

To

The Principal  
Avanthi Institute of Engineering &  
Technology, Vizianagaram.

**Sub:** Looking for Doctoral Level Professors who can work for our Company Research project.

Dear Sir,

I'm Mr. G. Rambabu, working as one of the Directors of Grafx IT Solutions Pvt. Ltd. which is located at Visakhapatnam in Andhra Pradesh, India.

Our nature of business is to design Humanoid Robots Manufacturing, Training & Development of 3D Printing Technology, with experience in outcome based programmers like Workshops, Seminars, Guest Lectures, Virtual training for Government, Industries & Academic Institutions.

We are looking for team of professors at your college in Computer Science Engineering who can work for our advance research project in developing critical AI software for Medical Robotics in processing of Contact less human health diagnostic system. If your college is interested to work in collaboration, we forward further documentation& NDA Le (Non Disclosure Agreement).

Looking forward & Thank You,

  
Director  


-: CIN NO. : U72900AP2009PTC064099 :- -: GSTIN : 37AADCG5165C2ZR :-

Hyderabad Office : 103, Swathi Manors, Mytrivanam Road, Ameerpet, Hyderabad, Ph. : 9848885237, 98482 94142



ISO 9001 - 2008 CERTIFIED



एन एस आई सी  
**NSIC**  
ISO 9001 : 2008

The National Small  
Industries  
Corporation Ltd.



**Skill India**

**SMART**  
Skill Management & Accreditation of Training Centres

## **PREAMBLE**

Grafx IT Solutions Pvt. Ltd. is endeavors to communicate science & technology (S&T), stimulates scientific and technological temper and coordinates & facilitates the initiatives at various levels. To create excitement and generate awareness about advances in science and technology to enable informed decision-making at grass root level. It takes S&T to among various target groups and encourages intelligent debates on topical & developmental issues, which need S&T based information.

We undertake broad spectrum of activities concerning S&T communication, universities, academic institutions, science cities, science museums, research laboratories, science and technology councils in states and union territories, radio and television channels, science based non governmental agencies/organizations and a whole lot mosaic of S&T setups in the country are our partners and messengers in every nook and corner in the country. It creates linkages and fosters cooperation and forges alliances at national as well as international level with appropriate organizations, groups, agencies, institutions, and so on. It has to package, articulate and popularizes strength of Indian S&T achievements, organizations and Infrastructure within & outside country.

## **PART-A**

### **(General Information of the Project)**

#### **AIM of the Project:**

When Covid entered our life during the pandemic, we experienced both highs and lows, and we now have to learn to deal with those circumstances. In order to ensure the safety precautions for our doctors without jeopardizing their precious lives, our renowned organization has stepped forward to work day and night to provide the best contactless service.

This robot's special capacity allows it to mimic how doctors commonly assess and identify a human body's vulnerabilities. It checks the patients' vital signs, including their SpO2, temperature, and heart rate (bpm), and sends them to have their CRP checked in the diagnostics centre before seeing a doctor.

This entire process is designed to assure that no one will fall victim to Covid and to uphold the World Health Organization's (W.H.O.) safety protocols. The aforementioned was entirely created by the company utilizing cutting-edge computer vision technology and evaluated with an accuracy level that serves as a benchmark for the business.

The college is required to develop a special rPPG methodology. Remote photoplethysmography (rPPG) algorithms have seen substantial development during the past ten years. As a result, for static participants, pulse rate may now be precisely predicted from video data. The precision of these algorithms and benchmark data sets, however, are not realistic under realistic circumstances. In this article, we offer a brand-new rPPG technique that permits heart rate monitoring using video from a regular webcam. The program can track rapid pulse rate variations and is resilient to conditions like changing lighting or subject movement.

This is accomplished by the algorithm estimating the pulse rate and then specifying it with high time resolution in order to thoroughly examine the suggested performance in all circumstances, such as blinking illumination, voice, and motions with significant amplitudes. Two streamlined iterations of the method that also produced competitive results were tried. However, the whole technique outperformed its simplified equivalents when used with footage of human movement ( $p < 0.001$ ).

