

સરદાર પટેલ યુનિવર્સિટી, વલ્લભ વિદ્યાનગર  
ટેન્ડર નોટીસ

કુલસચિવશ્રી, સરદાર પટેલ યુનિવર્સિટી, વલ્લભ વિદ્યાનગર-૩૮૮૧૨૦ દ્વારા નીચે જણાવેલ કામગીરી સંદર્ભે આ પ્રકારની કામગીરીના અનુભવી અને સક્ષમ ઈજારદારો પાસેથી ભાવપત્રકો મંગાવવામાં આવે છે. સદર ભાવપત્રકો યુનિવર્સિટીની વેબસાઈટ [www.spuvvn.edu/tenders/](http://www.spuvvn.edu/tenders/) પરથી ડાઉનલોડ કરી શકાશે અને જરૂરી માહિતી મેળવી શકાશે.

અનુ. નં.	કામનું નામ	ટેન્ડર ફી (નોન રીફંડેબલ) (રૂ.)	કામની સમય મર્યાદા
૧.	યુનિવર્સિટી હસ્તકના વિવિધ વિભાગોના બિલ્ડીંગમાં એર-ક્લિસન સુવિધા માટે જરૂરી પાવર સપ્લાય માટેની વાયરીંગ કામગીરી (અંદાજિત ખર્ચ - ૩,૦૧,૮૨૬/-)	૩૦૦/-	૩૦ દિવસ

- ટેન્ડર ડાઉનલોડ શરૂ થવાની તારીખ : ૦૧/૦૬/૨૦૨૬
  - ટેન્ડર પરત કરવાની અંતિમ તારીખ : ૧૦/૦૬/૨૦૨૬ બપોરના ૩:૦૦ કલાકે
  - ટેન્ડર ખોલવાની તારીખ : ૧૧/૦૬/૨૦૨૬ બપોરના ૪:૦૦ કલાકે
- નોંધ : ૧) કોઈપણ ટેન્ડર કોઈ પણ કારણ જણાવ્યા સિવાય સ્વીકારવું કે નહીં તેનો હકક યુનિવર્સિટીને અભાધિત રહેશે.  
૨) ટેન્ડર ઓપનીંગમાં ભાવ ભરનાર પેઢીઓએ સ્વખર્ચે હાજર રહેવું.

તારીખ : ૨૫/૦૫/૨૦૨૬  
વલ્લભ વિદ્યાનગર.

