



Gokaraju Rangaraju Institute of Engineering and Technology

Department of Computer Science and Engineering

R & D PROJECTS

2021-22							
S. No	Academic Year	Project Title	Project Coordinator	Agency	Scheme	Amount Sanctioned	Remarks
1.	2021-22	"IoT enabled sanitizer alert system for pre-school kids	Dr.Y.Vijayalata & Dr. Susmitha Valli. G	IEEE	HAC/SIGHT	30,000	On Going
2.	2021-22	Empowering the Future Scientists and Engineers with Technology	Dr.Y.Vijayalata & Dr. Vijaya rama Raju	IEEE	HAC/SIGHT	30,000	2022 COMPLETED
3.	2021-22	Machine learning enabled predictive maintainance system for automotive industry	Dr.K. Butchi Raju &Dr. S. Govinda rao	Ample Auto Tech Private Ltd	Ample Auto Tech Private Ltd	8,20,000	On Going
4.	2021-22	A Predictive Model for energy management system using IoT and big data Processing	Dr. B. sankar Babu & Dr.K. Madhavi	Ample Auto Tech Private Ltd	Ample Auto Tech Private Ltd	6,80,000	On Going

5.	2021-22	Fault Diagnosis of Three Phase Inverter using Artificial Intelligence and Machine Learning	Dr.Sai Hanuman & Dr.B.Phaneendra Babu	InstaSine Power Technologies Pvt. Ltd	InstaSine Power Technologies Pvt. Ltd	10,15,000	On Going
6.	2021-22	Artificial Intelligence (AI) Framework for Autonomous and Electric Vehicles	Dr.G.Ramesh & Dr.J.Praveen	Ample Auto Tech Pvt. Ltd	Ample Auto Tech Pvt. Ltd	10,62,380	On Going
7.	2021-22	Prediction of Mechanical Properties for Fibre Composites using Machine Learning Models	Dr Tanya & Dr Ramesh G	Measure India Pvt Ltd	Measure India Pvt Ltd	5,60,000	On Going



Dr. SUSMITHA VALLI <susmitagv@gmail.com>

Acceptance (of Your Project Proposal) From HAC/SIGHT Group, IEEE Hyderabad Section-Reg.

Dr. Suresh Merugu <msuresh@ieee.org>
To: Vijaya Lata <vijaya@ieee.org>, susmitagv@gmail.com

Mon, Nov 22, 2021 at 11:02 AM

Dear Vijayalata & Susmitha,

Greetings from HAC/SIGHT Group, IEEE Hyderabad Section!

Project Title: "IoT enabled sanitizer alert system for pre-school kids"

I am writing to you regarding an HAC/SIGHT-IEEE Hyderabad Section Covid-response project taking place within the Hyderabad Section which was selected for funding. As is IEEE Policy, funds being transferred to India are sent on a monthly basis to our partner GIEEE, who then disburses to the Sections for them to make the funds available to the project team. Further, I request you to Complete the whole project with in 4 Months and every fifteen days you are requesteed to submit the Status of the Project.

Before we do so, however, we like to be certain that you are aware and acknowledge the funds will come to the section and agree to make them available to the project team. The Total fund Sanctioned is of 400 USD, I also request to receive the details for the account into which the funds should be transferred. The details needed are:

Bank Name
Bank Branch
Bank Account Name
Bank Account Number
IFSC Code
MICR Code
SWIFT Code

If you have any questions or concerns, please reach out to me at your earliest convenience.
I look forward to hearing from you.
All the best,

with regards

Dr. Suresh Merugu,

M. Tech, Ph.D(IIT-R)

Chair, SIGHT, IEEE Hyderabad Section

Room No : 644-645 6th Floor,

AI-Karim Trade Centre Ranigunj

Secunderabad Telangana, India 500003.

Mobile: 9848276627

Email: msuresh@ieee.org



GOKARAJU RANGARAJU Institute of Engineering and Technology



(Autonomous)
Approved by AICTE, New Delhi - Permanently affiliated to JNTUHH, Hyderabad

This is to confirm that **Dr. Susmitha Valli. G & Dr. Y. Vijayalata** has received a project titled: "IoT enabled sanitizer alert system for pre-school kids", in the month of November and partial funding for the project is sent to GRIET IEEE SB.

S. P. Valli. G.
(IEEE GRIET SB Counselor)

दिनांक Date	चैक संख्या Cheque No.	विवरण Particulars	निकाली गई रकम DR Amount	जमा की गई रकम CR Amount	शेष जमा राशि Balance
10-09-2021*		By Interest			
11-11-2021	129334	To SUSMITHA VALLI G (188210)		1,417.00	2,21,233.72 Cr ##
07-12-2021	129335	To M. VILAYA SAMA RAJU (188210)	20,000.00		2,01,233.72 Cr ##
05/03/2022		NEFT C V VENU	30,000.00		1,71,233.72 Cr ##
10/03/2022		By Interest		20,237.00	1,91,470.72 CR
06/04/2022	129336	INTT. 18822041006242:01-12-20		1,201.00	1,94,239.72 CR
06/04/2022	129338	ANBATHI SAI ANIRUDH	10,000.00		1,84,239.72 CR
13/04/2022	129339	DEEPIKA BALLA	10,600.00		1,73,639.72 CR
16/04/2022	129337	PHANEENDRA BABU BOBBA	4,740.00		1,68,899.72 CR
		S R R ENTREPRENEUR	24,125.00		1,44,774.72 CR



Vijayalata Yellasiri <vijaya@ieee.org>

IEEE Region 10 HSPVT Support funds 2021: Funding Decision

Saurabh Soni <Saurabh.Soni@ieee.org>

Thu, Dec 2, 2021 at 3:58 PM

To: Vijayalata Yellasiri <vijaya@ieee.org>, vijayram_v@yahoo.com

Cc: "Deepak Mathur" (deepakmathur@ieee.org) <deepakmathur@ieee.org>, 董晶 <jdong@nlpr.ia.ac.cn>, bala.peddigari@ieee.org, sreenivas.jasti@ieee.org

Dear **Vijaya Yellasiri & V. VIJAYA RAMA RAJU,**

Congratulations!

Thank you for submitting your proposal " Empowering the Future Scientists and Engineers with Technology " in response to IEEE R10 Humanitarian Sustainable Project & Volunteer Training Support Fund 2021. We appreciate you for the efforts taken in coming up with such a wonderful initiative in order to complete the objective of IEEE Region 10 HTA.

Given below are the offer and conditions for the grant.

OFFER & CONDITIONS:

- The IEEE Region 10 & IEEE Region 10 HTA will support this proposal up to an amount of **US\$ 400**. These funds must be used as per the budget submitted with your proposal.
- IEEE Region 10 assumes that the Project & Volunteer Training will follow the correct protocols and safety codes as outlined in applicable law for your area of residence.
- Funds will be granted as one instalment after the completion of the event. The grant will be issued after the submission of the final report and accounting of expenses (with proper receipts).

Please note:

1. The 'Message from IEEE on coronavirus COVID-19 Pandemic', particularly "We request that all members (Organizing team & Attendees) follow Covid-19 Protocol for their Activities."
2. This grant amount should not be utilized for the following i.e.
 - a. Volunteer travel expenses and their salary for training
 - b. Miscellaneous activity which is not mentioned in the proposal or which does not have any supporting proof.