## **PART-B**

### **(STANDARD TERMS & CONDITIONS OF SUPPORT)**

1. The project must be completed within 6 months, extended by 2 months if necessary.
2. Ideas and problems must not be shared with third parties such as circuits, algorithms, designs, or software. Everything is project and company related.
3. No part of the grant will be passed on to other societies/institutions/organizations by the grant recipient unless payment has been authorized in advance based on an approved proposal.
4. The scholarship recipient will receive her financial pledge of Rs 48,000 as a stipend.
5. Beneficiary will receive payment in two installments. The first payment will be made after 3 months of the project duration and the second payment will be made after the project is completed.

6. Grant under a major head shall not be utilized for a purpose other than that for which it is intended without prior approval.
7. Grafx IT Solutions reserves the right to terminate support to the project at any stage, if it is convinced
8. The grantee society/institute/body shall maintain separate audited accounts for the projects, to be furnished and closed within the six months of the last budgeted activity of the project or of the financial year in which the last installment of the grant is sanctioned, whichever is earlier.
9. The project completion report has to be submitted within two months of completion of actual work which is approved as per letter of sanction.
10. For all the software developed/produced under the supported project, unless approved specifically otherwise, the Grafx IT Solutions shall be the sole copyright holder and acknowledgment of the fact must be explicitly made in a manner to be specified/mutually agreed in all copies of the software (Software here implies a manuscript, a script, or a publication, a film or a video program, a slide-set, cassette, a disc or a floppy).
11. The project proposals should clearly focus on any of the areas under respective programmers listed in this document and should be in conformity with the scope of the scheme.
12. The proposal should be routed through the Head of the Institute and should be submitted in the prescribed format given in this document at any time during the year.
13. Further the project can be terminated in absence of relevant information to be provided by the organizing Institution at any stage of processing.

**(ENCLOSURES TO BE SUBMITTED WITH THE  
PROPOSAL)**

Please submit authenticated copies of the following documents along with requisite certificates

1. College Registration Certificates
2. Memorandum of Association with college
3. Bio-data of the Members of the Executive Body of the society
4. Rules, regulations and by-laws
5. This project approves only for post doctoral student only.
6. Declaration to the effect that Society/Agency or any of its functionaries is not and has never been involved/implicated in any corrupt practices.
7. Aadhaar card of the Doctoral Professors

8. Latest audited statement of accounts for the last three years
9. Description of facilities available
10. List of names and addresses of experts/institutions to be involved with the project
11. Certificate from the coordinators/investigator of the project
12. Endorsement from the Head of the proposer agency
13. Details of the proposal in brief for computerization
14. List of completed and ongoing projects at least for the last three years with details such as title, date of commencement supporting agencies (s), outcome, whether ongoing or completed etc. please enclose copy/copies of sanction letter (s)/ sanction order number for the last three years.
15. Detailed Bio-Data of Project Investigator/ Project coordinator. Coordinator and Associated Scientist(s)/Resource persons with the project.

  
Director





# AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Accredited by NAAC)

Approved by AICTE, Recognized by the Govt. of A.P. & Permanently Affiliated to JNTU, Kakinada)

Cherukupally Village, Chittivalasa (SO), Bhogapuram, Vizianagaram Dist. - 531 162

☎ : 08922-279884  
7997903696

Cherukupally,

Date: 7.04.2021

From  
The Principal,  
Avanathi Institute of Engineering and Technology,  
Cherukupally.

To  
Managing Director  
Grafx IT Solutions Pvt. Ltd  
47-3-29/2 5th lane, DwarakaNagar  
Visakhapatnam-530016

Respected sir,

Sub: Under taking software development..

Ref: Your letter dated .....

At the outset, I would like to thank you for your offer. As you are aware, Avanathi Institute of Engineering and Technology is a growing organization and has been thinking of having tie-ups with industry for our various branches of Engineering and technology. Infact Institution – Industry and co-operation is the most talked about subject in seminars and workshops.

