 18:00 Hrs.
Last Date & Time for Receipt (Physical Submission) of Bids in hard copy	:	Dt. 12/02/2026 upto 18:00 Hrs.
Bid Validity Period	:	180 days from last date of uploading bid.
Submission of documents	:	Any documents in supporting of bid shall be



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		submitted in electronic format through online (by scanning etc.) and also in hard copy to the University.
Remarks	:	Tenderer shall submit their offer in electronic format on web site, after digitally signing the same, offers which are not digitally signed will not be accepted.
Tentative Bid Opening Date	:	Dt.13/02/2026 at 12:00 Hrs.
Other Details		
Officer Inviting Bids	:	Registrar, Bhakta Kavi Narsinh Mehta University - Junagadh
Bid Opening Authority	:	Registrar, Bhakta Kavi Narsinh Mehta University - Junagadh
University Address	:	Bhakta Kavi Narsinh Mehta University, - Junagadh
Contract Details	:	

General Terms and Condition

- (1) Contractors Registered in **Experience Contractor of Experience of similar nature of work as described in previous page under topic Submission of document** and above will be permitted to tender. Not more than one tender shall be submitted by a contractor or by a firm of contractors. No two or more concern in which an individual is interested as proprietor and / or a partner shall tender for the execution of the same work if they do so, all such tender shall be liable to be rejected.
- (2) Bidders can download the tender document free of cost from the website.
- (3) Bidders have to submit bid in Electronic format on nprocure website till the Last Date & time for submission mentioned above.
- (4) Bidders shall submit their Pre-Qualification bid documents and other valid certificates with original Tender Fee and EMD in physical form to **Bhakta Kavi Narsinh Mehta University - Junagadh** till the last date of physical submission mentioned above.
- (5) Tender fee & EMD shall be paid along with submission of tender in separate cover. "All the relevant document of tenders as stated here under to be submitted physically will be received only by Registered Post A.D or Speed Post or through courier service addressed to The Registrar, BKNM University, Junagadh, "NO HAND DELIVERY" will be accepted.



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SECTION - A

ACKNOWLEDGMENT

Tender for the work:-

TENDER FEE PAID VIA DEMAND DRAFT NO. _____

DATED _____ RS. _____

EARNEST MONEY DEPOSIT PAID VIA D.D . NO. _____

DATED _____ RS. _____

The undersigned reserves the right to reject any or all tenders without assigning any reasons thereof.

The Tender fee, Earnest Money Deposit will be accepted in form of Demand Draft and Earnest Money Deposit of amount as described in tender notice will be accepted in form of Demand Draft of Nationalized Bank drawn in favor of "The Registrar – BKNM University" payable at Junagadh.

Dated Signature & Stamp of the Bidder



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	Further Details of this tender are as per under:
1.0	Particulars: As per above list of works
2.0	Downloading Tender Document:
2.1	Bid documents will be available on web site up to Date shown above.
2.2	Bidders wishes to participate in this tender will have to register on web site https://tender.nprocure.com
3.0	Digital Certificate:
3.1	Bidders who wish to participate in online tenders will have to procure / should have legally valid Digital Certificate (Class III) as per Information Technology Act-2000 using which they can sign their electronic bids. Bidders can procure the same from any of the license certifying authority of India or can contact (n) code solutions - a division of GNFC Ltd, who are licensed Certifying Authority by Govt. of India. All bids should be digitally signed, for details regarding digital signature certificate and related training involved the below mentioned address should be contacted:
3.2	(n) Code solutions A division of GNFC 301, GNFC Info tower, Bodakdev, Ahmedabad - 380 054 (India) Tel: +91 26857816/17/18 Fax: +91 79 26857321 E-mail: nprocure@anvfo.net Mobile: 93270 84190, 9925117079
3.3	Bidders who already have a valid Digital certificate need not procure a new Digital certificate.
4.0	Online Submission of Price-Bid.
4.1	Bidders can prepared and edit their offers number of times before tender submission date and time. After tender submission date and time, bidder cannot edit their submitted offer in any case. No written or online request in this regard shall be granted.
4.2	Tenderer shall submit their offer i.e. Price bid in electronic format on above mentioned web site and date shown above after Digitally Signing the same.
4.3	Offers submitted without digitally signature will not be accepted.
4.4	Offers in physical form will not be accepted in any case.
5.0	Submission of Tender Fees, Bid Security and other Documents:
5.1	Tender Fee of work by Demand Draft in favor of "Registrar, Bhakta Kavi Narsinh Mehta University - Junagadh", payable at Junagadh from any Nationalized/Scheduled Bank. Demand Draft issued after the last date of submission of Bids will not be considered or accepted.
5.2	Bid Security i.e. EMD: of work In the form of DD in favor "Registrar, Bhakta Kavi Narsinh Mehta University - Junagadh", from any Nationalized/ Scheduled Bank. DD issued before issuing of tender notice or after the last date of submission of tender will not be considered as valid or accepted in any case.
5.3	Documents required FOR ELIGIBILITY OF TENDER to be submitted electronically online: 1. Tender Fee, Earnest money deposit(EMD) in demand draft (DD) in favor of "Registrar, Bhakta Kavi Narsinh Mehta University - Junagadh",



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	payable at Junagadh from any Nationalized/Scheduled Bank. - Experience as a prime contractor of having successfully completed minimum one similar work of government, semi-government or local self-government which are completed during last 3 years. (Form-3A should be submitted issued by the owner). - Electrical License. - Photo copy of PAN card. - Photo Copy of GST Registration No. - Partnership Deed if not Proprietor - Binding Latter (બાહેંધરી પત્રક) on Rs. 300/- Stamp notarized. - PF no/ if not applicable PF act submit on affidavit 300/- stamp paper notarized. - Average annual financial turnover from 50% of the estimated cost for related activities in the last 3 financial years. (CA Certified) - Valid Bank solvency certificate for the current calendar year. - Current registration in "E2" or above registered with under in electrical section Public Work Department of state government/other State Government/central government equivalent.
5.4	Bidder has to submit the valid documents as stated in 5.1, 5.2, 5.3 & 5.4 above and no other condition in any form shall be considered at all, at the time of evaluation of the tender. The bidder shall have to submit unconditional offer without differing from any of the tender condition. If any document is not submitted by scanning in preliminary stage itself as per 5.1, 5.2, 5.3 & 5.4 such Tender shall be considered as non- responsive.
6.0	Opening of Tender:
6.1	Opening of bid documents will be held on Date & time shown as under: Tender will be open in the Office of the Bhakta Kavi Narsinh Mehta University, Junagadh
6.2	Intending bidders or their representative who wish to remain present in Division office at the time of tender opening can do so.
6.3	After successful completion of technical bid of only those bidders would be opened online who are found to be substantially responsive.
7.0	Contacting Officer:
7.1	Further details / clarification of any required will be available from <u>University Civil Engineer, Estate department, BKNMU, Junagadh</u>
7.2	In case bidder needs any clarification / assistance or if training required for participating in online tender, they can contact at following office. (n) Code solutions A division of GNFC 301, GNFC Info tower, Bodakdev, Ahmedabad - 380 054 (India) Tel: +91 26857816/17/18 Fax: +91 79 26857321 E-mail: nprocure@anvfo.net Mobile: 93270 84190, 9925117079
8.0	SPECIFIC INSTRUCTION TO APPLICANTS:
8.1	The principal items covered in the contract as above
8.2	The Contract will be price rate contract:
8.3	The language for submission of pre-qualification documents along with the tender documents shall be ENGLISH. If information is provided in another