REPORTING:

Once an event is conducted for this Call for Proposals where the Applicant shall provide a **Final report & Expense Sheet within 15 days of its completion**, preferably with photos or videos for social media sharing. The report should be done online through email only.

WE REQUEST YOU TO CONFIRM THE FOLLOWING TERMS

1. I accept the terms of this grant.
2. I make sure that the funds received are used for the project & Volunteer Training only.
3. The funds will be routed through the [**IEEE Hyderabad Section**] and we (IEEE R-10 HTA) request an acknowledgement from the Section's Chair/Treasurer regarding the above mentioned (2nd point) term.
4. I also accept that the event/training will be conducted before 31st of December, 2021 and I will report the event and the fund expenses before 15th of January, 2022. Which will allow sufficient time for transfer of funds.

For any help or further clarification, please contact
[contact: ieeer102021@gmail.com].

Thanks and Regards,



Saurabh J. Soni

Secretary IEEE Bombay Section CS Chapter (CH10246)

Admin IEEE R10 & IEEE HAC Program 2021

Member, IEEE R10 HTA 2021-2022

Member, IEEE Bombay Section

Project lead-SAWG IEEE Smart Village

mobile: +91 9967174868

email: sabhni721@gmail.com / saurabh.soni.1@ieee.org

Linkedin



दिनांक Date	चैक संख्या Cheque No.	विवरण Particulars	निकाली गई रकम DR Amount	जमा की गई रकम CR Amount	शेष जमा राशि Balance
10-09-2021*		By Interest (188210)		1,417.00	2,21,233.72 Cr ##
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05/03/2022		NEFT C V VENU		20,237.00	1,91,038.72 CR
10/03/2022		By Interest (188210)		1,201.00	1,94,239.72 CR
06/04/2022	129336	AMBATI SAI ANIRUDH	10,000.00		1,84,239.72 CR
06/04/2022	129338	DEEPIKA BALLA	10,600.00		1,73,639.72 CR
13/04/2022	129339	PHANEENDRA BABU BOBBA	4,740.00		1,68,899.72 CR
16/04/2022	129337	S R R ENTREPRENEUR	24,125.00		1,44,774.72 CR

AMPLE AUTO TECH PRIVATE LIMITED

Manufacturer & Exporter of Steering & Suspension Parts



Dt: 30-10-2021

No.:

To,

Principal Investigator

Dr K. Butchi Raju

Professor of Computer Science and Engineering & Dean Placements
GokarajuRangaraju Institute of Engineering and Technology,
Bachupally, Kukatapally, Hyderabad,
Telangana, INDIA, PIN Code: 500 090.
Phone No. +91 7702964747
Email: butchiraju@griet.ac.in

Co-Principal Investigator

Dr S Govinda Rao

Department of Computer Science and Engineering
GokarajuRangaraju Institute of Engineering and Technology,
Bachupally, Kukatapally, Hyderabad,
Telangana, INDIA, PIN Code: 500 090.
Phone No: +91 8712848071
Email: sgovind486@griet.ac.in

Kind Attn: Principal, GRIET

Sub: Work order for Detailed Research Project for the Following Project Entitled:
Machine Learning Enabled Predictive Maintenance System for Automotive Industry

Ref: Your Project Proposal dt: 15-10-2021

Dear Sir,

In line with the discussions that we had; we are pleased to confirm you our work order to carry out the research project as mentioned in subject line.
You are requested treat this letter as Letter of Acceptance (LOA) with the entrusted work as per the details stated below:

000257



AMPLE AUTO TECH PRIVATE LIMITED

Manufacturer & Exporter of Steering & Suspension Parts




Deliverables:

S.No	Deliverables	Duration in Months
1	Literature Study	1
2	Identify ML Based Predictive Maintenance System	2
3	Develop Prototype Model	3
4	Deployment	3
5	Report Generation	3

We hereby accept your financial proposal of **Rs. 8,20,000** (Eight Lakhs Twenty Thousand Rupees Only). Kindly send proforma invoice and bank details for further process. Time period for the project is 1 year from LOA issue date. Terms & Conditions remain same as per MoU.

Regards

For Ample Auto Tech Pvt Ltd


Arvind Choudhary
Managing Director
Ample Auto tech Pvt Ltd
407A, Sector-7, IMT, Manesar
Gurgaon, Haryana



Invoice

GRIET/R&D/Consultancy/2021-22

07.02.2022

Ample Auto Tech Pvt. Ltd. 61, Sector-3, IMT, Manesar, Gurgaon 122050 Haryana GST No: 06AAFCA1574R1Z9		Invoice No: 06/01 Invoice Date: 07/02/2022 Ref: MoU with ATEK	
S.No.	Research Project	Charges (Rs) Per Annum	Total Amount
1	Machine Learning Enabled Predictive Maintenance System for Automotive Industry	Rs. 8,20,000/-	Rs. 8,20,000
Net Amount			Rs. 8,20,000

(Rupees Eight Lakhs Twenty Thousand Rupees Only)

PAN No.: AAAAG0915F

Bank Details:

Name of the Account : Principal, GRIET – Grants
Name of the Bank : Punjab National Bank
Account No. : 18822041001025
Branch : Bachupally
IFSC Code : PUNB0188210

K. Butchi Raju
Principal Investigator

(Dr K Butchi Raju)

S. Govinda Rao
Co- Principal Investigator
(Dr S Govinda Rao)

J. Praveen
Authorized Signature

PRINCIPAL
GOKARAJU RANGARAJU
Institute of Engineering and Technology
Bachupally, Kukatpally, Hyderabad - 500 081



GOKARAJU RANGARAJU Institute of Engineering and Technology (Autonomous)



Approved by AICTE, New Delhi - Permanently affiliated to JNTUH, Hyderabad

GRIET/SIRO/2021-22

07.02.2022

Certificate for GST Exemption under Government of India, Ministry of Finance

Notification No.: 45/2017 - Central Tax (Rate) dt. 14th November 2017 &

Notification No.: 47/2017 - Integrated Tax (Rate) dt. 14th November 2017

1	Name of Institute	Gokaraju Rangaraju Institute of Engineering & Technology
2	Name of the Department	Department of CSE
3	Registration No.	11/654/2015-TU-V
4	PAN	AAAAG0915F
5	Brief Description of item	Machine Learning Enabled Predictive Maintenance System for Automotive Industry
6	Value of Goods (Basic Price) in Indian Rupees	Rs. 8,20,000/-
7	Purpose for which item is required	Research
8	Name of Supplier Manufacturer	Ample Auto Tech Pvt. Ltd. 61, Sector-3, IMT, Manesar, Gurgaon 122050 Haryana
9	Invoice No. & Date	GRIET/R&D/Consultancy/2021- 22/06/1dt.07.02.2022

Certified that Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad is affiliated to Jawaharlal Nehru Technological University Hyderabad, Hyderabad and registered under DSIR – SIRO with Registration No. 11/654/2015-TU-V valid till 31.03.2023

This is also certified that the goods in respect of which concession from GST is claimed under this notification are required for Research Purpose Only.