After assessing our strengths, I have earmarked the Computer Science and engineering Department of this institute to be our outsourcing partner. The department is adequately staffed and necessary infra structure.

Thanking you

Copy to HOD CSE

  
Principal  
PRINCIPAL  
AVANTHI INSTITUTE OF ENGG. & TECH  
Cherukupally (V), Chittivalasa (SAO)  
Bhogapuram (M),  
Vizianagaram (Dist.)-531162



# AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Cherukupally Village, Chittivalasa (SO), Bhogapuram, Vizianagaram Dist. - 531 162

☎ : 08922-279884  
7997903696

Cherukupally,

Date: 26.05.2021

From  
The Principal,  
Avanthi Institute of Engineering and Technology,  
Cherukupally.

To  
Managing Director  
Grafx IT Solutions Pvt. Ltd  
47-3-29/2 5th lane, DwarakaNagar  
Visakhapatnam-530016

Respected sir,

**Sub:** Software Development Team. I'm pleased to depute.

1. Dr. Gandhi Satyanarayana
2. Mr.S.Keseva Rao
3. Mrs.A.Swathi

For the necessary work.

Thanking You,

Copy to HOD CSE

Principal

PRINCIPAL

AVANTHI INSTITUTE OF ENGG. & TECH  
Cherukupally (V), Chittivalasa (SAO)  
Bhogapuram (M),  
Vizianagaram (Dist.) - 531162



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Cherukupally Village, Chittivalasa (SO), Bhogapuram, Vizianagaram Dist. - 531 162

☎ : 08922-279884  
7997903696

Cherukupally,

Date: 7.06.2021

From  
The Principal,  
Avanthi Institute of Engineering and Technology,  
Cherukupally (Village)

To  
Managing Director  
Grafx IT Solutions Pvt. Ltd  
47-3-29/2 5th lane, DwarakaNagar  
Visakhapatnam-530016

Respected sir,

**Sub:** Project Development- Estimation reg.

The development team has concluded that the time frame required for completing the project will be as under.

Estimation cost for the project will be 305 hours

1. Development team  $305 \times 158 = 48000/-$

The total estimate as cost of the project will be 48,000/- (Forty Eight Thousand only)

Thanking You

  
Principal

Copy to HOD CSE

PRINCIPAL  
AVANTHI INSTITUTE OF ENGG. & TECH  
Cherukupally (V), Chittivalasa (SAO)  
Bhogapuram (M),  
Vizianagaram (Dist.)-531162





# AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Cherukupally Village, Chittivalasa (SO), Bhogapuram, Vizianagaram Dist. - 531 162

☎ : 08922-279884  
7997903696

Cherukupally,  
Date: 14.06.2021

From  
The Principal,  
Avanthi Institute of Engineering and Technology,  
Cherukupally (Village)

To  
Managing Director  
Grafx IT Solutions Pvt. Ltd  
47-3-29/2 5th lane, DwarakaNagar  
Visakhapatnam-530016

Respected sir,

**Sub:** Project Development-Reg


**Ref:** Your letter dated

The idea is to give exposure to our faculty and students to the actual software development environment.

The consultancy in the initial phase is not very keen on income generation. As such, we have no problem in accepting your quotation for Rs 48,000/- (Forty Eight Thousand only)

Thanking you,

Copy to HOD CSE

  
Principal  
PRINCIPAL  
AVANTHI INSTITUTE OF ENGG. & TECH  
Cherukupally (V), Chittivalasa (SAO)  
Bhogapuram (M),  
Vizianagaram (Dist.)-531162



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Approved by AICTE, Recognized by the Govt. of A.P. & Permanently Affiliated to J N T U, Kakinada)

Cherukupally Village, Chittivalasa (SO), Bhogapuram, Vizianagaram Dist. - 531 162

☎ : 08922-279884  
7997903696

Cherukupally,  
Date: 26-12-2021

From  
The Principal,  
Avanthi Institute of Engineering and Technology,  
Cherukupally.

