

"જ્યોતિર્મય" પરિસર, ડૉ. બાબાસાહેબ આંબેડકર ઓપન યુનિવર્સિટી માર્ગ,
સરખેજ-ગાંધીનગર હાઇવે, છારોડી, અમદાવાદ-૩૮૨૪૮૧.

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નં. બાઆઓયુ/રજી/વહી/એસ્ટેટ/ ૧૩૧ /2026

Dt. 07/07/2026

પ્રતિ,

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વિષય: યુનિવર્સિટીના ત્રણ ભવનો ગેસ્ટ હાઉસ ભવન, એસેસમેન્ટ ભવન અને ક્લાસરૂમ ભવનની ફાયર એન.ઓ.સી.(NOC) રીન્યુ કરાવવા તેમજ વાર્ષિક નિભાવણી(AMC)ની કામગીરીનાં ભાવ આપવા બાબત.

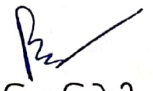
ભાઈશ્રી,

ઉપરોક્ત વિષય પરત્વે જણાવવાનું કે, ડૉ.બાબાસાહેબ આંબેડકર ઓપન યુનિવર્સિટી, છારોડી, અમદાવાદ ખાતે કાર્યરત છે. યુનિવર્સિટીનાં ત્રણ ભવનો ગેસ્ટ હાઉસ ભવન, એસેસમેન્ટ ભવન અને ક્લાસરૂમ ભવનની ફાયર એન.ઓ.સી.(NOC) રીન્યુ કરાવવા તેમજ વાર્ષિક નિભાવણી(AMC)ની કામગીરી કરાવવાની જરૂરીયાત જણાયેલ છે. આથી સદર કચેરી ખાતે રૂબરૂ મુલાકાત કરી યુનિવર્સિટી કેમ્પસ ખાતે માલસામાન, મજૂરી-કામ, ટ્રાન્સપોર્ટેશન તેમજ ટેક્ષ સાથેનાં ફાયર એન.ઓ.સી.(NOC) રીન્યુ કરાવવા તેમજ વાર્ષિક નિભાવણી(AMC)ની કામગીરીનાં ભાવ બંધ કવરમાં તા.૨૨/૦૭/૨૦૨૬, બુધવાર સુધીમાં આપવા અંગે નમ્ર વિનંતી છે.

ફાયર એન.ઓ.સી.(NOC) રીન્યુ કરાવવા તેમજ વાર્ષિક નિભાવણી(AMC):

ક્રમ	વિભાગનું નામ	કામગીરીની વિગત	જથ્થો	ભાવ રકમ રૂપિયા
૧.	ગેસ્ટ હાઉસ ભવન, એસેસમેન્ટ ભવન અને ક્લાસરૂમ ભવન	વાર્ષિક નિભાવણી(AMC)ની કામગીરી (પંપ અને પેનલ, ફાયર હાઇડ્રન્ટ સર્વિસ) વર્ષ દરમિયાન કુલ ૪ સર્વિસ	૧ જોબ	
		ફાયર એન.ઓ.સી.(NOC) રીન્યુની કામગીરી	૧ જોબ	
		રકમ રૂપિયામાં		
		જી.એસ.ટી. ૧૮%		
		કુલ રકમ રૂપિયામાં		

આભાર સહ,


ડૉ.ભાવિન ત્રિવેદી
કા.કુલસચિવ

નકલ રવાના: ૧) કોમ્પ્યુટર વિભાગ, યુનિવર્સિટી વેબસાઈટ પર પ્રસિદ્ધ કરવા સારું...
૨) નોટીસ બોર્ડ

Terms and Conditions:

The Bidder shall carry out all work with utmost care, giving due consideration to safety which shall not be compromised under any circumstance. It will be responsibility of the Bidder to promote an electrically safe workplace free from unauthorized exposure to electrical hazards for all its employees and outsourced personnel so as to prevent accidents to themselves, the public (community) and Baou's property.

Fire equipment/ systems as described in the scope of the work such as portable fire extinguishers and fire hydrant system etc. includes servicing of equipment/systems, testing of firefighting pumps sets etc. All the equipment/system required to be operated and maintained by bidder for their smooth working and performance.

All Fire equipment/systems as described in the scope of the work such as fire hydrant system, panels, pumps etc. are included in annual maintenance and servicing. AMC shall include equipment/systems, testing of firefighting pumps sets, all other parts etc. The equipment/system required be operating and maintaining by bidder for their smooth working and performance in order to ensure 100% serviceability for efficient working of the equipment. Scope of work will include the following:

1. Each Pump should be tested for at least 60 seconds. Discharge of water should be from Hydrant or through a test line. Unnecessary sound and vibration should be noted and corrected.
2. Pump automation should be checked.
3. Greasing of pumps and motors to be carried out as per manufacturers recommendation or whenever necessary.
4. Hydrant externally and terrace shall be tested with hose and branch pipe. The jet shall be operated for at least 2 minutes. Hose shall be dried before rolling.
5. First Aid Hose Reels shall be tested by swinging it on its support and partly opening the hose and discharge of water for 60 seconds. Each Hose shall be tested. There shall be no leakage from MS piping or from clips holding rubber or even from rubber pipe. Hose pipe shall be rolled back uniformly, line by line.
6. First Aid Hose Reel shall be extended to full length and water discharged for 120 seconds. The pipe shall be rolled back uniformly, line by line.
7. Internal Hose Cabinet shutters (including glass) shall be cleaned at visit. Dust and dirt within cabinet shall be removed in visit.
8. Checking of electrical terminals, contact points of the starters/contractors, and relays installed in various control panels.
9. The contractor shall not dismantle and remove any items without the knowledge of the university. Dismantled items shall be the property of the BAOU.
10. Contractor will visit the site as and when called by the BAOU authorities. On his visit he should meet the BAOU Officer and will report about satisfactory working of all equipment.
11. The contractor will be responsible not only for his own men and material but also for the security of the equipment/ materials of the BAOU. The cost of repair/replacement of equipment damage due to mishandling by the worker of the contractor will be deducted from the contractor's bill after loss assessment by the Fire Officer. The assessment of the Fire Officer will be final and binding on the contractors.

12. Arranging all major components requiring repair/replacement with prior consent and approval of BAOU. (Only cost of the components shall be reimbursed. The effort involved in procurement and replacement charges shall be deemed to have been included in the contracted amount of this contract).
13. The contracting Bidder shall guarantee prompt repairs/replacement of components to minimize interruption. In all probability the Bidder will be required to arrange repair and replacement of such damaged components the same day or reasonable time as per situation.
14. Tools & Tackles: The bidder should provide all tools and tackles required for the safe and satisfactory maintenance of the related equipment.