J. Paveon

Principal- GRIET

PRINCIPAL
GOKARAJU RANGARAJU
Institute of Engineering and Technology
Bachupally, Kukatpally, Hyderabad - 500 090

बीस रुपये

रु.20

Rs.20

TWENTY
RUPEES



INDIA NON JUDICIAL

तेलंगाना TELANGANA
16/07/2018
G. V. K. RANGARAJU
G. GANAGARAJU & HYS
GRIET

12AA 088484
D V SARAT KUMAR
LICENCED STAMP VENDOR
LIC No. 15-11-0027014
Reg. No. 15-11-0027014
H.No. 2-22-55-203, Manesar, Gurgaon
Gurgaon, Haryana

MEMORANDUM OF UNDERSTANDING (MOU) FOR RESEARCH PARTNERSHIP AND COLLABORATION

This memorandum of understanding is made and executed on 21.12.2019

BY AND BETWEEN

Gokaraju Rangaraju Institute of Engineering and Technology (GRIET), is an educational institute of higher learning, a premier institute of repute established in the year 1997, having its campus in Bachupally, Hyderabad - 500 090, Telangana (herein after referred to as "First Party") which expression shall unless the context requires it otherwise mean and include its Owners and permitted assigns

AND

Ample Auto Tech Pvt. Ltd., (herein after referred to as "Second Party") having its registered office at 61, Sector-3, IMT, Manesar, Gurgaon-122050, Haryana (GSTN No.- 06AAFC1574R1Z9), which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its successors and permitted assigns of ONE PART.
GRIET and Ample Auto Tech Pvt. Ltd. are herein after individually referred to as "Party" and collectively known as "Parties".

WHEREAS:

GRIET is the vibrant institute of higher learning and research facilities with eminent professors and well-equipped labs.

For Ample Auto Tech Pvt Ltd

J. Praveen
PRINCIPAL

Page 1 of 2

GOKARAJU RANGARAJU
Institute of Engineering and Technology
Bachupally, Kukatpally, Hyderabad-500 090

Authorized Signatory

78,69,728.52 Cr					
21-02-2022 NEFT INWARD RTGS				1244000.00	
91,13,728.52 Cr					
21-02-2022 NEFT INWARD RTGS				1000000.00	
1,01,13,728.52 Cr					
25-02-2022 NRTGS/HDFCR52022022599360063/AUD				732600.00	
1,08,46,328.52 Cr					
INTEL INDIA PRIVAT					
25-02-2022 NRTGS/HDFCR52022022599371305/AUD				1026000.00	
1,18,72,328.52 Cr					
INTEL INDIA PRIVAT					
28-02-2022 CHQ BK CH:964421			283.20		
1,18,72,045.32 Cr					
28-02-2022 NRTGS/HDFCR52022022899841038/AMP				1350000.00	
1,32,22,045.32 Cr					
LEAUTOTECHPVT LTD 8					
03-03-2022 PRINCIPAL GRIET SPCPC	403849	555068.00			
1,26,66,977.32 Cr					
04-03-2022 GRIET A/C 18821011000013	964421	6361078.00			
63,05,899.32 Cr					
09-03-2022 NEFT PCDA RD NEW DELHIPCDA RD NE				284525.00	
65,90,424.32 Cr					
W DELHI					
10-03-2022 INTT. 18822041001025:01-12-2021t				49612.00	
66,40,036.32 Cr					
028-02-2022					
14-03-2022 SWADESH KUMAR SINGH	403850	23020.00			
66,17,016.32 Cr					
14-03-2022 SWADESH KUMAR SINGH	403851	12771.00			
66,04,245.32 Cr					
14-03-2022 NAGA RAMADEVI VEDALA				135726.00	
67,39,971.32 Cr					
15-03-2022 SWADESH KUMAR SINGH	403858	15500.00			
67,24,471.32 Cr					
15-03-2022 SWADESH KUMAR SINGH	403852	40000.00			
66,84,471.32 Cr					
15-03-2022 SWADESH KUMAR SINGH	403854	26100.00			
66,58,371.32 Cr					
15-03-2022 SWADESH KUMAR SINGH	403853	40000.00			

AMPLE AUTO TECH PRIVATE LIMITED

Manufacturer & Exporter of Steering & Suspension Parts



Dt: 30.12.2021

To,

Dr. B. Sankara Babu (PI)

Professor, CSE Department,
Gokaraju Rangaraju Institute of Engineering & Technology,
Bachupally, Hyderabad 500090,
Telangana, INDIA.

&

Dr. K. Madhavi (Co-PI)

Professor and Head, CSE Department,
Gokaraju Rangaraju Institute of Engineering & Technology,
Bachupally, Kukatapally, Hyderabad 500 090,
Telangana, INDIA.

Kind Attn: Principal, GRIET

Sub: Work order for Detailed Research Project for the Work of the following Project:

A Predictive Model for Energy Management System using IOT and Big Data Processing

Ref: Your Project Proposal dt: 20.12.2021

Dear Sir,

In line with the discussions that we had; we are pleased to confirm you our work order to carry out the research work for the works mentioned in the project proposal. You are requested to consider this as Letter of Acceptance (LOA) with the entrusted work as per the details stated below:

Deliverables:

SNO	Name of the Activity	Duration in Months
1	Literature review	1
2	Identifying the Problem Definition	2
3	Sensor identification and Proto-type model development	3
4	Deployment	3
5	Data Analysis and report generation	3

002255



AMPLE AUTO TECH PRIVATE LIMITED

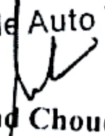
Manufacturer & Exporter of Steering & Suspension Parts



We hereby accept your financial proposal of **Rs 6,80,000/-** (Six Lakhs Eighty thousand Rupees Only). Kindly send proforma invoice and bank details for further process. Time period for the project is 1 year from LOA issue date. Terms & Conditions remain same as per MoU.

Regards,

For Ample Auto Tech Pvt Ltd


Arvind Choudhary, Director
Managing Director
Ample Auto tech Pvt Ltd
407A, Sector-7, IMT, Manesar
Gurgaon, Haryana





GOKARAJU RANGARAJU Institute of Engineering and Technology

(Autonomous)



Approved by AICTE, New Delhi - Permanently affiliated to JNTUH, Hyderabad

Dr. Jugge Praveen
B.E., M.Tech, Ph.D
Principal

Invoice

GRIET/R&D/Consultancy/2021-22

07.02.2022


Ample Auto Tech Pvt. Ltd. 61, Sector-3, IMT, Manesar, Gurgaon 122050 Haryana GST No: 06AAFCA1574R1Z9		Invoice No: 06/02 Invoice Date: 07-02-2022 Ref: MoU with ATEK	
S.No.	Research Project	Charges (Rs) Per Annum	Total Amount
1	A Predictive Model for Energy Management System using IOT and Big Data Processing	Rs. 6,80, 000/-	Rs. 6,80,000/-
Net Amount			Rs. 6,80, 000/-

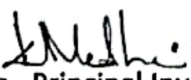
(Rupees Six Lakhs Eighty thousand Rupees Only)