કુલસચિવશ્રી

## કામગીરી કરવા તેમજ ભાવ ભરવા માટેની શરતો

- ભાવ ભરનાર પેઢીએ આ સાથે આપેલ ટેન્ડર કન્ડીશન તેમજ સ્પેસીફિકેશન ની માહિતી APPENDIX-B ના તમામ પેઈજની હાર્ડ કોપી દરેક પેઈજ પર આપના સહી સિક્કા સહીત તેમજ સાથે BOQ ની માહિતી APPENDIX-A થી આપેલ છે જેના પર દરેક પેઈજ પર સહી- સિક્કા સહીત હાર્ડ કોપીમાં આપના ભાવ BELOW/ABOVE/EQUAL (PERCENTAGE BASED) દર્શાવી સીલબંધ કવરમાં આપવાના રહેશે
- ભાવ પત્રક સાથે રૂ. 300/- રકમનો ડીમાંડ ડ્રાફ્ટ ટેન્ડર ફી તરીકે અને રૂ. 3000/- ની રકમનો ડીમાંડ ડ્રાફ્ટ અર્નેસ્ટ મની ડીપોઝીટ આપવાનો રહેશે આ સિવાય આપનું ભાવ પત્રક ગ્રાહ્ય રખાશે નહિ.
- ડીમાંડ ડ્રાફ્ટ "REGISTRAR , SARDAR PATEL UNIVERSITY" payable at Vallabh Vidyanagar નો કોઈપણ રાષ્ટ્રીયકૃત બેંક અથવાતો શીડ્યુઅલ્ડ બેંક નો આપવાનો રહેશે
- અર્નેસ્ટ મની ડીપોઝીટ પેટે ભરેલ નાણા તમામ પેઢીઓને (જે પેઢીના ભાવ મંજૂર થાય તેના સિવાય) પરત કરવામાં આવશે જ્યારે મંજૂર થયેલ પેઢીને સિક્કોરીટી ડીપોઝીટ (મંજૂર થયેલ ટેન્ડર રકમના ૨.૫ % લેખે) જમા કરવ્યા બાદ પરત કરવામાં આવશે. જ્યારે સિક્કોરીટી ડીપોઝીટ કામગીરી સંતોષકારક રીતે પૂર્ણ કર્યા બાદ પરત કરવામાં આવશે.
- ભાવ ભરનાર પેઢીએ ભાવ ભરતા પહેલા રૂબરૂ સ્થળ મુલાકાત લઈ કામગીરી જે રીતે કરવાની તેની સંપૂર્ણ માહિતી મેળવ્યા બાદ જ ભાવ ભરવાના રહેશે .
- આપના ભાવ તમામ ટેક્ષ/ ટ્રાન્સપોર્ટેસન તેમજ સ્ટોરમાં મૂકી આપવા સહિતના ગણવામાં આવશે.
- આ સાથે જોડેલ લીસ્ટ APPENDIX-A માં દર્શાવેલ વિગતના અલગ અલગ ભાવ બિલકુલ ગ્રાહ્ય રાખવામાં આવશે નહિ.
- ભાવ પત્રક સાથે ભાવ ભરનાર પેઢીએ પોતે ઇલેક્ટ્રિકને લગતી કામગીરી કરવા માટેનું લાયસન્સની કોપી અચૂકથી રજૂ કરવાની રહેશે. આ સિવાય આપનું ભાવ પત્રક ગ્રાહ્ય રખાશે નહિ.
- આ કામગીરી માટે વર્ક ઓર્ડર આપ્યા તારીખથી દિન-૩ માં કામગીરી શરૂ કરી વર્ક ઓર્ડરની તારીખથી દિન-૩૦ માં પૂર્ણ કરવાની રહેશે.
- કોઈ પણ ભાવપત્રક અંશતઃ કે પૂરેપૂરું સ્વીકારવું કે નહિ તેનો હક્ક યુનિવર્સિટીને અબાધિત રહેશે.
- કામગીરીના બીલ પેટેના નાણા ચુકવણી વખતે સરકારશ્રીના નિયમોને આધીન TDS / INCOME TAX / LABOR CESS વિગેરેની કપાત કરવામાં આવશે
- કામગીરી કરતી વખતે ટેન્ડર સ્પેસીફિકેશનમાં જણાવ્યા મુજબનું જ મટીરીયલ વાપરવાનું રહેશે. જો આપના તરફથી વાપરવામાં આવેલ મટીરીયલ કામગીરી દરમ્યાન કે કામ પૂર્ણ થયા બાદ પણ ડુપ્લીકેટ કે સ્પેસીફિકેશન મુજબનું જણાશે નહિ તો પેઢીએ સ્વખર્ચે બદલી આપવાનું રહેશે.
- તમામ કામગીરી યુનિવર્સિટીના સબંધિત અધિકારીની સુચના તેમજ ઇન્ડીયન ઇલેક્ટ્રીસિટી રૂલ્સ મુજબ જ કરવાની રહેશે.

ઉપરની તમામ શરતોએ આધીન અમો કામગીરી કરવાની બાહેધરી આપીએ છીએ.

પેઢીના સહી સિક્કા

**APPENDIX -A (ELECTRIFICATION OF POWER SUPPLY POINT FOR AC UNITS AND THREE PHASE POWER FOR BOTONICAL GARDEN)**

SR NO	ITEM DISCRPTION	UNIT	APPROX. QUANTITY	RATE WITH GST	Lebor Cess @ 1 %	Amount WITH GST & LC	TOTAL AMOUNT
1	Point wiring for Individual Plug with & earth wire of 1.5 sq.mm (Green) both are of ISI marked 1.1 KV grade <b>HRFR E Beam PVC</b> insulated multi strand copper wires up to <b>10 mtr length</b> , in in existing pipe erected flushed on wall/ceiling complete erected complete with Modular 16 Amp 5 pin Plug erected on PVC / Metallic/Wooden box covered with appropriate front plate modules erected on / in wall / ceiling as per pipe erected with following type of accessories. Make For Switches & Accessories – ANCHOR ROMA PLUS Make For WIRES - APAR-ANUSHAKTI /RR KABEL-LS0H-EBXL / POLYCAB-SUPREMA	No	60	610.00	6.00	616.00	36960.00
2	Providing & erecting 16 -20 AMP 240 V MCB double pole switch for motor & inductive load (C Curve) having 10 KA breaking capacity & confirms to IS : 8828 in existing box Make – Schneider -Acti 09 / Legrand – Dx 3	No	60	350.00	4.00	354.00	21240.00
3	Supplying & erecting UPVC Mini trunking (PVC Casing-n-Capping) having double-locking arrangement with grooves, trunking having size of 25mm x 16 mm in height as per IS with accessories of PVC/Resin polypropylene not below 1.8 mm thick duly sealed in joint & erected on wall / ceiling Make – Pricision	Mtr	400	36.00	1.00	37.00	14800.00
4	Supplying & erecting UPVC Mini trucking (PVC Casing-n-Capping) having double-locking arrangement with grooves, trucking having size of 38 mm x 25 mm in height as per IS with accessories of PVC/Resin polypropylene not below 1.8 mm thick duly sealed in joint & erected on wall / ceiling Make - Pricision	Mtr	300	48.00	1.00	49.00	14700.00
5	Providing and erecting of Metal enclosure for 2 pole MCB Make – ZARAL	No	60	120.00	1.20	121.00	7260.00