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	language, it shall be accompanied by a translation of its pertinent parts into ENGLISH. This translation will govern and be used for interpreting the information.
8.4	The cost incurred by the contractor for this offer for clarification or attending discussion, conferences or site visits will not be reimbursed by the Employer or Engineer-in-Charge.
8.5	Submission of All EILIGIBLE documents duly certified along with application & tender fee & E.M.D. shall have to furnish to University Civil Engineer, Estate department, BKNMU, Junagadh by R.P.A.D./SPEED POST on or before 27/01/2026 during office hours.
9.0	General Instruction:
9.1	The fees for on line tender document will not be refunded under any circumstances.
9.2	EMD in the form specified in tender document only shall be accepted.
9.3	Tenders without Tender document fees, Earnest Money Deposit (EMD) and which do not fulfill all or any of the condition or submitted incomplete in any respect will be rejected.
9.4	Conditional tender shall not be accepted.
9.5	Validity of tender shall be 180 Days from the date of online opening of price bid.
9.6	The tender notice shall from a part of tender document.
9.7	The tenderers are advised to read carefully the "Instruction for Tenderer" and "Eligibility Criteria" contained in the tender documents.
9.8	The Internet site address for E-Tender is https://tender.nprocure.com
9.9	The University reserves the rights to reject any or all tenders without assigning and reason thereof BKNMU, Junagadh

MEMORENDEM OF WORK IN BRIFF

1.	Name of work	Light Mike Decoration and LED Display ETC, Items on 2 Year Rate Contract at BKNMU, Junagadh. (2nd Attempt)
2.	EMD	Rs. 90,000/-
3.	Validity Period of Tender Offered	(180) days from last actual date of up-loading of Bid
4.	Security Deposit	5 % of contract value (D.D.)
5.	Tender Fee	Rs. 2,500/-
6.	Time allowed for completion of the work from the date of written order to commence	2 Year
7.	Workers Welfare Cess	1% of the value of work done shall be deducted from all the bills payable to the contractor.
8.	TDS	Shall be deducted from the bills payable to the contractor as per prevailing Government rules.



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On Rs. 300/- Non Judicial Stamp Paper

TENDER DECLARATION FORM

To,
The Registrar,
Bhakta Kavi Narsinh Mehta University,
Junagadh.

NAME OF WORK: - Light Mike Decoration and LED Display ETC, Items on 2 Year Rate Contract at Bhakta Kavi Narsinh Mehta University, Junagadh. (2nd Attempt)

Resp. Sir.

I/We the undersigned have carefully gone through and clearly understood the Tender documents comprising Notice Inviting Tender, Scope of work, Instructions to Tenderer, furnished by **Bhakta Kavi Narsinh Mehta University, Junagadh.** I/We have satisfied me / ourselves as to the location of site, the existing condition of Site.

I/We hereby offer to execute and complete the work within the time specified, all in accordance with the instructions in writing referred to in the said documents and with such materials as are provided for at the respective rates which I/We have quoted, or at such other rates as may be fixed under the provisions of these conditions.

In the event of this tender being accepted, I/We agree to enter into an agreement as and when required and execute the contract, according to your Form of Agreement or in default where of I/We find myself / ourselves to forfeit the Earnest Money Deposit.

I/We understand that if I/We shall enter in agreement within ten days from the date of receipt of letter of Acceptance, you will forfeit the Earnest Money paid by me/us and take necessary action as deemed fit.

I/We have enclosed a Draft as an "Earnest Money Deposit" for the sum of **Rs.90,000.00 (Rupees Ninety Thousand Only)** the full value of which is to be absolutely forfeited to the employer should I/We fail to commence the works specified. Otherwise the said sum shall be retained, by the Employer, as on account of such Security Deposit as provided for in the aforesaid documents.

I/We agree not to employ sub-contractors other than those that may be approved in accordance with conditions in the aforesaid documents.

I/We understand that you are not bound to accept the lowest of any tender, which you may receive.

I/We understand that all the pages of the Tender documents are to be signed by me/us.

I/We shall refer all disputes arising out of or relating to the agreement to the arbitration in accordance with conditions of contract.

I/We agree to pay the Income Tax, Sales Tax (Central and State), work contract Tax Excise, service tax etc., and other taxes prevailing from time to time on such items the same are livable and the rates quoted by me/us are inclusive of all Taxes.

Signature of Contractor



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TERMS & CONDITIONS FOR TEMPORARY WORK/INSTALLATIONS	
1.	No conditional offer will be accepted.
2.	The agency will be solely responsible for the safety of the equipment/machinery received at the site for temporary work. In case of fire, robbery or theft, Bhakta Kavi Narsinh Mehta University is not responsible for the same.
3.	The rates should be inclusive of all the taxes & laves (including service tax, labor cess etc.) the TDS will be deducted at sources.
4.	The agency shall have to arrange for insurance of their men power/material etc.
5.	The agency will have to provide service for the repairing or restoration round the clock, even during function and night hours.
6.	The government rules from time to time will be binding to the contractor during contract period.
7.	The rates include the preparation period and first day of function including prior testing.
8.	For DG Sets full rate shall be taken for 1 st day of testing and function, 60% of 1 st day shall be taken for the 2 nd day of function, for any further additional days 40% of 1 st day cost shall be paid.
9.	For each additional day after 1 st day of function not Exceeding 15 days, 15% of the 1 st day cost will be paid for entire work except DG Set.
10.	Agency must produce supervisor license for temporary works.
11.	Agency has to ensure arrangement for fire extinguisher, danger notice board and earthing for sound at each electrical panel, near VIP/VVIP stage, generator set etc.
12.	Agency has to produce N.O.C. from concerned electrical inspector before starting the power supply. The charge of temporary certificate will be paid by contractor.
13.	If DG set/LED/Sound system or any of the equipment/machinery not working properly during the function. Payment for the same will not be done.
14.	Agency has to keep licensed electrical supervisors at the site throughout the function for Electrical work, DG operating, sound system, live recording etc. mobile number of the supervisors will be conveyed to Engineer-in-charge.
15.	The work will have to be started at the notice period of maximum 3 days and completed within the period of maximum 3 days as per requirement.
16.	Any expenditure for transportation of material/equipments anywhere in University campus will not be paid extra.
17.	Security deposit for 5 % of contract value (D.D.) will be paid in the form of DD on approval/acceptance of the tenders.
18.	The contract will be in force for the period of 24 months. The work will be executed at the agreed rates, terms and condition for the further period of 12 months, if the work of the agency is satisfactory during contract period and as and when directed by the Engineer-in charge.
19.	The time limit for this work will be Two (2) years (24 months) from the receipt of the work order. In which 5% increase will be given on the sanctioned prices of the first year in the second year of work and In 10% increase will be given on the sanctioned prices of the first year in the Third year of work 111. According to the said condition no.-18 if the work order is given for the Fourth year then 15% increase will be given on the sanctioned prices of the first year.
20.	The department is free to get work executed at the accepted/approved rates through other agencies as and when required. The contractor is not legally entitled to claim for all the works or loss of profit for the works executed through other agencies.
21.	The function wherein the work is required is always prestigious where VIP/VVIP of national or international level would be present. Therefore, the electrical materials, equipment etc should be got approved before using the same.
22.	Any misbehavior by the contractor or any of their authorized persons with any of the government officials on duty during the functions/programmers will lead to termination of contract and deposit will be forfeited
23.	Any failure to complete the work within scheduled time limit of slow progress of work will lead to termination of contract and forfeitures of security deposit.
24.	The bills for the work done shall be furnished in quadruplicates on completion of programme.
25.	Any additional work will have to execute without delay as per telephonic instruction by Engineer-in-charge, during the progress of work for any programmes.
26.	Any accident due to improper insulation and taping on joints of wires/cables will be the responsibility on the contractors.
27.	All type of secrecy will be maintained by the contractor regarding the programmes of VVIP's.
28.	Any damages to electrical goods, sound system, generators etc due to any natural calamities will be



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	the responsibilities of contractors, for which the insurance will be ensured by the contractors at their own cost.
29.	All the legal provision under the labor (regulation & abolition) act 1970, workmen compensation act etc. will be strictly followed by the contractor.
30.	Submission of wrong information or document will lead to bid non-responsive & EMD will be forfeited.
31.	The work scheduled to be executed within stipulated prescribed time limit and the testing in all respect will be carried out a day before the scheduled programme.
32.	Requirement of working electrification & supply thereof on the site of programme will be arranged will in advance by the contractor at their own cost for which no extra/additional payment will be allowed.
33.	Shifting of any installation etc. within the premise will be carried out free of cost, if occasion arises.
34.	During the maintenance operation of this work, any employee of the contractor gets electric shock or any kind of injury, damage, temporary or permanent disability or death of any person will be the responsibility of the contractor, Saurashtra University will not have any responsibility.
35.	In this work, the contractor has to take life insurance, accident insurance or any related insurance for his employees at his own expense.
36.	1% labor cess to be deducted on bill.
37.	Jurisdiction for disputes in this work will be Junagadh.
38.	I have read and understood the above conditions and given the prices.