PAN No.: AAAAG0915F

Bank Details:

Name of the Account : Principal, GRIET – Grants
 Name of the Bank : Punjab National Bank
 Account No. : 18822041001025
 Branch : Bachupally
 IFSC Code : PUNB0188210


Principal Investigator
(Dr B Sankara Babu)


Co_Principal Investigator
(Dr K Madhavi)


Authorized Signature
PRINCIPAL

GOKARAJU RANGARAJU

Bachupally, Kukatpally, Hyderabad - 500 090, Telangana
 Cell : 7207344440 / 7207714441 e-mail: info@griet.ac.in, www.griet.ac.in
 e-mail : principal@griet.ac.in



GOKARAJU RANGARAJU

Institute of Engineering and Technology

(Autonomous)



Approved by AICTE, New Delhi - Permanently affiliated to JNTUH, Hyderabad

Dr. Jugge Praveen

B.E., M.Tech, Ph.D

Principal

GRIET/SIRO/2021-22

07.02.2022

Certificate for GST Exemption under Government of India, Ministry of Finance

Notification No.: 45/2017 - Central Tax (Rate) dt. 14th November 2017 &

Notification No.: 47/2017 - Integrated Tax (Rate) dt. 14th November 2017

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2	Name of the Department	Department of CSE
3	Registration No.	11/654/2015-TU-V
4	PAN	AAAAG0915F
5	Brief Description of item	A Predictive Model for Energy Management System using IOT and Big Data Processing
6	Value of Goods (Basic Price) in Indian Rupees	Rs. 6,80,000/-
7	Purpose for which item is required	Research
8	Name of Supplier Manufacturer	Ample Auto Tech Pvt. Ltd. 61, Sector-3, IMT, Manesar, Gurgaon 122050 Haryana
9	Invoice No. & Date	GRIET/R&D/Consultancy/2021-22/06/2dt. 07.02.2022

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J. Praveen

Principal- GRIET

PRINCIPAL

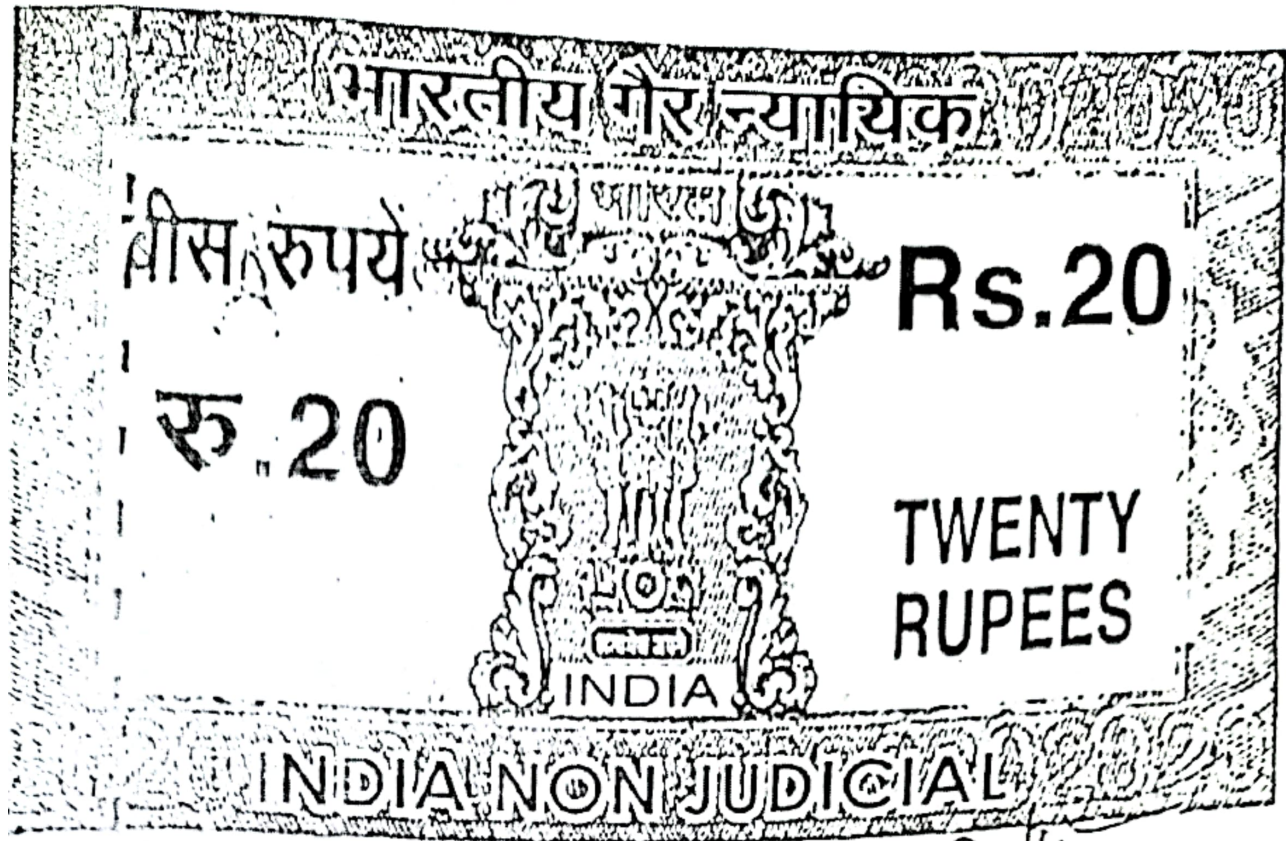
GOKARAJU RANGARAJU

Institute of Engineering and Technology
Bachupally, Kukatapally, Hyderabad - 500 090

Bachupally, Kukatapally, Hyderabad - 500 090, Telangana, India

Cell : 7207344440 / 7207714441 e-mail: info@griet.ac.in, www.griet.ac.in

e-mail : principal@griet.ac.in



తెలంగాణ తెలంగాణ TELANGANA

16/07/2018

G. V. S. RANGARAJU

G. GANAGARAJU Kh. Hyd.

GRIET

12AA 088484
D.V. SARAT KUMAR
LICENCED
Lic No. 15-11-2018
Gen. No. 15-11-2018
Date 22-03-2018

MEMORANDUM OF UNDERSTANDING (MOU)

FOR RESEARCH PARTNERSHIP AND COLLABORATION

This memorandum of understanding is made and executed on 21-12-2019

BY AND BETWEEN

Gokharaju Rangaraju Institute of Engineering and Technology (GRIET), is an educational institute of higher learning, a premier institute of repute established in the year 1997, having its campus in Bachupally, Hyderabad - 500 090, Telangana (herein after referred to as "First Party") which expression shall unless the context requires it otherwise mean and include its Owners and permitted assigns.

AND

Ample Auto Tech Pvt. Ltd., (herein after referred to as "Second Party") having its registered office at 61, Sector-3, IMT, Manesar, Gurgaon-122050, Haryana (GSTN No.- 06AAFCA1574R1Z9), which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its successors and permitted assigns of ONE PART.
GRIET and Ample Auto Tech Pvt. Ltd. are herein after individually referred to as "Party" and collectively known as "Parties".