6	Providing and erecting 6 WAY TPN Sheet Steel DOUBLE DOOR powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, Conforms to IS 8623-1 & 3, IEC 61439-1 & 3 without MCB to house appropriate nos. of MCBs.(The DBs should be used of same company of MCB to be used) Make – Schneider -Acti 09 / Legrand – Dx 3	No	6	3403.00	34.00	3437.00	20622.00
7	Providing and erecting 8 WAY TPN Sheet Steel DOUBLE DOOR powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, Conforms to IS 8623-1 & 3, IEC 61439-1 & 3 without MCB to house appropriate nos. of MCBs.(The DBs should be used of same company of MCB to be used) Make – Schneider -Acti 09 / Legrand – Dx 3	No	4	3986.00	40.00	4026.00	16104.00
8	providing and erecting Mains with 1.1 KV grade <b>HRFR E Beam PVC</b> PVC insulated ISI marked stranded Copper conductor wire in following type of pipe to be erected in / on wall / ceiling with 2.5 sq. mm copper conductor FRLS PVC insulated stranded wire of green colour for earth continuity of 4 wire 6 sq. mm	Mtr	150	303.00	3.00	306.00	45900.00
SR NO	ITEM DISCRPTION	UNIT	APPROX. QUANTITY	RATE WITH GST	Lebor Cess @ 1 %	Amount WITH GST & LC	TOTAL AMOUNT
9	Providing and erecting Mains with 1.1 KV grade FRLS PVC insulated ISI marked stranded Copper conductor wire in following type of pipe to be erected concealed in /flushed on wall/ceiling, with 1.5 sq. mm copper conductor FRLS PVC insulated stranded wire of green colour for earth continuity of 2 x 2.5 Sq mm Make For WIRES - APAR-ANUSHAKTI /RR KABEL-LS0H-EBXL / POLYCAB-SUPREMA	Mtr	600	71.00	1.00	72.00	43200.00
10	Providing & erecting 40 Amp 415 V MCB Four Pole for Motor & Inductive Load (C Curve) having 10KA breaking capacity & confirms to IS :8828 in existing box Make – Schneider -Acti 09 / Legrand – Dx 3	No	10	780.00	8.00	788.0	7880.00
11	providing and erecting Miniature circuit breaker single pole 16A to 20A suitable to operate on 240 V A.C. system and having breaking capacity 10 KA	No	90	130.00	1.00	131	11790.00

	to be erected in existing box. confirming to IS 8828/1996 with ISI Make – Schneider -Acti 09 / Legrand – Dx 3						
12	Solder less crimping type Copper lugs conforming to IS suitable for cable of 1.5 to 6.0 Sq mm size evenly crimped with high pressure tool & connected to switchgear terminals with brass/cadmium plated nut bolts in an approved manner. Make - Dowells	No	236	9.00	0.00	9.00	2124.00
13	Providing & erecting 25 mm PVC Corrugated Flexible Conduit with required nos. of coupling, PVC bushes, Check-nuts etc. complete of following sizes.	Mtr	20	23.00	0.000	23.00	460.00
14	Providing and erecting heavy duty PVC conduit GLAND having size of 32 mm for each distribution board Make Pricision	No	30	25.00	1.00	26.00	780.00
15	Providing and erecting XLPE (IS:7098)(I)-88 ISI 4 Core 6 Sq mm armored cable multistrand / Solid Aluminium conductor for 1.1 KV. to be laid on wall with necessary clamps or in existing trench / pipe. Make – POLYCAB / RR Kabel	No	220	143.00	1.00	144.00	31680.00
16	Making trench in soft soil of suitable width of 90 cm deep for laying cable or locating the fault all over the run and back filling the same and making the surface as normal ground.	Mtr	190	54.00	0.00	54.00	4860.00
17	Providing & laying 63 mm approved make Double walled corrugated pipes (DWC) of polyethylene (conforming to IS 14930 II) with necessary connecting accessories of same material at required depth in existing trench for laying of cable. below ground / road surface for enclosing cable	Mtr	200	72.00	1.00	73.00	14600.00
18	Providing and erecting company fabricated metal enclosure for four pole MCB/ Isolators	No	4	414.00	4.00	418.00	1672.00
19	Providing & erecting following type of Modular Type Accessories with necessary connection. As desired by Engineer In charge Make – ANCHOR ROMA PLUS <ul style="list-style-type: none"> <li>• 16 Amp One Way Switch – 1 No + 6/16 Amp Universal Socket – 1 No +</li> <li>• 6 Amp One way switch – 3 Nos + 6 Amo Universal Socket – 3 Nos</li> </ul>	No	14	368.00	3.00	371.00	5194.00
TOTAL FOR SR NO 1 TO 19							301826.00