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Tender Notice No: BKNMU/05/2026

Financial Bid For Online Only Schedule - B

**Work Name :Light Mike Decoration and LED Display ETC, Items on 2 Year
Rate Contract at BKNMU Junagadh (2nd Attempt)**

Sr. No.	Description 3	Unit 4	Rate per Unit
1	Hire charges for providing erecting temp LED light 10 mm bulbs approved high glow with complete wiring with auto changer reverse and after good use dismantling.		
	(A) Strip Light. (Minimum 38 Lamps / Mtr.)	1st Day /RMT	
	(B) Series Light. (Minimum 5 Lamps / Mtr.)	1st Day /RMT	
	(C) Rope Light. (Minimum 15 Lamps. / Mtr.)	1st Day /RMT	
	(D) Decorative LED design light on board	1st Day /lamp	
	(E) Decorative LED palm piece	1st Day /piece	
2	Hire charges for providing erecting and dismantling temporary illumination, consisting of strip lights complete with holders, bulbs up to 40Watt lamp of different colours complete with necessary lead wires erected and dismantled.	1st Day / No	
3	Hire charges for providing erecting and dismantling temporary illumination consisting of the LED tube lights 22 watt minimum complete withlead wires	1st Day / No	
4	For use of decorative tube in place of simple tube	1st Day	
5	Hire charges for providing erecting and dismantling temporary illumination consisting of flood light fitting up to 100 Watt complete with holders lead wires, incandescent lamp with different colours with indoor / outdoor type	1st Day /Nos	
6	Hire charges for providing erecting and dismantling temporary illumination consisting of halogen fitting 500 Watt / 85 watt retrofit CFL lamp/60watt LED lamp with suitable size Al. reflector complete with holders tube and lead wires. (outdoor Type)	1st Day /Nos	
7	Hire charges for providing erecting and dismantling temporary illumination consisting of halogen fitting 1000 Watt complete with holders tube and lead wires. (Outdoor Type)	1st Day /Nos	
8	Hire Charges for heavy duty flood light luminaire comprises die cast aluminium body with heat resistant toughened front glass, silicon rubber gasket, electromechanically brightened anodised aluminium reflector , hot deep galvanized M.S. cradle clamp with suitable size of necessary control gear box having choke, capacitor, holder, lamp etc. complete.		
	(A) Suitable for One No. 70 watt HPSV / Metal helide lamp	1 St.Day./no	
	(B)Suitable for One No. 150 watt HPSV / Metal helide lamp	1 St.Day./no	
	(C)Suitable for One No. 250 watt HPSV / Metal helide lamp	1 St.Day./no	
	(D)Suitable for One No. 400 watt HPSV / Metal helide lamp	1 St.Day./no	
9	Hire charges for providing erecting and dismantling after use of good running condition for the HPSV street light fitting with necessary accessories and lamps with fixing arrangement as per direction of engineer incharge		
	(A) suitable for 70 watt	1 St.Day./no	
	(B) suitable for 150 watt	1 St.Day./no	
	(C) suitable for 250 watt	1 St.Day./no	
	(D) suitable for 400 watt	1 St.Day./no	
10	Hire charges for Providing and fixing chaser to give running erected to strip light and min up to load of 5 KW	1 St.Day./no	
11	Hire charges for providing, erecting and dismantling after use in good running condition for temp. arrangement of city colour HMI light with necessary KW capacity Lamps with its control panel and wiring and operating complete.		
	(A) 2 / 2.50 Kw.	1 St.Day./no	
	(B) 4.0 Kw.	1 St.Day./no	

12	Hire charges for providing, erecting as per direction of Engineer in charge and dismantling after use in good running condition with providing temp illumination by CYBER / SCANNER lights of 1200 watt rotating mechanism controlled by microprocessor base pre programmed controllers with suitable data control. and power cables and connections.	1 St.Day./no	
13	Hire charges for providing, erecting & dismantling Sharpy Moving Head light 200440 w 20R(Beam,Spot,Wash)3-in-1 hybrid with necessary wiring & controller as required and as per instruction of engineer-incharge	1 St.Day./no	
14	Hire charges for providing & dismantling temp. three light consisting Neon / LED Light with electronically controlled effects(Par light) complete erected with necessary supports with connection & necessary controller .		
	(A) 50 to 150 Watt	1st. Day Per No.	
	(B) above 150 Watt	1st. Day Per No.	
15	Hire charges for providing erecting and dismantling after use of good running condition 1200 mm / 1400 mm size ceiling fan with down rod and clamp complete		
	(A) For Erection In Bamboo / Metal Type Mandap	1st Day /Nos	
	(B) For Erection In Structure Dome	1st Day /Nos	
16	Higher charges for providing erecting and Removing after use of good running condition 300 mm/ 400 mm size low noise oscillation type pedestal fan of good condition.	1st Day /Nos	
17	Hire charges for providing, & erecting and dismantling after use of good running condition 600mm/900mm heavy duty air-circulator pedestal type fan of good running condition.	1st Day /Nos	
18	Hire charges for providing erecting and dismantling after use of good running condition Desert Cooler complete with necessary water filling arrangements with stand & 3 core wire with top etc..	1st Day /Nos	
19	Hire charges for providing for temporary plug point with 5/15Amp plug switch combined, erected in wooden board complete	1st Day /Nos	
20	Hire charges for providing erecting and dismantling after use in good running condition with necessary interconnecting wire/cable on panel board.		
	(A) D.P. Switch 16A/32A, 230V	1st Day /Nos	
	(B) T.P. Switch with neutral 16A/32A 440V	1st Day /Nos	
	(C) T.P. Switch with neutral 63A/200A 440V	1st Day /Nos	
	(D) TPN Switch 200A/250A, 400V	1st Day /Nos	
	(E) BUSBAR (i) 63 Amp to 100 Amp. Up to 1 Mtr.	1st Day /Nos	
	(F) BUSBAR (i) 63 Amp to 100 Amp. Above 1 Mtr.	1st Day /Nos	
	(G)BUSBAR (ii) 200 Amp. Up to 1 Mtr.	1st Day /Nos	
	(H) BUSBAR (ii) 200 Amp. Above 1 Mtr.	1st Day /Nos	
	(I) Change Over Switches 4 Pole 440 V (i) 16 A - 32 A	1st Day /Nos	
	(J) Change Over Switches 4 Pole 440 V (ii) 63 A	1st Day /Nos	
	(K) Change Over Switches 4 Pole 440 V (iii) 100A - 125A	1st Day /Nos	
	(L) Change Over Switches 4 Pole 440 V (iv) 200A - 300A	1st Day /Nos	
	(M) Change Over Switches 4 Pole 440 V (v) 400 A	1st Day /Nos	
	(N) Change Over Switches 4 Pole 440 V (vi) 630A	1st Day /Nos	
	(O) Change Over Switches 4 Pole 440 V (vii) 800A	1st Day /Nos	
	(P) Distribution Boards 3 phase 440V 6A/32A (i) 4 - 6 Way	1st Day /Nos	
	(Q) Distribution Boards 3 phase 440V 6A/32A (ii) 8-12 Way	1st Day /Nos	
	(R) MCB Distribution boards Three phase 230V, (i) 4 -6 -8 Way	1st Day /Nos	

21	Hire charges for providing erecting and dismantling after use in good running condition. Section pillar fabricated from 16 SWG thick M.S. Sheet with 40 x 40 x 6 mm thick angle iron legs with 12 mm thick bakelite / wooden sheet erected complete with following sizes (b) Section pillar having size 75 x 60 x 45	1st Day /Nos	
22	Hire charges for providing erecting and dismantling after use in good running condition. Section pillar fabricated from 16 SWG thick M.S. Sheet with 40 x 40 x 6 mm thick angle iron legs with 12 mm thick bakelite / wooden sheet erected complete with following sizes (c) Section pillar having size 60 x 30 x 45	1st Day /Nos	
23	Hire charges for providing & dismantling pipe type earthing for temporary electrical installation having G.I. pipe, erected in earth pit with necessary salt & charcoal & necessary earth wire.	1st day	
24	Hire charges for providing, erecting & dismantling after use of good running condition for PVC copper /Aluminium wire mains with suitable copper PVC 1.5 / 2.5 Sq.mm earth wire of following size		
	(A) 2 wire 1 /1.5 / 2.5 Sq.mm Copper	1st. Day /RMT.	
	(B) 2 wire 1 /1.5 / 2.5 Sq.mm Aluminium	1st. Day /RMT.	
	(C) 2 wire 4 /6 Sq.mm Copper	1st. Day /RMT.	
	(D) 2 wire 4 /6 Sq.mm Aluminium	1st. Day /RMT.	
	(E) 4 wire 4 Sq.mm Copper	1st. Day /RMT.	
	(F) 4 wire 4 Sq.mm Aluminium	1st. Day /RMT.	
	(G) 4 wire 6 Sq.mm Copper	1st. Day /RMT.	
	(H) 4 wire 6 Sq.mm Aluminium	1st. Day /RMT.	
	(I) 4 wire 10 Sq.mm Copper	1st. Day /RMT.	
	(J) 4 wire 10 Sq.mm Aluminium	1st. Day /RMT.	
25	Hire charges for providing erecting as per direction of Engineer in charge dismantling after use of good running condition for temporary power supply the XLPE insulated armoured cable Aluminium conductor of following size.		
	(A) 2 Core 10 Sq.mm	1st. Day /RMT.	
	(B) 4 Core 4 / 6 / 10 Sq.mm	1st. Day /RMT.	
	(C) 4 Core 16 / 25 Sq.mm	1st. Day /RMT.	
	(D) 3 1/2 Core 35 Sq.mm	1st. Day /RMT.	
	(E) 3 1/2 Core 50 / 70 Sq.mm	1st. Day /RMT.	
	(F) 3 1/2 Core 95 / 120 Sq.mm	1st. Day /RMT.	
	(G) 3 1/2 Core 150 / 185 Sq.mm	1st. Day /RMT.	
26	Hire charges for providing, erecting as per direction of Engineer-in-charge, dismantling after use of good running condition for temporary power supply, the XLPE insulated armoured. cable multistrand Copper conductor of following size		
	(A) 3 1/2 Core 35 Sq.mm	1st Day /Mtr.	
	(B) 3 1/2 Core 50 Sq.mm	1st Day /Mtr.	
	(C) 4 Core 16 Sq.mm	1st Day /Mtr.	

	(D) 4 Core 25 Sq.mm	1st Day /Mtr.	
27	Hire charges for providing, erecting with necessary connection and dismantling after user of good running ELCBs/RCCBs conforming to IS 12640 and having sensitivity of 30 Ma and Short circuit withstand capacity of 6 KA and suitable for operation on single phase 240 V having characteristic of quick action & tripping with all advance feature & do not incorporate any electronic component for following Max rating		
	(A) 40 Amps D.P [Cat.II]	1st Day /Nos.	
	(B) 63 Amps D.P [Cat.II]	1st Day /Nos.	
28	Hire charges for providing, erecting with necessary connection and dismantling after user of good running ELCBs/RCCBs conforming to IS 12640 and having sensitivity of 30 ma and short circuit withstand capacity of 6 KA and Suitable for operation on 3 Phase and neutral 415V having characteristic of quick action & tripping with all advance feature & do not incorporate any electronic component for following Max rating		
	(A) 40 Amps FP [Cat.II]	1st Day /Nos.	
	(B) 63 Amps FP [Cat.II]	1st Day /Nos.	
	(C) 100 Amps FP (100m A Sensitivity) [Cat.II]	1st Day /Nos.	
29	Hire charges for providing, erecting with necessary connection and dismantling after user of good running Approved make Four Pole LT Heavy Duty Switch Disconnecter Fuse Unit Cubical type for panel mounting complete with operating mechanism suitable to operate on 415 V AC 23A duty with HRC fuses of suitable load confirming to I.S 13947 (Part I & MI) of following capacities.		
	(A) 32 Amp [Cat.II]	1st Day /Nos.	
	(B) 63 Amp [Cat.II]	1st Day /Nos.	
	(C) 125 Amp [Cat.II]	1st Day /Nos.	
	(D) 200 Amp [Cat.II]	1st Day /Nos.	
	(E) 250 Amp [Cat.II]	1st Day /Nos.	
	(F) 315 / 320 Amp [Cat.II]	1st Day /Nos.	
	(G) 400 Amp [Cat.II]	1st Day /Nos.	
	(H) 630 Amp [Cat.II]	1st Day /Nos.	
	(I) 800 Amp [Cat.II]	1st Day /Nos.	
30	Hire charges for providing, erecting with necessary connection and dismantling after user of good running Supplying & erecting approved make Four Pole 415V change over switch interior for panel mounting with operating mechanism A.C. 23 duty confirming to I. S.S. for		
	(A) 32 - 40 A [Cat.II]	1st Day /Nos.	
	(B) 63 A [Cat.II]	1st Day /Nos.	
	(C) 100 - 125 A [Cat.II]	1st Day /Nos.	
	(D) 200 A [Cat.II]	1st Day /Nos.	
	(E) 315 / 320 A [Cat.II]	1st Day /Nos.	
	(F) 400 A [Cat.II]	1st Day /Nos.	
	(G) 630 A [Cat.II]	1st Day /Nos.	
	(H) 1000 A [Cat.II]	1st Day /Nos.	

31	Hire charges for Providing & erecting weather proof, dust & vermin proof / floor mounted Front operated outdoor type cubical Panel board having IP 64 protection made from 14 SWG thick CRC MS sheet for outer body and doors, 16 SWG thick CRC MS Sheet for internal partition with necessary supporting angles, flats including cutting, bending, drilling, welding, retreating, with internal Partition and cable alley as per requirement & instruction of Engineer in charge with SUPPLY AND ERECTION OF of following type switchgears /busbars with suitable size of inter connecting PVC copper wire/ copper strips, rubber grommets, rib, earth bus and earth bolt, foundation flange- bolts - base plates, sufficient Nos. of Hinged doors, handles with locking arrangement & rubber gasket complete. The panel shall be painted with epoxy powder coating and have Cu. Busbar strips. Each bus bar should be insulated by color coded sleeve. WITH PHASE INDICATING Lamps— Digital Multi function meter - Voltage, Amperes & Frequency only) with CTs coils) Each panel will contain earth bus and earth bolts with danger notice board.		
	[A] Cubical panel with main interior 400 A 4 pole on load Changeover switch and 400 A SFU/MCCB with four nos of 40 A DP MCB and four nos of 40 A FP MCB as standard outgoing. Other outgoing is to be incorporated as demanded by engineer in charge and rate for the same is to be taken extra in addition to this.	1st Day /Nos.	
	[B] Cubical panel with main interior 250 A 4 pole on load Changeover switch and 250A SFU/MCCB with four nos of 40 A DP MCB and four nos of 40 A FP MCB as standard outgoing. Other outgoing is to be incorporated as demanded by engineer in charge and rate for the same is to be taken extra in addition to this. (Refer item no 11-1-26 & 11-1-27)	1st Day /Nos.	
	[C] Power Distribution Cubical Panel with main incomer 125A also with change over switch of 125A TPN MCCB - 1 Nos., 200 A Alum. Busbar, Outgoing 16A SP MCB 10 KA - 6 Nos, [Panel size 800mm H x 600 mm W x 350 mm D]	1st Day /Nos.	
32	63/100 A Four Pole Moulded Case Circuit Breaker with spreader terminal and indication lamp mounted on cubical panel with complete proper termination.	1st Day /Nos.	
33	200 A Four Pole Moulded Case Circuit Breaker with spreader terminal and indication lamp mounted on cubical panel with complete proper termination.	1st Day /Nos.	
34	Hire charges for providing erecting and dismantling after use of good running condition Air Conditioning ductable type AC Machine complete with erection, gas charging etc having capacity up to 8.5 Ton	1st day / Per Ton	
35	Hire charges for providing, erecting and dismantling after use of good running condition 14" flexible 600 GSM, SRF duct for ductable types ac machine one as per instruction of engineer in charge.	1st day / Per Rn.Mtr	
36	Hire charges for providing, erecting and dismantling after use 1.0 / 1.5 ton window type Air-conditioning machine complete with temporary frame and fabrication work & required materials to achieve cooling temp.	1st day / No.	
37	Hire charges for providing erecting and dismantling after use of good running condition temporary wooden frame made of teakwood for proper support of provide window AC unit blocking the side openings around the unit by hard wood / plywood & placing the provided unit in approved manner complete.	1st day	

38	Hire charges for providing, erecting and dismantling after use portable type Airconditioning machine complete with erection ,gas charging and required flexible duct & required drain system etc. for 0.75 /1.0 Ton per one day as per instruction of engineer in charge.	1st day / No.	
39	Hire charges for providing erecting and dismantling after use of good running Tower type /Split type Air-Conditioning machine complete with erection gas charging etc. (a) 1.5-2 ton for one day as per instruction of engineer.	1st day / No.	
40	Hire charges for providing erecting and dismantling after use of good running condition Tower type/ split type Air-conditioning machine complete with erection, gas charging etc. (b) 3/4/5 Ton for one day as per instruction of engineer.	1st day / No.	
41	Hire Charges for providing 90 Ltr capacity refrigerator complete with M.S. stand if necessary connected with main switchgear & connecting earthing.	1st day / No.	
42	Hire Charges for providing 165 Ltr capacity refrigerator complete with M.S. stand if necessary connected with main switchgear & connecting earthing.	1st day / No.	
43	Hire Charges for providing 250 / 280 Ltr capacity refrigerator complete with M.S. stand if necessary connected with main switchgear & connecting earthing.	1st day / No.	
44	Hire charges for providing 150 Ltr. Capacity water cooler with candle type water filter & M.S. Stand with minor plumbing work, connected with main switchgear and connecting earthing.	1st day / No.	
45	Hire charges for Supplying and erecting 19 / 20 mm. nominal bore Medium Class M.S. Pipe down rod erected with fan clamp/hook duly painted for fan complete with necessary 24/ 0.20, 3 core flexible wire with earthing and installed in proper way to ensure vibration free movement..	Rn Mtr	
46	Hire charges for Supplying and erecting ISI mark Medium class RIGID PVC /Flexible Pipes erected on/in wall or ceiling erected with necessary fittings & boxes fixed with adhesive solution & Clamps in approved manner as directed	Rn Mtr	
47	Hire Charges for Providing,erecting &,commissioning & dismantling AHU(Air Handling Unit) for circulating air as part of air conditioning system upto 34 ton i.e four units of 8.5 ton.	1st day / No.	
48	Hire charges for LED Flood Light Fittings with High Power White LEDs wattage of 1 Watt and above assemble on single MCPCB, efficiency more than 130 lm/w and corrosion free high pressure die cast aluminium housing with smooth finish powder coated and heat sink extruded aluminium with diffuser and Polycarbonate optics/lenses with company mark/name engraved or embossed 120 to 300 V, Power factor more than 0.95, THD<10 percent, CCT 5000 K to 5700K, Uniformity ratio >0.45, Luminaire efficiency > 85 Lumens/Watt, LED driver efficiency >85 percent CREE/OSRAM/PHILLIPS Lumileds /NICHIA/SEOUL/BridgeLux(U.S.A) make LED used for luminaire. (Each fitting required LM-79 & LM-80 Certificates) (B) Flood Light (IP-65), Surge -4KV (A) Above 150 watts to 240 watts Cat-III	1st day / No.	
	(B) Above 100watts to 120 watts Cat-III	1st day / No.	
	(C) Above 70 watts to 90 watts Cat-III	1st day / No.	

49	Hire charges for providing & dismantling earth pit of minimum bore dia.150mm size approved make Earthing Electrode consisting Pipe-in-Pipe Technology as per IS 3043-1987 made of corrosion free G.I.Pipes having Outer pipe dia of 50mm having 80-200 Micron galvanizing, Inner pipe dia of 25 mm having 200-250 Micron galvanizing, connection terminal dia of 12mm with constant ohmic value surrounded by highly conductive compound with high charge dissipation suitable for following type of applications(a) For Electrical Installation up to 440V in normal soil Length of pipe - 1 Mtr Back filling compound - 1 Nos Bag of 15 Kg.	1st day / No.	
50	Hire charges for providing erecting and dismantling after use of good running condition Industrial Air Cooler With Water filling erected as per instruction of engineer-in -charge	1st day / No.	
Sr. No. 1	Description 3	Unit 4	
51	Hire charges for 240V A.C generating set following capacity with necessary fuel, mains, switchgears & accessories complete running on load / no load as per requirement. With transportation charges up to 30 kms..		
	[A] 1 KVA to 2 KVA	1 St.Day./no	
	[B] 3 KVA to 10KVA	1 St.Day./no	
52	Hire charges for 440V A.C generating set following capacity with necessary fuel, mains, switchgears & accessories complete running on load / no load with acoustic sound proof enclosure etc as per requirement. With transportation charges up to 30 kms.		
	[A] 3 KVA to 10KVA	1 St.Day./no	
	[B] 11 KVA to 25 KVA (excluding 25 KVA)	1 St.Day./no	
	[C] 25 KVA to 40 KVA	1 St.Day./no	
	[D] 50/62.5 KVA	1 St.Day./no	
	[E] 75 KVA to 100 KVA	1 St.Day./no	
	[F] 125 KVA	1 St.Day./no	
	[G] 250 KVA	1 St.Day./no	
53	Hire charges for providing, erecting, and dismantling after use Flexible PVC insulated multistrand multi core 1.1 kv grade ISI marked copper wires for sound system of following size.		
	(A) 2.5 Sq.mm 3 core round PVC sheathed	Mtr	
	(B) 4.0 Sq mm 3 core round PVC sheathed	Mtr	
54	Hire charges for Providing ,Erecting and dismantling,after use of good running for Outdoor LED screen with necessary suitable structure,back support, wiring, Optical fibre Receiver and accessories with standby arrangement from LED panel to console & necessary MCB, ELCB & earthing etc. LED screen having a P4.8 or latest updated module & having a each block of uniform size as suitable for site requirement with minimum refresh rate of 3000MHZ and IP65 protection and brightness >= 5000 Cd/m2 as per requirement on site as per direction of engineer in charge.	1 St.Day. /sq.ft	
	(A) With truss Structure	1 St.Day. /sq.ft	
	(B) with metal/wooden structure	1 St.Day. /sq.ft	