WHEREAS:

GRIET is the vibrant institute of higher learning and research facilities with eminent professors and well-equipped labs.

J. Praveen
PRINCIPAL

GOKARAJU RANGARAJU

Institute of Engineering and Technology
Bachupally, Kukatpally, Hyderabad-500 090

For Ample Auto Tech Pvt Ltd

Authorized Signatory

78,69,728.52 Cr			1244000.00	
21-02-2022 NEFT INWARD RTGS				
91,13,728.52 Cr			1000000.00	
21-02-2022 NEFT INWARD RTGS				
1,01,13,728.52 Cr			732600.00	
25-02-2022 NRTGS/HDFCR52022022599360063/AUD				
1,08,46,328.52 Cr				
INTEL INDIA PRIVAT				
25-02-2022 NRTGS/HDFCR52022022599371305/AUD			1026000.00	
1,18,72,328.52 Cr				
INTEL INDIA PRIVAT				
28-02-2022 CHQ BK CH:964421		283.20		
1,18,72,045.32 Cr				
28-02-2022 NRTGS/HDFCR52022022899841038/AMP			1350000.00	
1,32,22,045.32 Cr				
LEAUTOTECHPVT LTD 8				
03-03-2022 PRINCIPAL GRIET SPCPC	403849	555068.00		
1,26,66,977.32 Cr				
04-03-2022 GRIET A/C 18821011000013	964421	6361078.00		
63,05,899.32 Cr				
09-03-2022 NEFT PCDA RD NEW DELHIPCDA RD NE			284525.00	
65,90,424.32 Cr				
W DELHI				
10-03-2022 INTT. 18822041001025:01-12-2021t			49612.00	
66,40,036.32 Cr				
o28-02-2022				
14-03-2022 SWADESH KUMAR SINGH	403850	23020.00		
66,17,016.32 Cr				
14-03-2022 SWADESH KUMAR SINGH	403851	12771.00		
66,04,245.32 Cr				
14-03-2022 NAGA RAMADEVI VEDALA			135726.00	
67,39,971.32 Cr				
15-03-2022 SWADESH KUMAR SINGH	403858	15500.00		
67,24,471.32 Cr				
15-03-2022 SWADESH KUMAR SINGH	403852	40000.00		
66,84,471.32 Cr				
15-03-2022 SWADESH KUMAR SINGH	403854	26100.00		
66,58,371.32 Cr				
15-03-2022 SWADESH KUMAR SINGH	403853	40000.00		



InstaSine

Date: 10/07/2021

No.: 21071001

To,

Dr. A Sai Hanuman (PI)

Professor, CSE Department,

Gokaraju Rangaraju Institute of Engineering & Technology,

Bachupally, Hyderabad 500090.

Telangana, INDIA.

&

Dr. B Phaneendra Babu (Co-PI)

Professor,

Department of Electrical and Electronics Engineering,

Gokaraju Rangaraju Institute of Engineering & Technology,

Bachupally, Kukatapally, Hyderabad 500 090

Telangana, INDIA.

Kind Attn: Principal, GRIET

Sub: Work order for Detailed Engineering Consultancy Services for the Work of the Following Project:

Fault Diagnosis of Three Phase Inverter using Artificial Intelligence and Machine Learning

Ref: Your Project Proposal dt: 15.03.2021

Dear Sir,

In line with the discussions that we had, we are pleased to confirm you our work order to carry out the Engineering Services for the works mentioned under subject.

You are requested to please treat this a Letter of Acceptance (LOA) with the entrusted work as per the details stated below:

Deliverables:

Product failure analysis, Literature study, Development of AI and ML algorithms

We hereby accept your financial proposal of **Rs10, 15, 000 - Ten Lakhs fifteen thousand Rupees Only**. Kindly send proforma invoice and bank details for further process. Time period for the project is 1 year from LOA issue date. Terms & Conditions remain same as per MoU.

Regards

Dr Bharath Babu Ambati

Director

Thane, Maharashtra

InstaSine Power Technologies Private Limited

Plot No A144/145, Road No 23, Wagle Estate, Thane - 400 604, Maharashtra



GOKARAJU RANGARAJU

Institute of Engineering and Technology

(Autonomous)



Approved by AICTE, New Delhi - Permanently affiliated to JNTUH, Hyderabad

Dr. Jugge Praveen

B. E. M.Tech, Ph.D
Principal

GRIET/R&D/Consultancy/2021-22

19 July 2021

Invoice

InstaSine Power Technologies Pvt.Ltd. 145, Rd Number 23, Wagle Estate, Wagle Industrial Estate, Thane West, Thane, Maharashtra 400604 GSTN No.- 27AAEC10945D1ZU		Invoice No: 05/3 Invoice Date: 19.07.2021 Ref: MoU dt: 06.07.2021	
S. No.	Research Project	Charges (Rs) Per Annum	Total Amount
1	Fault Diagnosis of Three Phase Inverter using Artificial Intelligence and Machine Learning - Product failure analysis, Literature study, Development of AI and ML algorithms. For the year 2021-22	Rs. 10, 15, 000/-	Rs. 10, 15, 000/-
Net Amount			Rs. 10, 15, 000/-

(Rupees Ten Lakhs fifteen thousand Rupees Only)

PAN No.: AAAAG0915F

Bank Details:

Name of the Account : Principal, GRIET – Grants
 Name of the Bank : Punjab National Bank
 Account No. : 18822041001025
 Branch : Bachupally
 IFSC Code : PUNB0188210

A. Sai Hanuman
Principal Investigator
 (Dr A Sai Hanuman)

P. Phaneendra Babu Bobba
Co-Principal Investigator
 (Dr Phaneendra Babu Bobba)

J. B. B. B.
Authorized Signature



InstaSine

**MEMORANDUM OF UNDERSTANDING (MOU)
FOR RESEARCH PARTNERSHIP AND COLLABORATION**

This memorandum of understanding is made and executed on 6th July 2021

BY AND BETWEEN

Gokaraju Rangaraju Institute of Engineering and Technology (GRIET) is an educational institute of higher learning, a premier institute of repute established in the year 1997, having its campus in Bachupally, Hyderabad - 500 090, Telangana (herein after referred to as **"First Party"**) which expression shall unless the context requires it otherwise mean and include its Owners and permitted assigns.

AND

InstaSine Power Technologies Pvt. Ltd., (herein after referred to as **"Second Party"**) having its registered office at 145, Rd Number 23, Wagle Estate, Wagle Industrial Estate, Thane West, Thane, Maharashtra 400604), which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its successors and permitted assigns of ONE PART.

GRIET and InstaSine Power Technologies Pvt. Ltd. are herein after individually referred to as **"Party"** and collectively known as **"Parties"**.

WHEREAS:

GRIET is the vibrant institute of higher learning and research facilities with eminent professors and well-equipped labs.

InstaSine Power Technologies Pvt. Ltd. was founded in 2016 by a group of IITD (Indian Institute of Technology, Delhi) alumni, with over 30 years of combined first-hand R&D experience, especially, in the fields of digital control systems and power electronics with the focus on power quality enhancement and renewable energy systems. InstaSine stands for Instantaneous Sine wave, be it a current or voltage. The first two products introduced by InstaSine, namely i - Sine and v - Sine effectively corrects the wave shapes of current and voltage to be pure sinusoidal at the customer end. Our products assure the current and/or voltage quality as per IEEE standards.