To  
Managing Director  
Grafx IT Solutions Pvt. Ltd  
47-3-29/2 5th lane, DwarakaNagar  
Visakhapatnam-530016

Respected Sir,

Sub: Project Completion -- Testing reg.

The project has been executed and completed. It has already been tested with the test data provided.

Now, I request you to provide necessary facilities for the team to complete the testing to the limits of your satisfaction.

The team will visit your location on 28-12-2021.

Thanking you,

  
Principal

PRINCIPAL  
AVANTHI INSTITUTE OF ENGG. & TECH  
Cherukupally (V), Chittivalasa (SAO)  
Bhogapuram (M),  
Vizianagaram (Dist.)-531162

Date: 07.01.2022  
Visakhapatnam

To  
The Principal,  
Avanthi Institute of Engineering and Technology,  
Cherukupally,  
Vizianagaram-531162

Subject: Request for Modifications of project "Research project in developing critical AI software for medical robotics of contactless human health diagnosis system"

Dear Sir,

I hope this letter finds you in good health and high spirits. I am writing to you as the Director, Grafx IT Solutions Pvt. Ltd, with regard to a project that our agency funded in collaboration with your esteemed college.

Allow me to express my admiration for the incredible work accomplished by Avanthi Institute of Engineering and Technology, and its positive impact through its commitment to academic excellence, research, and community engagement. We, at Grafx IT Solutions Pvt. Ltd, firmly believe in nurturing such institutions that strive for continuous improvement.

After careful evaluation and analysis, we have identified several areas where the project could benefit from additional modifications. Our agency would be more than willing to organize a visit by our experts to your college to provide additional information and insights into the funded project enhancements. This would give you and your team an opportunity to clarify any queries and maximize the benefits that can be derived from this collaboration. We will start the process of payment once the modifications are completed.

We believe that a partnership between Grafx IT Solutions Pvt. Ltd and Avanthi Institute of Engineering and Technology will enable us to collectively uplift the standards of education and create a brighter future for our students. We look forward to the possibility of collaborating with your esteemed institution.

  
Director  


Grafx IT Solutions Pvt. Ltd

-: CIN NO. : U72900AP2009PTC064099 :- -: GSTIN : 37AADCG5165C2ZR :-

Hyderabad Office : 103, Swathi Manors, Mytrivanam Road, Ameerpet, Hyderabad, Ph. : 9848885237, 98482 94142





# AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi, & Permanently Affiliated to J.N.T.U.K., Kakinada)

NAAC B++ Accredited Institute

Cherukupally (Village), Near Tagarapuvalasa Bridge, Bhogapuram (Mandal), Vizianagaram -

531162. www.aietta.ac.in, principal@aietta.ac.in

Date: 07.04.2022,

Cherukupally

From,  
The Principal,  
Avanthi Institute of Engineering and Technology,  
Vizianagaram-531162

To,  
Managing Director,  
Grafx IT Solutions Pvt. Ltd  
47-3-29/2,  
Dwarakanagar,  
Visakhapatnam-530016

Subject: Re: Request for Modifications - Research Project on AI Software for Medical Robotics

Dear Sir,

I hope this letter finds you well. As the Principal of Avanthi Institute of Engineering and Technology, I am immensely grateful for your kind words, encouragement, and support.

We appreciate your thorough evaluation of the ongoing research project, "Developing Critical AI Software for Medical Robotics of Contactless Human Health Diagnosis System." We understand that there are areas in the project that require modifications to enhance the outcomes.

While our team is eager to implement these improvements, we kindly request some additional time to properly examine your recommendations and ensure they are seamlessly integrated into the project. Furthermore, considering the financial implications associated with implementing these changes, we urge you to initiate the payment process as soon as possible. Your timely support will empower us to both expedite this project's modification phase and guarantee its success.

Once again, we truly value our collaboration with Grafx IT Solutions Pvt. Ltd and look forward to scaling new heights together in upholding educational excellence. Please do not hesitate to contact us if you have any further questions or concerns.

Thank you for your understanding and continued support.