55	Hire charges for Providing ,Erecting and dismantling,after use of good running for Indoor LED screen with necessary suitable structure,back support, wiring, Optical fibre Receiver and accessories with standby arrangement from LED panel to console & necessary MCB, ELCB & earthing etc. LED screen having a P4.8 or latest updated module & having a each block of uniform size as suitable for site requirement with minimum refresh rate of 1920MHZ,and IP54 protection,as per requirement on site as per direction of engineer in charge.	1 St.Day. /sq.ft	
	(A) With truss Structure	1 St.Day. /sq.ft	
	(B) with metal/wooden structure	1 St.Day. /sq.ft	
56	Hire charges for Providing ,Erecting and dismantling,after use of good running for DTH system having enough size disc for receiving digital signal and set up box as required for programme complete with good quality interconnecting wires and necessary top up recharge(Tata Sky, Airtel, Dish TV, etc...)	1 St.Day.	
57	Hire charges for Providing ,Erecting and dismantling,after use of good running for jimmy jib motorized crane of length as per site requirement with necessary mechanical safety and competent operating person with HD SONY or equivalent make camera as per direction of engineer in charge	1 St.Day/Job.	
58	Hire charges for watch out software with multiple layered playback system having a latest licensed software version and media servers with multiple outputs and accessories with backup servers.	1 St.Day/job.	
59	Hire charges for laying armoured optical fiber cable as per direction of engineer incharge	1 St.Day/mtr.	
60	Hire charges with WiFi unit wireless IP HD camera as per direction of engineer in charge.	1 St.Day/job.	
61	Hire charges for OB van With necessary wired and wireless IP base HD camera with necessary lenses. OB Van having required capacity of diesel generator, mixers, monitors,with suitable converters and processors with satellite connectivity.	1 St.Day/job.	
62	Charges for Making digital video " takhti" with necessary music,graphics,special effects,voice and editing as per instruction	Per Job	
63	Hire charges for Providing ,Erecting and dismantling,after use of good running Condition for digital projector with spring loaded wire , wire screen connected with necessary mains switch gears & maintaining the same during function. (A) lum.4500lm or higher Digital input ,control input, memory input, audio input etc.	1 St.Day./no	
64	Hire charges for providing, erecting and dismantling after use of good running for HD Digital Video Recording (3CCD) approved make Cameras for receiving and general shoots with competent authorized person (each camera) as per direction of Engineer-in-charge)with all cabling as site requirement	1 St.Day. / Job	
65	Hire charges for providing, erecting and dismantling after use of good running for HD Tele Camera (Panels Including Camera Heads (Ikegami) , Camera Control Units (Ikegami) , Remote Control panels (Ikegami) 7" View Finder (Ikegami) , Lens (canon HJ40) , Tripods (Studio Assist), Camera cable (peron) with All Cabling & Talkback upto Mixing Console & competent authorized person (each camera) as per direction of Engineer-in-charge as site requirement.	1 St.Day./Job	
66	Hire charges for providing, erecting and dismantling after use of good running for live Digital Set up for mixing Console with required necessary out with UPS backup as per direction of Engineer - in - charge with all cabling as site requirement	1 St.Day. / Job	

67	Hire charges for providing, erecting and dismantling after use of good running for Live Black magic HD digital Set up for mixing Console with required necessary out with UPS backup as per direction of Engineer - in - charge with all cabling as site requirement	1 St.Day. / Job	
68	Hire charges for providing, erecting and dismantling after use of good running for High resolution on-line DVD making system and Digital Video recording set-up and providing DVDs as per Function requirement as per direction of Engineer - in -charge)	1 St.Day. / Job	
69	Hire charges for providing, erecting and dismantling after use of good running for HD ON LINE RECORDER and Digital Video recording set-up and providing DVDs as per Function requirement as per direction of Engineer - in -charge)	1 St.Day. / Job	
70	Hire charges for providing, erecting and dismantling after use of good running for 42"LED TV complete with necessary suitable cables as per requirement on site as per direction of Engineer - in - charge)	1 St.Day. / Job	
71	Hire charges for providing, erecting and dismantling after use of good running for 52"/55" LED TV complete with necessary suitable cables as per requirement on site as per direction of Engineer - in -charge)	1 St.Day. / Job	
72	Hire charges for Providing erecting commissioning & Dismantling after use of temporary lighting as per instruction of Engineer in charge. The Stage Lighting consisting of Following with necessary stand by equipments in case of failure.		
	Lighting Equipment.		
	(a) 1000 Watts 240 Volts Par Lights 200 Nos. (b) 54x3W RGBW IP-67 (Cree or Osram Chip) LED Par Lights - 200 Nos. (c) Moving Head 20R (Beam, Spot, Wash) 3-in-1 Hybrid - 40 Nos. (d) Moving Head Sharpy (Beam) - 20 Nos. (e) LED Moving Head Wash - 24 Nos (f) Hazers - 8 Nos. (g) City colours 2500 Watts Lights - 8 Nos. (h) Follow Lights 2500 Watts - 4 Nos. (I) Control Dimmer - 8 Nos. (j) Sky Trackers - 4 Nos. (k) Fog Machine - 4 Nos. (l) Audience Blinder (4-eye) - 12 Nos.	1 St.Day./no	
73	Hire charges for Providing trussing for stage lighting as per instruction of event manager or engineer in charge it consisting of following.		
	Front and back Truss Sections - Total 240(120+120) feet Left & Right side Truss Sections- Total 120(60+60) feet 6 nos . Ground supports Towers. 2 Nos . front to back triangular sections. 6 nos CM Load star motor chain hoist. With necessary shekels belts, safety pins locks as per requirements.	1 St.Day./no	
74	Hire charges for providing, erecting, Operating and dismantling the sound system consisting of following items duly cored with copper core (For one day) (a) 250W Audio Amplifier, 55A, 250W - 1 No. (b) High performance CD/DVD player and laptop- 1 No.(c) Horns with Units & matching transformer - 6 Nos.(d) 15" Speaker box two way 1000 watt - 4 Nos.(e) Microphone (shure/sennhieser) - 4Nos (f) Microphone Stand DGN - 4 Nos. (g) Cord wire with necessary cabling . (h) Voltage Stabilizer 3 KVA - 1 No. (i) 12V Battery - 1 No.(j) Cordless Microphone - 1 No. (K) Audio mixer 8/12/16 channel- 1 No. (L)Stage monitor- 2 Nos	1st Day/ Job	

75	Hire Charges providing, erecting, Operating and dismantling the sound system consisting of following items duly cored with core (For one days) 1. Power Amplifier QSC RM X 24500 - 8 Nos. 2. 250W Audio Amplifier SSA-250W - 6 nos. 3. 500W EM Booster SPA 5000 EM Booster - 2 nos.4. High performance CD/DVD player and laptop- 1 No.5. Horn with units and matching transformer 8.45+1100 equal to 1945 - 12 nos. 6. Cabinet Speaker with Hooper 5W x 650W - 20 nos.7. Microphone Shoes SM 58 - 16 nos. 8. Microphone Stand(a) DGT 10 X 525.00 equal to 5250 - 1 Nos. (b) DGN 6 X 855 equal to 5130 - 6 Nos. 9. Voltage Servo Stabilizer 4KVA & UPS - 3 nos.10. Battery - 2 nos.11. Audio Mixer 24/32 Channel - 1 nos.12.DI Box-8 nos. Effect Processor -1 no.13. Cord less microphone - 1 nos.14. Button Mike - 1 nos.15.Crossover & equalizer-1 no.16.Stage monitor- 2 Nos.17.necessary mic wire with cabling.	1st Day / Job	
76	Hire charges for providing, erecting, testing & commissioning public address system / cultural programme 2 pair 3 way sound system having proper distribution of sound through out the fixed area comprising of the following (For one day) (1) Mid Top (15" inch speaker & 2 inch HF) 1000 watt - 8 Nos. (2) Base speaker (18" inch speaker) 10000 watt - 8Nos. (3) Power amplifier (QSC RMX2450) - 8 Nos. (4) Stage Monitor (500 Watt) - 4 Nos.&Side Fills Monitor(1000w)-2nos (5) Effect processor - 1 No (6) Active Cross over - 1 No. (7) Hand cordless Microphone - 3 Nos. (8) Microphone (SM58) - 10 Nos. (9) Microphone (SM57) - 5 Nos. (10) Audio Link 32 channel - 1 No (11) Microphone Stand - 15 Nos. (12) 24 channel audio mixer - 1 No. (13) CD & DVD player with Recorder / Pen Driver & laptop- 1 No. (14) 5 KVA Voltage Stabilizer - 1 No. with suitable Battery backup.	1st Day/ Job	
77	Hire Charges for providing erecting operating and dismantling the sound system consisting of following items duly Cored with copper Core. (For One days) (a) One No Audio amplifier up to 250W suitable for reproduction of sound (b) One No. DVD Player as per demand (c) Two No. Horn / Speaker with necessary matching transformer if required (d) Three Nos high sensitive Microphones of good quality with stand and cord Core of good quality (e) One No voltage stabilizer (f) One No. 12/24 V Battery (as a stand by)	1st Day / Job	
78	Hire charges for providing, erecting, testing & commissioning public address system / cultural programme 4 pair 3 way sound system having proper distribution of sound through out the fixed area comprising of the following (For one day) (1) Mid Top (15" inch speaker & 2 inch HF) 1000 watt - 12 Nos. (2) Base speaker (18" inch speaker) 10000 watt - 12 Nos. (3) Power amplifier (QSC RMX2450) - 12 Nos. (4) Stage Monitor (500 Watt) - 4 Nos. (5) Side Monitors (1000 Watt) - 2 Nos. (6) Effect processor - 1 No (7) Active Cross over - 1 No. (8) Equalizer (31 Bnd.) - 1 No. (9) Hand cordless Microphone - 4 Nos. (10) Microphone (SM58) - 12 Nos. (11) Microphone (SM57) - 6 Nos. (12) Audio Link 32 channel - 1 No (13) Microphone Stand - 18 Nos. (14) 24 channel audio mixer - 1 No. (15) CD & DVD player with recorder / Pen Driver - 1 No. (16) Laptop - 1 No. (17) 5 KVA Voltage Stabilizer - 1 No.with suitable Battery backup.	1st Day / Job	