In-house research and development (R&D) is the backbone of InstaSine, while, "Innovation" drives the company's vision. R&D activities span from power electronics converter topologies, magnetics, artificial neural network, adaptive control to system optimization. Team has contributed more than 90 international research articles that includes more than 40 in world recognized various IEEE Transactions, such as, IEEE Trans on Power Electronics, IEEE Trans on Industrial Electronics, IEEE Trans on Industrial Informatics, IEEE Trans on Power Delivery, IEEE Trans on Power System, IEEE Trans on Energy Conversion, IEEE Trans on Sustainable Energy, and IEEE Trans on Smart Grid.

InstaSine Power Technologies Private Limited

Plot No A144/145, Road No 23 Wagle Estate, Thane - 400 604, Maharashtra.



InstaSine

InstaSine proudly introduced first of its product line-up, i - Sine Active Harmonic Filters (AHF) in the year 2016. The i - Sine AHFs are equipped with newest generation IGBTs that are intelligently controlled using Artificial Neural Network (ANN) based architecture. Our AHF is most advanced and effective power quality improvement solution to mitigate harmonic, unbalance, and reactive currents.

Therefore, GRIET and InstaSine Power Technologies Pvt. Ltd. recognized that mutual collaboration, given each other's strengths in the field of research and facilities thereof, will mutually benefits in engaging themselves in research cooperation between the Parties.

Purpose and Objective of this MOU:

GRIET has approached InstaSine Power Technologies Pvt. Ltd. with a research project proposal titled "Fault Diagnosis of Three Phase Inverter using Artificial Intelligence and Machine Learning". Dr. A Sai Hanuman, Professor of Computer Science and Engineering, GRIET, Hyderabad will act as Principal Investigator (PI) and Dr. B Phaneendra Bahu, Professor, Department of Electrical and Electronics Engineering, GRIET, Hyderabad will act as Co Principal Investigator (Co PI) for this Project. InstaSine Power Technologies Pvt. Ltd. has given consent to this proposition and agreed to fund this project for Rs. Rs10, 15, 000/- (Ten Lakhs fifteen thousand Rupees Only) per annum.

Effective Date and Termination: This MOU shall be effective from the date of its approval by competent authorities at both ends. The duration of the MOU shall be for a period of 2 years from the effective date and will be extended up to 5 years based on mutual consent. During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the parties. Any clause or article of the MOU may be modified or amended by mutual agreement of Parties.

For and on behalf of
Gokaraju Rangaraju Institute of
Engineering and Technology (GRIET)

Sign :

Name: Dr. J. Praveen

Title : Principal

Place: Hyderabad, Telangana

For and on behalf of
InstaSine Power Technologies Pvt. Ltd.

Sign :

Name: Dr Bharath Babu Ambati

Title : Managing Director

Place: Thane, Maharashtra

30-07-2021 M MAHESH	403818	6000.00		
86,17,773.52 Cr				
-108110				
31-07-2021 V N RAMA DEVI	403817	39900.00		
85,77,873.52 Cr				
03-08-2021 NRTGS/UTIBR52021080300160384/INS			500000.00	
90,77,873.52 Cr				
TASINE POWER TECHN				
03-08-2021 NEFT INSTASINE POWER TECHNOLOGIE			15000.00	
90,92,873.52 Cr				
S PRIVA				
03-08-2021 NEFT INSTASINE POWER TECHNOLOGIE			500000.00	
95,92,873.52 Cr				
S PRIVA				
03-08-2021 NEFT AICTE			93000.00	
96,85,873.52 Cr				
04-08-2021 TO 18822413000115	032093	1902478.00		
77,83,395.52 Cr				
05-08-2021 YOURSELVES	32094	123000.00		
76,60,395.52 Cr				
05-08-2021 GRIET TDS	032095	5000.00		
76,55,395.52 Cr				
09-08-2021 PRODIGY COMPUTERS AND LA	403819	85000.00		
75,70,395.52 Cr				
13-08-2021 GRIET TDS	032097	4900.00		
75,65,495.52 Cr				
13-08-2021 NEFT:PUNBH21225235408/MALAIYAPPA	032096	44100.00		
75,21,395.52 Cr				
N M				
13-08-2021 DOLA GOBINDA PADHAN		5000.00		
75,16,395.52 Cr				
13-08-2021 M MAHESH	403822	7000.00		
75,09,395.52 Cr				
16-08-2021 YOURSELVES		13000.00		
74,96,395.52 Cr				
16-08-2021 NEFT:PUNBH21228739512/CHINMAY CH		5000.00		
74,91,395.52 Cr				
AKRABORTHY				
16-08-2021 NEFT:PUNBH21228739525/S.B. GOYAL		5000.00		
74,86,395.52 Cr				

BACHUPALLY, GRIET CAMP, DISTT-RANGA REDDY, AP - 500090 (Ph: 040-7207903888)

MIGRATED 12/01/2021
खाता विवरण / ACCOUNT PARTICULARS
IFSC Code: PUNB0188210

Mode of Operation : AUTHORISED SIGNATORY
Customer No. : 023591636
Account No. : 18822041001025 INR
GOKARAJU RANGARAJU EDUCATIONAL SOCIETY
Account Open Date : 02-12-2013
GOKARAJU RANGARAJU INSTITUTE OFF ENGINEERING
AND TECH, BACHUPALLY, KURATPALLY

HYDERABAD
ANDHRA PRADESH INDIA Pin: 500090
Nomination not registered
Date of Issue : 12-01-2021

Depositor is insured by DICGC upto a maximum Rs.5.00 Lacs.
to change from time to time. (T&C applicable)

Link your Aadhar Number with SB Account.
Submit self certified copy of Aadhar Card and Mobile Number.

प्राधिकारी अधिकारी / प्रबंधक / Authorised Official/Manager

कम्प्यूटर द्वारा सृजित विवरणियों पर किसी अधिकारी द्वारा अधिप्रमाणित करने / आद्याक्षर करने की आवश्यकता नहीं है। कृपया कम्प्यूटर द्वारा सृजित पासबुक / विवरणों पर हस्तलिखित (मैन्युअल) प्रविष्टियां स्वीकार न करें।

Computer generated entries shown in the statement of account do not require any authentication/initial from bank official. Please do not accept any manual entry in your computer generated Pass Book/Statement of account.

**पासबुक में प्रयुक्त शब्द-संक्षेप
ABBREVIATIONS USED IN THE PASS BOOK**

दी / ला	इंटरसोल	आईएस
B/F	Inter Sol	ISO
आ / ले. जा	याज	याज
C/O	Interest	Intt.
नकद	आवक डाक अंतरण	आईएस
Cash	Inward Mail Transfer	IMT
चैक	स्थानीय चेक / मांग ड्राफ्ट	एल.डी.
Ch.	Local Cheque/Demand Draft	L.D.D.
स.श.	राष्ट्रीय इलेक्ट्रॉनिक निधि अंतरण	एनईएफ
Clg.	National Electronic Fund Transfer	NEFT
कमी.	बाहरी चेक / बिल	ओ.बी.सी.
Com.	Outstation Cheques / Bills	O.B.C.
बट्टा	बाहरी चेक / खरीद गये बिल	डी.डी.
Disc.	Outstation Cheques/Bills Purchased	DD
ला.पत्र	तत्काल सकल निपटान	आरटीजी
D/W	Real Time Gross Settlement	RTGS
ड्रा	वापसी	वापसी
Dft.	Returning	Rtg.
ईसीएस	अंतरण	अ.
ECS	Transfer	Tr.
प्रा.प्र.		
Incidental Charges	I/C	

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नाम/Name _____ नाम/Name _____ नाम/Name _____
खाताधारक/Account Holder-1 खाताधारक/Account Holder-2 खाताधारक/Account Holder-3

बैंक ग्राहक के चेकों को सकारने अथवा भुगतान करने के लिए पिछले दिन के शेषों तथा संबंधित दिन में खाते से एटीएम व इंटरनेट द्वारा आहरित प्रविष्टियों का ध्यान रखेगा।

Bank shall only honour or pay the cheques of the customers against clear balance upto the previous day and against clear balance including withdrawals made through Internet Banking & ATMs having regard to the withdrawals of the day already made on the account.

कृपया पास बुक न मोड़ें PLEASE DO NOT FOLD THE PASS BOOK
24 घंटे नि:शुल्क कॉल सेंटर सेवा उपलब्ध है। 1800 180 2222/1800 103 2222
Toll free 24 hours call centre 1800 180 2222/1800 103 2222

No.: ATEK/CS-03/01-2021

Dt: 01.07.2021

To,

Dr. G. Ramesh (PI)

Associate Professor, CSE Department,
Gokaraju Rangaraju Institute of Engineering & Technology,
Bachupally, Hyderabad 500090.
Telangana, INDIA.

&

Dr. J. Praveen (Co-PI)

Professor,
Department of Electrical and Electronics Engineering,
Gokaraju Rangaraju Institute of Engineering & Technology,
Bachupally, Kukatapally, Hyderabad 500 090.
Telangana, INDIA.

Kind Attn: Principal, GRIET

Sub: Work order for Detailed Engineering Consultancy Services for the Work of the
Following Project:

Artificial Intelligence (AI) Framework for Autonomous and Electric Vehicles

Ref: Your Project Proposal dt: 15.03.2021

Dear Sir,

In line with the discussions that we had, we are pleased to confirm you our work order to carry out the Engineering Services for the works mentioned under subject. You are requested to please treat this a Letter of Acceptance (LOA) with the entrusted work as per the details stated below:


Deliverables:

Literature review, field study, Provide progress report to client

We hereby accept your financial proposal of **Rs10, 62, 380/-** (Ten Lakhs Sixty Two Thousand Three Hundred and Eighty Rupees Only). Kindly send proforma invoice and bank details for further process. Time period for the project is 1 year from LOA issue date.

Terms & Conditions remain same as per MoU.

Regards


Arvind Choudhary
Managing Director
Gurgaon, Haryana



GOKARAJU RANGARAJU Institute of Engineering and Technology

(Autonomous)



Approved by AICTE, New Delhi - Permanently affiliated to JNTUH, Hyderabad

Invoice

GRIET/R&D/Consultancy/2021-22

09.07.2021

Ample Auto Tech Pvt. Ltd. 61, Sector-3, IMT, Manesar, Gurgaon-122050 Haryana GSTN No.- 06AAFCA1574R1Z9		Invoice No: 05/1 Invoice Date: 09.07.2021 Ref: MoU dt: 04.06.2021	
S.No.	Research Project	Charges (Rs) Per Annum	Total Amount
1	Artificial Intelligence (AI) Framework for Autonomous and Electric Vehicles consultancy charges for Literature review, Field study Procuring computers. For the year 2021-22	Rs. 10, 62, 380/-	Rs. 10, 62, 380/-
Net Amount			Rs. 10, 62, 380/-

(Rupees Ten Lakhs Sixty Two Thousand Three Hundred and Eighty Rupees Only)

PAN No.: AAAAG0915F


Bank Details:

Name of the Account : Principal, GRIET – Grants
Name of the Bank : Punjab National Bank
Account No. : 18822041001025
Branch : Bachupally
IFSC Code : PUNB0188210


Principal Investigator


Co_Principal Investigator




Authorized Signatory
GOKARAJU RANGARAJU
Institute of Engineering and Technology
Bachupally, Kukatpally, Hyderabad - 500 090



GOKARAJU RANGARAJU Institute of Engineering and Technology (Autonomous)



Approved by AICTE, New Delhi - Permanently affiliated to JNTUH, Hyderabad

GRIET/SIRO/2021-22

09.07.2021

Certificate for GST Exemption under Government of India, Ministry of Finance

Notification No.: 45/2017 - Central Tax (Rate) dt. 14th November 2017 &
Notification No.: 47/2017 - Integrated Tax (Rate) dt. 14th November 2017

1	Name of Institute	Gokaraju Rangaraju Institute of Engineering & Technology
2	Name of the Department	Department of CSE
3	Registration No.	11/654/2015-TU-V
4	PAN	AAAAG0915F
5	Brief Description of item	Artificial Intelligence(AI) Framework for Autonomous and Electric Vehicles
6	Value of Goods (Basic Price) in Indian Rupees	Rs. 10,62,380/-
7	Purpose for which item is required	Research
8	Name of Supplier Manufacturer	Ample Auto Tech Pvt. Ltd. 61, Sector-3, IMT, Manesar, Gurgaon 122050 Haryana
9	Invoice No. & Date	GRIET/R&D/Consultancy/2021- 22/05/1dt.09.07.2021

Certified that Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad is affiliated to Jawaharlal Nehru Technological University Hyderabad, Hyderabad and registered under DSIR – SIRO with Registration No. 11/654/2015-TU-V valid till 31.03.2023

This is also certified that the goods in respect of which concession from GST is claimed under this notification are required for Research Purpose Only.

J. P. Rao

Principal- GRIET

PRINCIPAL
GOKARAJU RANGARAJU
Institute of Engineering and Technology
Bachupally, Kukatpally, Hyderabad - 500 090

Bachupally, Kukatpally, Hyderabad - 500 090, Telangana, India
Cell : 7207344440 / 7207714441 e-mail: info@griet.ac.in, www.griet.ac.in

67,84,420.52 Cr				
N .M				
08-07-2021 TO PRAVEEN JUGGE		6000.00		
67,78,420.52 Cr				
08-07-2021 TO NARAYANA PRASAD PADHY		6000.00		
67,72,420.52 Cr				
12-07-2021 DOLA GOBINDA PADHAN	403816	25000.00		
67,47,420.52 Cr				
12-07-2021 BY CHQ 241656 NAGA RAMADEVI V			39900.00	
67,87,320.52 Cr				
30-07-2021 HOD EEE DEPARTMENT	032092	66025.00		
67,21,295.52 Cr				
30-07-2021 NEFT AMPLE AUTO TECH PVT LTD 803			1902478.00	
86,23,773.52 Cr				
S				
30-07-2021 M MAHESH	403818	6000.00		
86,17,773.52 Cr				
-108110				
31-07-2021 V N RAMA DEVI	403817	39900.00		
85,77,873.52 Cr				
03-08-2021 NRTGS/UTIBR52021080300160384/INS			500000.00	
90,77,873.52 Cr				
TASINE POWER TECHN				
03-08-2021 NEFT INSTASINE POWER TECHNOLOGIE			15000.00	
90,92,873.52 Cr				
S PRIVA				
03-08-2021 NEFT INSTASINE POWER TECHNOLOGIE			500000.00	
95,92,873.52 Cr				
S PRIVA				
03-08-2021 NEFT AICTE			93000.00	
96,85,873.52 Cr				
04-08-2021 TO 18822413000115	032093	1902478.00		
77,83,395.52 Cr				
05-08-2021 YOURSELVES	32094	123000.00		
76,60,395.52 Cr				
05-08-2021 GRIET TDS	032095	5000.00		
76,55,395.52 Cr				
09-08-2021 PRODIGY COMPUTERS AND LA	403819	85000.00		
75,70,395.52 Cr				



Measure India Corporation Pvt Ltd

(TESTING MACHINES DIVISION)

MIC House, No:12-2-41/4, Plot No: 41, Sri Nagar, Rampally, Keesara (M), Hyderabad – 501301, Telangana, India.
Ph: +91 9701451451, 040 23014345 Mail: info@measure-india.com Web: www.measure-india.com

Dt: 01 March 2022

PO No.: MICPLPO212266

To,

Principal Investigator

Dr. B. Tanya

Associate Professor & Head, Department of Mechanical Engineering,
Gokaraju Rangaraju Institute of Engineering and Technology,
Bachupally, Kukatapally, Hyderabad,
Telangana, INDIA, PIN Code: 500 090.

Phone No. +91 9642666556

Email: tanyab@griet.ac.in

Co-Principal Investigator

Dr. G. Ramesh

Associate Professor,
Department of Computer Science and Engineering,
Gokaraju Rangaraju Institute of Engineering and Technology,
Bachupally, Kukatapally, Hyderabad.
Telangana, INDIA, PIN Code: 500 090.

Phone No: +91 9440862112

Email: gramesh@griet.ac.in

Kind Attn: Principal, GRIET

Sub: Work order for Detailed Research Project for the Following Project Entitled: Prediction of Mechanical Properties for Fibre Composites using Machine Learning Models

Ref: Your Project Proposal dt: 28-02-2022

Dear Sir,

In line with the discussions that we had; we are pleased to confirm you our work order to carry out the research project as mentioned in subject line.

You are requested treat this letter as Letter of Acceptance (LOA) with the entrusted work as per the details stated below:



Deliverables:

S.No	Deliverables	Duration in Months
1	Literature Review	1
2	Prediction of Mechanical Properties for Fibre Composites	2
3	Defining Machine Learning models	3
4	Implementation of final prototype and Evaluation.	3
5	Report Generation	3

We hereby accept your financial proposal of **Rs. 5, 60, 000** (Five Lakhs Sixty Thousand Rupees Only). Kindly send proforma invoice and bank details for further process. Time period for the project is 1 year from LOA issue date. Terms & Conditions remain same as per MoU.

Regards,



K. Rajendra Prasad
Managing Director
Measure India Corporation Private Limited



GOKARAJU RANGARAJU Institute of Engineering and Technology

(Autonomous)



Approved by AICTE, New Delhi - Permanently affiliated to JNTUH, Hyderabad

Dr. Jugge Praveen
B.E., M.Tech, Ph.D
Principal

Invoice

GRIET/R&D/Consultancy/2021-22

29/03/2022


Measure India Corporation Private Limited MIC House, H.No: 12-2-41/4, Plot No: 41, Sree Nagar, Rampally, Keesara (M), Medchal-Malkajgiri District, Hyderabad - 501301, Telangana, India		Invoice No: 02/04 Invoice Date: 29/03/2022 Ref: MoU with MICPL Dated: 25/02/2022	
GST No: 36AAJCN5738K12Y			
S.No.	Research Project	Charges (Rs) Per Annum	Total Amount
1	Prediction of Mechanical Properties for Fibre Composites using Machine Learning Models	Rs. 5,60,000/-	Rs. 5,60,000
Net Amount			Rs. 5,60,000

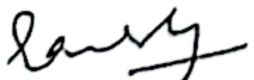
(Rupees Five Lakhs Sixty Thousand Rupees Only)

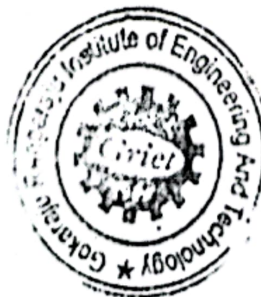
PAN No.: AAAAG0915F

Bank Details:

Name of the Account : Principal, GRIET – Grants
Name of the Bank : Punjab National Bank
Account No. : 18822041001025
Branch : Bachupally
IFSC Code : PUNB0188210


Principal Investigator
(Dr. B. Tanya)


Co_Principal Investigator
(Dr. G. Ramesh)




Authorized Signature

Bachupally, Kukatpally, Hyderabad - 500 090, Telangana, India
Cell : 7207344440 / 7207714441 e-mail: info@griet.ac.in, www.griet.ac.in
e-mail : principal@griet.ac.in

GRIET
GRIET
NIZAMPET ROAD,
BACHUPALLY,
HYDERABAD-500 072.

CONSULTANCY INCOME RECEIVABLE
Ledger Account

1-Apr-2022 to 31-Mar-2024

Date	Particulars	Vch Type	Vch No.	Debit	Page 1 Credit
1-4-2022	To Opening Balance			18,00,000.00	
13-6-2022	By PRINCIPAL GRIET (18822413000115) Receipt BEING AMOUNT RECEIVED FROM MEASURE INDIA CORPORATION(REF NO. UBINR22022041301852027)				5,00,000.00
23-7-2022	By PRINCIPAL GRIET (18822413000115) Receipt BEING AMOUNT RECEIVED FROM MEASURE INDIA CORPORATION				4,72,000.00
13-10-2022	By PRINCIPAL GRIET (18822413000115) Receipt BEING AMOUNT RECEIVED FROM MEASURE INDIA CORPORATION(REF NO. UBINR2202210101301007285)				2,70,000.00
21-11-2022	By PRINCIPAL GRIET (18822413000115) Receipt BEING AMOUNT RECEIVED FROM MEASURE INDIA CORPORATION(REF NO. UBINR22022112101281397)				5,58,000.00
31-3-2023	To CONSULTANCY INCOME BEING THE CONSULTANCY INCOME RECEIVABLE FROM AMPLE AUTOTECH PVT LTD TOWARDS CONSULTANCY CHARGES	Journal		13,50,000.00	
	To CONSULTANCY INCOME BEING THE CONSULTANCY INCOME RECEIVABLE FROM MEASURE INDIA PVT LTD TOWARDS CONSULTANCY INCOME	Journal		31,50,000.00	
By	Closing Balance			63,00,000.00	18,00,000.00
					45,00,000.00
				63,00,000.00	63,00,000.00