## **APPENDIX-B**

### **GENERAL RULES, SPECIAL CONDITION AND THE GUIDANCE TO TENDERERS**

#### **FOR ELECTRIFICATION**

The tender submitted on behalf of a firm shall be signed by all the partners of the firm / by a partner who has the necessary authority on behalf of the firm to enter in to the proposed contract otherwise the tender may be rejected by the owners.

When a contractor signs tender in Indian language the tendered total amount tendered should also be written in the same language. In the case of illiterate contractor the rates or the amounts tendered should be attested by a witness.

The EMD of the contractor, whose tender is accepted, shall be forfeited in full in case if he/her does not remit the initial security deposit within the stipulated period or start the work by the stipulated date mentioned in the award Letter.

All compensation or other sums of money payable by the contractor to the employer under the term of this contract may be deducted from his earnest money and the security deposit if the deposit has become otherwise payable within ten days.

The acceptance of a tender will rest with the Sardar Patel University which does not bind itself to accept the lowest tender received without the assignment of a reason. All tenders in which any of the prescribed condition are not fulfilled or are incomplete in any respect are liable to be rejected. No conditional tender will be accepted. University reserves the right to accept or reject any or all tenders without assigning any reasons.

Canvassing in connection with tenders is strictly prohibited and the tenders submitted by the contractors who resort to canvassing will be liable to rejection.

All rates shall be quoted on the proper form of the tender alone.

On acceptance of the tender, the name of the accredited representative(s) of the contractor who would be responsible for taking instructions from the employer / consultant shall be communicated to the employer.

Special care should be taken to write the rates in figures as well as in words and the amounts in figures only, in such a way that interpolation is not possible. The total amount should be written both in figures and in words. In case of figures the words 'Rs.' should be written before the figure of rupees and words 'P' after the Paise and in case of words the word "Rupees" should precede and the word who paise "should be written at the end, unless the rate is in whole rupees and followed by the words 'Only' should invariably up to two decimal places. While quoting the rate is in schedule of quantities, the word 'only' should be written in the next line.

The contractor shall give a list of his relatives working with the university along with their designations and addresses.

No employee of the university is allowed to work as a contractor for a period of two years of his retirement from university service, without the previous permission of the university. This contract is liable to be cancelled if either the contractor or any of his employees is found at any time to be such.

The tender and the rates quoted for work shall remain open for acceptance for a period of 3 months from the date of opening of tenders. If any tenderer withdraws his tender before the said period, then the university shall be at the liberty to forfeit earnest money paid along with the tender.

The tender of the work shall not be witnessed by a contractor or contractors who himself/ themselves has / have tendered or who May and had/have tendered for the same work. Failure to observe this condition would render tenders of the contractors tendering as well as witnessing the tender liable to summary rejection.

It will be obligatory on the part of the tenderer to tender and sign and tender documents for all the component parts and that after the work is awarded, he will have to enter into an agreement for each component with the competent authority in the university.

The tenderer apart from being a competent contractor must associate himself with agencies of the appropriate class who are eligible to tender for (I) Electrical (II) Sanitary & water supply (III) Horticulture (IV) Air-conditioning.

The contractor shall carry the work strictly in accordance with drawings, details and instructions of the architect/consultant/civil engineers, if in the opinion of the architect/ consultants or the civil engineer changes have to be made in the design and with the prior approval in writing of the employer, that they desire the contractor to carry out the same, the contractor shall carry out the same without any extra charges. The decision of architect/ consultants/ employers in such cases shall be final and shall not be open to arbitration.