79	Hire charges for providing, erecting, testing & commissioning public address system 6 to 8 pair 3 way Flying sound system having proper distribution of sound through out the fixed area comprising of the following for 1.0 to 1.5 lakh sq.feet dome area. (For one day) (1) RCF HDL20 / JBL VRX - 2 WAY TOPS - 16 to 20 Nos. (2) RCF / JBL Dual 18 Inch Sub Woofers - 6 Nos (3) 32 Channel Digital Console Inbuilt Effect Processor - 31 Band Equalizer - High Performance Pre Amp (Midas M32 / Behringer X32 or Equivalent) - 1 Nos.Backup / Stand by console - 1no (Same or Equivalent Configuration Required) (5) Stage Monitors (800 Watt) - 4 Nos.(JBL VRX 915/ RCF V35/ JBL SRX 712 or Equivalent) (6) Side Fill Monitors (1000 Watt) - 2 Nos. (JBL / BNC/ RCF or Equivalent) - 2 Nos. (7) Active Cross Over - 1 Nos. (8) Microphones with Stand (Shure / Sennheiser or Equivalent) - 22 Nos. (9) DI Box (Behringer/ BSS/ Radial) - 8 Nos. (10) Cordless Microphones (Shure / Sennheiser or Equivalent) - 4 Nos. (11) Audio Link 32 Channel - 1 Nos. (12) High Performance CD/DVD Player /Laptop - 1 Nos. (13) 3 KVA UPS - 1 Nos.(14) 1 KVA UPS - 2Nos. (15) 2 Way Speakers - 4to6 Nos for Stand By System.	1st day/job	
80	Hire charges for providing, erecting, testing & commissioning public address system 6 to 8 pair 4 way/ 3 way Flying sound system having proper distribution of sound through out the fixed area comprising of the following for 1.5 to 2.5 lakh sq.feet dome area. (For one day) (1) EAW KF740 / JBL VTX V20/RCF HDL20 / JBL VRX - 3WAY/2 WAY TOPS - 24to 36 Nos. (2) RCF / JBL Dual 18 Inch Sub Woofers - 6 Nos. (3) 32/48 Channel Digital Console Inbuilt Effect Processor - 31 Band Equalizer - High Performance Pre Amp (Midas M32 / Behringer X32 or Equivalent) - 1 Nos.(4) Backup / Stand by console - 1no (Same or Equivalent Configuration Required) (5) Stage Monitors (800 Watt) - 4 Nos.(JBL VRX 915/ RCF V35/ JBL SRX 712 or Equivalent) (6) Side Fill Monitors (1000 Watt) - 2 Nos. (JBL / BNC/ RCF or Equivalent) - 2 Nos (7) Active Cross Over - 1 Nos.(8) Microphones with Stand (Shure / Sennheiser or Equivalent) - 22 Nos.(9) DI Box (Behringer/ BSS/ Radial) - 8 Nos.(10) Cordless Microphones (Shure / Sennheiser or equivalent) - 4 Nos.(11) Audio Link 32 Channel - 1 Nos.(12) High Performance CD/DVD Player /Laptop - 1 Nos. (13) 3 KVA UPS - 1 Nos. (14) 1 KVA UPS - 2Nos. (15) 2 Way Speakers - 4to6 Nos for Stand By System	1st day/job	
81	Hire charges for providing, erecting, testing & commissioning public address system 6 to 8 pair 4 way/ 3 way Flying sound system having proper distribution of sound through out the fixed area comprising of the following for 2.5 to 4.0 lakh sq.feet dome area.. (For one day) (1) EAW KF740 / JBL VTX V20/RCF HDL20 / JBL VRX - 3WAY/2 WAY TOPS - 36 to 50 Nos. (2) RCF / JBL Dual 18 Inch Sub Woofers - 6 Nos. (3) 32/48 Channel Digital Console Inbuilt Effect Processor - 31 Band Equalizer -High Performance Pre Amp (Midas M32 / Behringer X32 or equivalent) - 1 Nos.(4) Backup / Stand by console - 1no (Same or Equivalent Configuration Required) (5) Stage Monitors (800 Watt) - 4 Nos.(JBL VRX 915/ RCF V35/ JBL SRX 712 or Equivalent) (6) Side Fill Monitors (1000 Watt) - 2 Nos. (JBL / BNC/ RCF or Equivalent) - 2 Nos. (7) Active Cross Over - 1 Nos.(8) Microphones with Stand (Shure / Sennheiser or Equivalent) - 22 Nos. (9) DI Box (Behringer/ BSS/ Radial) - 8 Nos. (10) Cordless Microphones (Shure / Sennheiser or Equivalent) - 4 Nos.	1st Day/job	
82	Additional Mid Top (15" inch Speaker&2" HF) 1000 watt	1 St.Day./NO	
83	Additional Base speaker (18"Speaker) 1000 Watt	1 St.Day./NO	
84	Additional Flying 2 Way Top (10 Inch Speakers and 2 HF)	1 St.Day./NO	
85	Additional Flying 3 Way Top (10/12/15 Inch Speakers and 2 HF)	1 St.Day./NO	

86	Additional Power Amplifiers (QSC RMX 2450)	1 St.Day./NO	
87	Additional cordless microphone,	1 St.Day./NO	
88	Additional collar / Button Mike	1 St.Day./NO	
89	Additional Microphone	1 St.Day./NO	
90	Additional Horn with units and matching transformer 8.45+1100=1	1 St.Day./NO	
91	Additional Cabinet Speaker with Hooper 5W x 650W	1 St.Day./NO	
92	Hire charges for providing and erecting the Iron Scaffold towers of s	1 St. Day./Job	
93	Hire charges for Bamboos to be erected as directed up to length 5-0 mtr. (including Transportation)	1 St.Day./Job	
94	Hire charges for providing, erecting approved make 3.5KVA Inverte	1 St. Day./NO	
95	Hire charges for providing, erecting, Operating and dismantling the sound system for State Level Cultural Mega Event. Main Stage Front House Sound system shall consist of Eight pairs of line array tops, accompanied by subs as prescribed by manufacturer. (1) The array tops shall consist of dual 15" / 12" Transducers of 1200 watts for low / low mid frequency, Four 8" transducers of 600 watts for reproduction of mids and two or three compression drivers couples to horns of 300 watts for reproduction of high frequency- L acoustics K2, Nexo STM, Das Aero 50, RCF-TT-55A, JBL Vertec-4889, EAW KF740 Only 90000 Watt Front of House 8 Pair (16 Nos.) (2) 2000 Watt with dual 18" Transducers for reproduction of Sub Woofers L Acoustics KS28, JBL 4880A, RCF 8006AS, EAW SB 1002/2001 Only. Front of House 6 Pair (12 Nos.)(3) Digital Mixing Console - Digi Design Venue SC48, Sound Craft VI-3000, DIGICO SD10, YAMAHA-CL5. (4) Stage Monitors (JBL VRX 915/ RCF V35/ JBL SRX 712 or Equivalent) 8 Nos. (5) Side Fill Monitors (JBL / BNC/ RCF or Equivalent) - 2 pair 3 way . (6) Cordless Microphones - 6 Nos. (7) Delay Stack shall consist of six pair Flying Line Array accompanied by prescribed no of Sub's Homogeneity in brands is compulsory Approx 50000 Watts 2 Nos	1 St.Day/ job	
96	Hire Charges for providing, erecting, operating and dismantling the sound system consisting of following items duly covered with copper core [For One Days] 1.250W Audio Amplifier 55A 250W - 3 Nos. 2. Horns with Units & matching transformer - 6 Nos. 3. 12" Speaker box two way VS 300 - 4 Nos. 4. Microphone SM 58 - 6 Nos. 5. Microphone stand DGN - 6 Nos. 6. Tape recorder / CD play with C.D. - 1 No. 7. Voltage Stabilizer 3KVA - 1 No. 8. Cordless Microphone - 1 No.	1stday/job	
97	Hire Charges for providing, erecting, operating and dismantling the sound system consisting of following items duly covered with copper core [For One Days] I. Power Amplifier QSE RM x 24500 - 4 Nos. 2. 250W Audio Amplifier SSA - 250W - 2 Nos. 3. 500W EM Booster SPA 5000 EM Booster - 2 Nos. 4. Tape Recorder / CD Player with CD - 2 Nos. 5. Horn with units and matching T ransformer 845 + 1100 equal to 1945 - 6 Nos. 6. Cabinet speaker with woofer 5W x 650W - 8 Nos. 7. Microphone shure SM 58 - 8 Nos. 8. Microphone Stand (a) DGT 10 x 525.00 equal to 5250 - 2 Nos. (b) DGN 6 x 855 equal to 5130 - 6 Nos. 9. Voltage Servo Stabilizer 4 KVA - 1 Nos. 10. Audio Mixer 16 Channel - 1 No. II. Effect Processor - 1 No. 12. Cord less microphone - 1 No.	1st Day/job	

98	Hire charges for providing, erecting, testing & commissioning, operating, and dismantling of Main Console System for public address system for PM / PRESIDENT / VVIP FUNCTION Digital Mixing Console, DIGI Design Venus SC-48 / DIGICO SD10, ALLEN & HEALTH D LIVE 7000, SOUND CRAFT VI 3000 , YAMAHA CL-5 - 2Nos.FOH & MOH Splitter(MIDAS 431/ARX/WORLWIND)-2 Nos for Stand by Console-1 Nos.Stage Monitors - 800 Watts -(JBL / VRX 915 / RCF V35 / JBL SRX 712 or Equi.) - 6 Nos. Side Files Monitors (100-200 Watts) - JBL /BNC / RCF OR Equi -2 Nos.Mixer, Line out with Monitors (100-200 Watts) - JBL /BNC / RCF or Equi. - 2 Nos. for Green Room area dome Active Crossover - 2 Nos.Microphone with stand (SHURE / SENNIHEIZER OR Equi) - 22 NosPodium Microphones (SHURE / SENNIHEIZER / DPA) - 6 Nos.DI BOX (BEHRINGER / BSS / RADIAL) - 8 Nos.Cordless Microphones - (SHURE / SENNIHEIZER OR EQUIVELENT) - 04 Nos AUDIO LINK 32 CHANNEL - 1 NOS. High Performance CD/DVD player- 1 No., Laptop with AV in-output 1 No. for Recording and playing. 3 KVA UPS - 2 NOS. , & 1 KVA UPS - 3 NOS. 2 WAY Speakers for stand by system run on UPS - 4 Nos.Rates are for One day of Working and one day before testing (Not including Rehearsal)	1st Day/job	
99	Hire charges for providing, erecting, testing & commissioning, operating, and dismantling of main PA System for public address system for PM / PRESIDENT / VVIP FunctionL ACOUSTIC / MEYER SOUND / D&B AUDIOTECHNICA / JBL / EAW - 3 WAY TOPS - Pair of Six Nos.and SUB WOOFERS - Pair of 3 Nos.Power Amplifier - 12Nos. for Above L ACOUSTIC/ JBL / EAW / D&b / RCF HDL 20 / 2 WAY 1000 WATT FOR CENTRE FILL - 4 Tops with necessary Amplifiers. All necessary truss, control power conditioner protection panels, signal wiring with enough spare wires/cables with safe guard protection. Rates are for One day of Working and one day before testing (Not including Rehearsal)	1st Day/job	
100	Hire charges for providing, erecting, testing & commissioning, operating, and dismantling of PAIR OF DE:AY STACK for public address system for PM / PRESIDENT / VVIP FUNCTIONRCF HDL 20 / JBL VRX / L ACOUSTIC / MEYER SOUND / D&B AUDIOTECHNICA / JBL / EAW - 2 WAY OR 3 Way Tops - pair of 3/4 Nos. Power Amplifiers - 3 NOSNECESSARY AMPLIFIER POWER SUPPLY PANNEL -1 NOSAll necessary truss, control power conditioner protection panels, signal wiring with enough spare wires/cables with safe guard protection. Rates are for One day of Working and one day before testing (Not including Rehearsal)	1st Day/job	
101	Hire charges for providing, erecting, testing & commissioning, operating, and dismantling of Sound Console system for public address system for CM/ VVIP FUNCTION 32 Channel Digital Console in built effect processor, 31 Band Equalizer , High performance, PRE AMP (MIDAS M32 / BERHINGER X32 OR EQUIVELENT) - 1 NOS.Stage Monitors- 800 Watts (JBL / VRX 915 / RCF V35 / JBL SRX 712 OR EQUIVELENT) - 4 Nos. Side fills Monitors-100 WATTS (JBL /BNC / RCF OR EQUIVELENT) - 2 Nos. Active Crossover - 1 Nos.Microphones with stand (SHURE / SENNIHEIZER OR QUIVELENT) - 22 Nos DI BOX (BEHRINGER / BSS / RADIAL) - 8 Nos. High Quality Cordless microphones-(SHURE / SENNIHEIZER or equivalent.) - 04 Nos Audio Link 32 Channel - 1 Nos.High Performance CD/DVD player- 1 No., Laptop with AV in-output 1 No. for Recording and playing. 2 KVA UPS - 2 Nos.All necessary, control, signal wiring with enough spare wires/cables with safe guard protection.Rates are for One day of Working and one day before testing (Not including Rehearsal)	1st Day/job	

102	Hire charges for providing, erecting, testing & commissioning, operating, and dismantling of public address system for CM/VVIP FUNCTION RCF HDL 20 / JBL VRX - 2 WAY TOPS - Pair of 6 Nos.RCF 8006 AS SUBS / JBL DUAL 18' SUB WOOFER - Pair of 3 Nos.POWER AMPLIFIER - 12 NOSRCF HDL 20 / 2 WAY 1000 WATT FOR CENTRE FILL - 4 TOPSNECESSARY AMPLIFIER POWER SUPPLY PANNEL - 3 NOS All necessary truss, control, signal wiring with enough spare wires/cables with safe guard protection.Rates are for One day of Working and one day before testing (Not including Rehearsal)	1st Day/job	