Sincerely,

Principal

PRINCIPAL  
AVANTHI INSTITUTE OF ENGG. & TECH  
Cherukupally (V), Chittivalasa (SAO)  
Bhogapuram (M),  
Vizianagaram (Dist.)-531162



# AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Cherukupally (Village), Near Tagarapuvalasa Bridge, Bhogapuram (Mandal), Vizianagaram -  
531162. [www.aietta.ac.in](http://www.aietta.ac.in), [principal@aietta.ac.in](mailto:principal@aietta.ac.in)

## Project Report: Development of Critical Software for Contactless Human Health Diagnosis System in Medical Robotics

### 1. INTRODUCTION

The project aims to develop critical software for a contactless human health diagnosis system in the domain of medical robotics. The system will utilize cutting-edge technologies such as artificial intelligence, computer vision, and machine learning to perform non-invasive health assessments without direct physical contact with the patient. The software will be integrated with medical robotic devices to enable accurate, rapid, and remote diagnosis of various health conditions, contributing to enhanced patient care and medical efficiency.

### 2. PROJECT SCOPE

#### 2.1 Software Development

The project will focus on the development of critical software components for the contactless human health diagnosis system. The software will be designed to interact seamlessly with medical robotic devices, process sensor data, and perform complex algorithms for health assessment.

#### 2.2 Non-Invasive Diagnosis

The system will provide non-invasive health diagnosis by capturing vital signs and physiological data without physical contact with the patient. The software will analyze this data to detect anomalies, potential health risks, and medical conditions.

#### 2.3 Real-Time Processing

The software will be optimized for real-time processing, ensuring immediate feedback to medical practitioners during patient examinations. Real-time analysis will facilitate prompt decision-making and timely interventions, if necessary.

#### 2.4 Security and Privacy

The software will prioritize data security and patient privacy, implementing robust encryption and access control mechanisms to protect sensitive health information.

### 3. METHODOLOGY

#### 3.1 Requirements Gathering

The project team will collaborate with medical experts, clinicians, and stakeholders to gather specific requirements and objectives for the software. This will include defining the health parameters to be monitored and the algorithms required for health assessment.



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531162. [www.aietta.ac.in](http://www.aietta.ac.in), [principal@aietta.ac.in](mailto:principal@aietta.ac.in)

---

## 3.2 Software Architecture Design

A comprehensive software architecture will be designed, taking into account the integration with medical robotic devices and the data flow from sensors to the diagnosis algorithms.

## 3.3 Software Development

The critical software modules will be developed using a combination of programming languages and software development tools. The software will be optimized for efficiency, reliability, and ease of integration.

## 3.4 Algorithm Development

Complex algorithms will be developed for health assessment, including anomaly detection, pattern recognition, and predictive analysis. Machine learning techniques may be employed to enhance the accuracy and performance of the diagnosis system.

## 3.5 Integration and Testing

The developed software will be integrated with medical robotic devices, and rigorous testing will be conducted to ensure its seamless functionality and compatibility with the hardware.

## 3.6 User Interface Design

A user-friendly interface will be designed to enable medical practitioners to interact with the contactless health diagnosis system easily. The interface will display real-time health data and analysis results in a clear and understandable format.

## 3.7 Security Implementation

To ensure data security and patient privacy, robust security measures will be implemented, including encryption, authentication, and authorization mechanisms.

## 4. RESOURCE ALLOCATION

### 4.1 Human Resources

The project team will consist of the following members:

- Project Manager: Responsible for overall project coordination and management.
  - Medical Experts and Clinicians: To provide domain expertise and insights for health diagnosis requirements.
  - Software Developers: To design and develop the critical software modules.
-



# AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Cherukupally (Village), Near Tagarapavalasa Bridge, Bhogapuram (Mandal), Vizianagaram -  
531162. [www.aietta.ac.in](http://www.aietta.ac.in), [principal@aietta.ac.in](mailto:principal@aietta.ac.in)

- Data Scientists: To develop and optimize the algorithms for health assessment.
- User Interface Designers: To design a user-friendly interface for medical practitioners.

## 4.2 Technology and Tools

The project will utilize advanced programming languages, software development tools, machine learning frameworks, and medical robotic devices.

## 4.3 Budget

A budget estimate will be prepared, covering the costs of human resources, technology, tools, and other project-related expenses.

## 5. RISK MANAGEMENT

A risk assessment will be conducted to identify potential challenges, such as technical complexities, integration issues, and data privacy concerns. Risk mitigation strategies will be devised to address these challenges effectively.

## 6. CONCLUSION

The "Development of Critical Software for Contactless Human Health Diagnosis System in Medical Robotics" project is of immense importance for advancing the field of medical robotics and patient care. The integration of non-invasive diagnosis capabilities with medical robotic devices will revolutionize healthcare, enabling remote and rapid health assessments with minimal physical contact. The successful completion of this project will contribute significantly to medical advancements, improving the accuracy and efficiency of health diagnosis and ultimately benefiting patients and medical professionals alike.



  
PRINCIPAL

AVANTHI INSTITUTE OF ENGG. & TECH.  
Cherukupally (V), Near Tagarapavalasa Bridge  
Bhogapuram (M), Vizianagaram (D)-531162



# AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi, & Permanently Affiliated to J.N.T.U.K., Kakinada)

NAAC B++ Accredited Institute

Cherukupally (Village), Near Tagarapuvalasa Bridge, Vizianagaram -531162.

www.aietta.ac.in, principal@aietta.ac.in

## UTILITY CERTIFICATE

As the Principal Investigator and Co-Investigators of the HCM project using AWS cloud platform undertaken by the Computer Science Engineering Department at Avanthi Institute of Engineering and Technology, we hereby confirm the authenticity and accuracy of our financial data related to this project.

We verify that the “Migration of HCM from existing platform to AWS cloud platform” project was rendered at a rate of INR 158 per hour for a period of 305 hour of work, comprising a total value of INR 48 ,000 (Forty Eight Thousand Rupees only).

We assure you that the funds received from the **GrafX IT Solutions Pvt. Ltd.** were utilized efficiently for the purpose of this project. We are in agreement with the expense information provided above, and we verify that it is accurate.

Should you require any further documentation or clarification, kindly feel free to contact us.

Thank you for your attention to this matter.

Yours sincerely,

Dr. Gandhi Satyanarayana

Principal Investigator

Mr. S. Kesava Rao

Co-Investigator

Mrs. A. Swathi

Co-Investigator

Computer Science & Engineering Department



# INVOICE

**DATE:**  
24-04-2023

**INVOICE #**  
AIET/R&D/001

**TO:** GrafX IT Solutions Pvt. Ltd.  
#47-3-29/ 2, 1<sup>st</sup> Floor,  
Dwarakanagar 5<sup>th</sup> Line  
Visakhapatnam – 530013.

QTY	DESCRIPTION	UNIT PRICE	LINE TOTAL
1	Migration of HCM from existing platform to AWS cloud platform	48,000	48,000
		<b>SUBTOTAL</b>	48,000
		<b>SALES TAX</b>	0.00
		<b>TOTAL</b>	48,000

  
**R&D HEAD SIGNATURE**

**R & D CO-ORDINATOR**  
**AVANTHI INSTITUTE OF ENGG. & TECH.**  
Cherukupally (V), Near Tagarapavalasa Bridge  
Bhogapuram (M), Vizianagaram (D)-531162



**AVANTHI INST. OF ENGG & TECH.**

  
**Accounts Officer**

**AUTHORIZED SIGNATORY**

**AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
CHERUKUPALLY (VILLAGE) | NEAR TAGARAPUVALASA BRIDGE | BHOGAPURAM (MANDAL) | VIZIANAGARAM-531162



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Pay M/s. Aravathi Inst of Engg. & Technology OR BEARER  
या धारक को

Rupees रुपये Forty Eight thousand only  
अदा करें ₹ 48,000/-

A/c. No. CA 106109000116578

For GRAFX IT SOLUTIONS PVT LTD

*G. R. Reddy*  
*[Signature]*

Authorised Signatory  
Please sign above

Payable at all branches

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CUB Vishakhapatnam Limited, Chennai 600 008

04/22



**AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY**

Joint Holder :- -

CHERUKUPALLI VILLAGE CHITTIVALASA SO

BHOGAPURAM MANDAL

MAIN ROAD

VIZIANAGARAM

ANDHRA PRADESH-INDIA

531162

Customer ID :879983002

IFSC Code :UTIB0000554

MICR Code :530211005

Nominee Registered : N

Registered Mobile No :XXXXXXX5659

Registered Email ID:FXX@AVANTHI.EDU.IN

PAN :AAATA3530B

Scheme :PLATINUM TRUST ACCOUNT

**Statement of Axis Account No :918010018259213 for the period (From : 19-07-2023 To : 19-07-2023)**

Tran Date	Chq No	Particulars	Debit	Credit	Balance	Init. Br
		<b>OPENING BALANCE</b>			<b>3643318.67</b>	
19-07-2023		By Clg 001407 054 Vizag		48000.00	3691318.67	2568
19-07-2023		By Clg 313069 026 Vizag		152000.00	3843318.67	2568
19-07-2023		NEFT/0117072311010/8	291350.00		3551968.67	554
19-07-2023		IFT/0122062312703/1	69384.00		3482584.67	554
19-07-2023		NEFT/0117072311044/1	386230.00		3096354.67	554
19-07-2023		NEFT/0118072313466/3	68000.00		3028354.67	554
19-07-2023		NEFT/0119072315025/1	21000.00		3007354.67	554
19-07-2023		AVANTHI INST OF ENG & TECH - 01 18.07.23		313025.00	3320379.67	274
		<b>TRANSACTION TOTAL</b>	<b>835964.00</b>	<b>513025.00</b>		
		<b>CLOSING BALANCE</b>			<b>3320379.67</b>	

Unless the constituent notifies the bank immediately of any discrepancy found by him/her in this statement of Account, it will be taken that he/she has found the account correct.

The closing balance as shown/displayed includes not only the credit balance and / or overdraft limit, but also funds which are under clearing. It excludes the amount marked as lien, if any. Hence the closing balance displayed may not be the effective available balance. For any further clarifications, please contact the Branch.

We would like to reiterate that, as a policy, Axis Bank does not ask you to part with/disclose/revalidate of your iConnect passord,login id and debit card number through emails OR phone call Further,we would like to reiterate that Axis Bank shall not be liable for any losses arising from you sharing/disclosing of your login id, password and debit card number to anyone. Please co-operate by forwarding all such suspicious/spam emails, if received by you, to customer.service@axisbank.com

With effect from 1st August 2016, the replacement charges for Debit card and ATM card applicable on Current accounts have been revised. To know more about the applicable charges,please visit www.axisbank.com

Deposit Insurance and Credit Guarantee Corporation (DICGC) insurance cover is applicable in all Banks' deposits, such as savings, current, fixed, recurring etc\* up to maximum amount of Rs 5 Lakh including principal & interest both\* (\* or exceptions and details please refer www.dicgc.org.in )

In compliance with regulatory guidelines, the non-CTS cheque books attached to the accounts would be destroyed in banks core banking System. Thus, Non CTS cheques will not be valid for CASH, Clearing and Transfer transactions

REGISTERED OFFICE - AXIS BANK LTD,TRISHUL,Opp. Samartheswar Temple, Near Law Garden, Ellisbridge, Ahmedabad . 380006.This is a system generated output and requires no signature.

BRANCH ADDRESS - AXIS BANK LTD, RAMNAGAR, VISAKHAPATNAM [AP], LIONS CLUB BUILDING, 10-54-7,WALTAIR MAIN, , 530002, VISAKHAPATNAM, ANDHRA PRADESH, INDIA, TEL:0891-2712806/2702740 FAX:2702251

**Legends :**

ICONN - Transaction trough Internet Banking

VMT-ICON - Visa Money Transfer through Internet Banking

**AVANTHI INST. OF ENGG & TECH.,**

  
**Accounts Officer**