A schedule of probable quantities in respect of each work and specifications accompany these special conditions. The schedule of probable quantities is liable to alteration by omissions, deductions or additions at the discretion of the employer/architect/consultants. Each tender should contain not only the rates but also the value of each items and should be totalled in order to show the aggregate value of the entire tender.

The tender must obtain for himself on his responsibility and at his own expenses all the information which may be necessary for the contract and must examine the drawing and must inspect the site of the work and acquaint himself with all local conditions, means access to the work, nature of the work and all matters appertain thereto.

The rates quoted in the tender shall include all charges for cleaning of site before commencement as well as after completion, water, electric consumption, meters, double scaffolding, centering including bailing, fencing, hoarding plant equipment storage sheds, watching and lighting by night as well as day including Sunday and holiday temporary plumbing and electric supply, protection of cellars, vaults, other matters of things and the centering scaffolding, staging, planking, timbering, strutting, shorting etc., as occasion shall require or when ordered to disturbed during the executing of the work and to the satisfaction of the architect/ consultants. The rate shall be firm. The rates variation, labor conditions, fluctuations in railway freights of any conditions, whatsoever tenders must include in their rates sales tax, tax on works contract, excise duty, octroi and any other tax and duty or other levy levied by the central Government or any state government or local authority, if applicable No claim in respect of sales tax, excise duty, octroi or other tax, duty or levy whether existing or future shall be entertained by the employer.

The contractor should note that unless otherwise state the tender is strictly on items rate basis and each and every item should be correct workable and self-supporting. The quantity in the schedule of quantities approximately indicate the total in extent of work which may vary to any extent and may even be omitted thus altering the aggregating value of the contract. No claim shall be entertained on this amount.

The contractor shall not be entitled to any compensation & price escalation for any loss suffered by him on account of delays commencing or executing the work, whatever the cause of delays may be including delays arising out of modification to the work entrusted to him or in any sub-contract connected therewith or delays in awarding contract for other trades of the practice or commencement or completion of such work or in producing Government controlled or other building material or in obtaining water and power connections for construction purpose or for any other reason what so ever and the employer shall not be liable for any claim in respect thereof. The employer does not accept liability for any sum besides the tender amount. Subject to such variations as are provided for herein.

The successful tenderer must co-operate with the other contractors appointed by the employer so the work shall proceed smoothly with the least possible delay and to the satisfaction of the consultant.

The contractors must bear in mind that all the work shall be carried out strictly in accordance with the specifications and drawings made by the consultants and also in compliance of the requirements of the authority concerned and no deviation on any account will be permitted.

If the material consumed in the project found DUPLICATE during the entire project execution or from the 10 Years of the completion of the project, the same shall be replaced by the contractor at no extra cost or The contractor to the University Account shall deposit the actual cost at the prevailing SOR 2025-26.

The successful tenderer should make his own arrangement to obtain all materials required for the work including cement.

The rates quoted in the tender shall also include electric consumption charges of power. The contractor shall have to make his own arrangement to obtain power connection and maintain at his expense an efficient service of electric light and power and shall pay for the electricity consumed. The employer as well as the consultant shall give all possible assistance to the contractor to obtain the same.

The contractor shall strictly comply with the provision of a safety code annexed here to.

The contractor shall be responsible for the observance of all central and state government rules and regulations framed by the concerned government under the contract labour (Regulation & Arbitration) Act. 1970 the owners shall be entitled to deduct all losses, damages, which they might suffer on account of non observance of these rules by the contractor, from the amount payable to the contractor.

The proposed work covered under this tender during its progress can also be inspected by the CHIEF TECHNICAL EXAMINER/ TECHNICAL EXAMINER or by an officer, of the vigilance cell of the authority on behalf of the engineer in charge university's representative for which the contractor shall extend all co-operation and assistance.

It is expressly understood that besides all taxes, levies etc now in force and that may be effective in later stage, with or without retrospective effect, the present sales tax on works contract is to borne by the contractor. I/We here by declare that I /We read and understood the above instruction for the guidance tenderers.

Work shall be executed during the day & night, if required, for which no extra charge shall be paid. The work shall be carried out in such a way, that minimum disturbance is caused to the functioning

of the University. The necessary arrangements requires from the University will be provides for such working. The contractor shall make all arrangements to clean the premises everyday to ensure the safety of the furniture's, machineries, computers etc and also against dust etc.

During the execution of the project it would be the responsibility of the successful Bidder / Contractor to insure their personals / technicians / staff against any accidents of any kind. S P University in no way would be responsible or binding to INSURE Contractor's personals / technicians / staff.

WITNESS:

DATE :

(SIGNATURE OF TENDERER)

PLACE :

ADDRESS: