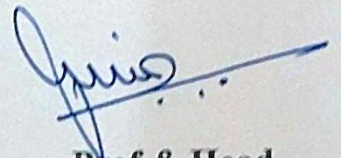


Dr. Ambedkar Institute of technology, Bengaluru-56  
Department of Computer Science & Engineering

The enclosed documents are verified & approved.



**Prof & Head**

Dr. Siddaraju

Department of Computer Science & Engineering

**Professor & Head**  
Department of Computer Science & Engineering  
Dr. Ambedkar Institute of Technology  
Bangalore-560 056.

Ref: DIGI/HR/128/2019-20

Date. 3.7.2019

Order

As per the decision taken in the board meeting held on 28<sup>th</sup> June,2019, I am happy to inform you that, the board of Management decided to consider your candidature as Technical Expert in our organization. In view of this you will be nominated as the advisor. The honorarium is Rs.25,000/ (Twenty thousand) lump sum with local TA/DA.

With best wishes,

To,

Dr.Siddaraju  
Professor & Head  
Department of CSE,  
Dr.AIT, Bangalore-56.

For DIGIINNOVATIONS INDIA PRIVATE LIMITED

For DIGIINNOVATIONS INDIA PVT. LTD.

Ravikumar G  
Director

Director  




Ref: VioAV/Per/ 058 /2019-20

Date.13/04/2019

*Order*

I am pleased to inform you that, the board of Management decided to consider your expertise to improve the digital solutions in our organization. In view of this you will be nominated as the Executive advisor for software solutions for "Clan" project design and development wing until the project completes. The honorarium is Rs.20,000/ (Twenty thousand) lump sum with local TA/DA.

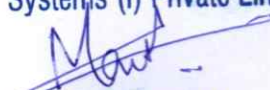
With best wishes,

To,

Dr.Siddaraju  
Professor & Head  
Department of Computer Science & Engineering,  
Dr. Ambedkar Institute of Technology,  
Bangalore-56

For VioAV System (I) Pvt Ltd

For VioAV Systems (I) Private Limited



Authorised Signatory

Maruti Gawadi  
Director

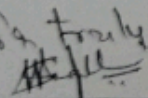
Date - 13.08.2019

To  
The H.O.D  
Civil Engineering Dept.  
Dr. A.I.T  
Bangalore.

Respected Sir

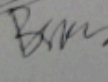
We are constructing a School building at Chikkabanavara railway station. Kindly test compressive strength of concrete of ground floor roof slab casted on 16.07.2019 of M-25 grade. And kindly issue the test report. Age of concrete is 28 days.  
This is for your kind information

Thanking You.

Yours truly  


(NAGESH'S)

Supervisor

  
13/8/19



- 1) Grade of Concrete = M<sub>25</sub>
- 2) Date of Casting = 16/07/2019
- 3) Age of Concrete = 28 days.
- 4) Date of Testing = 14/08/2019.
- 5) Project = School Building at Chikka banavara Railway Station.

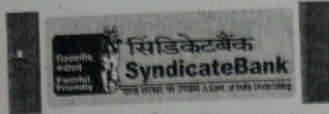
Sl. No	Weight (kg)	load (kg)	Comp strength kg/cm <sup>2</sup>	C. Str. N/mm <sup>2</sup>
1.	12.900	45400	1.401	13.74
2.	12.700	35000	1.080	10.59
3.	13.500	43000	1.327	13.01

Dimension of Specimen = 180mm x 180mm x 180mm  
= 32400 mm<sup>2</sup>

Arg Compressive Strength. of M<sub>25</sub> concrete @ 28 days

= 12.44 N/mm<sup>2</sup>

*S. Vinitha*  
14/08/19



दिनांक/Date

13/08/19

Dr. AIT शाखा/ Branch  
Paid into the Credit of SB A/c  
(खाते का स्वरूप/Nature of A/c)

के खाते में जमा के लिए प्रदत्त।

खाता सं./A/c No.

201/6910

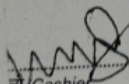
नाम/Name: Hed. civil Engg

रुपये (शब्दों में)/the sum of Rupees (in words) Six

hundred Rupees only

नकद/चेक द्वारा/by Cash / Cheque cash

₹ 600/-

  
Cashier

प्राधिकृत हस्ताक्षरी/  
Authorised Signatory



17-9-2019,

TO,

The Prof and Head  
Dr. Ambedkar Institute of Technology,  
Bangalore,

w/c' to Mrs. Subramonia  
V 17/9/19

FROM,

Sri Sree Engineering Company Pvt  
Pattalamma Temple,  
Utharahalli,  
Bangalore,

We are constructing a lining of MS pipes  
of Pattalamma temple, Utharahalli, kindly test  
the compressive strength of cement mortar blocks (mortar  
with M-sand & cement) & kindly test the samples  
and issue the certificate by tomorrow.

Date of casting :- 12-8-2019 - 3no's  
:- 16-8-2019 - 3no's  
:- 19-8-2019 - 3no's

Age of Block :- 7 days old

Min proportion :- (1:1.5)

Thanking you



Ref: AIT/CED/

Date: 18-09-2019

M/s, SONAN Engineering Pvt Ltd.

Work Site: Providing Inlaying of MS pipe at Pattalamma Temple, Uttarahalli

**TEST REPORT ON CEMENT**

Source of Sample - Sample supplied by Customer  
-Size of Block - 15cm X15cm X 15cm)  
- Mix proportion 1: 1.5  
Project\* - Providing Inlaying of MS pipe at Pattalamma Temple, Uttarahalli  
Client : B W S S B Bangalore

Sl No	Test Property	Date of Casting	Observed Value	Recommended by IS 8112-1989
1	Compressive Strength: i) 7 days	12-8-2019	43.23 N/mm <sup>2</sup>	43 N/mm <sup>2</sup>
		16-8-2019	42.94 N/mm <sup>2</sup>	43 N/mm <sup>2</sup>
		19-8-2019	43.29 N/mm <sup>2</sup>	43 N/mm <sup>2</sup>

\* As furnished by the Customer

Note: 1. The results relate only to the samples tested.

2. Report shall not be reproduced, except in full, without the written approval of the lab.

3. Any correction invalidates this report.

Faculty - In charge

SUPRITHA. R.M

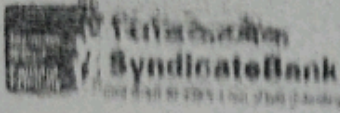
Prof and Head

Dept of Civil Engg.  
Professor and Head

Department of civil Engineering  
C. Ambedkar Institute of Technology  
Bangalore - 560 056.

Revised by  
B. Ravishankar 23/9/19.  
969463319





दिनांक/Date

17/9/2014

DI ASS

शाखा/ Branch

Paid into the Credit of

( खाते का स्वरूप/Nature of A/c)

के खाते में जमा के लिए प्रदत्त।

खाता नं./Ac. No.

2611/16710

नाम/Name:

Shri. G. S. Singh

रकम ( शब्दों में )/the sum of Rupees (in words)

Eight hundred Rupees only

नकद/चेक द्वारा/by Cash / Cheque

cash

₹ 1800/-

खजांची/Cashier

प्राधिकृत हस्ताक्षरी/  
Authorised Signatory



Ref: AIT/CED/

Date: 24-08-2019

M s Nakods Constructions, Govindarajnar, Bangalore 40.  
Work Site: Govt, School Building, Chikkabanavara, Bangalore.

**TEST REPORT ON CONCRETE CUBES**

Source of Sample - Sample supplied by Customer  
No. of Concrete Blocks - 03 (Three)  
Project \* - Construction of Govt School Building, Chikkabanavara, Bangalore  
Grade of Concrete - M 25  
Location - Ground Floor Roof Concrete  
Dimension of Specimen - 150mmX150mmX150mm  
Cross Sectional Area - 22, 500 Sq.mm  
Technical reference - IS: 516-1959 (Reaffirmed 2008)

Sl No	Identification *	Date of Casting *	Date of Testing	Age at Test (days)	Weight (Kg)	Compressive Load (kg)	Compressive strength N/mm <sup>2</sup>
1	---	16-07-2019	14-08-2019	28	8.350	73,000	31.78
2	---				8.250	67,200	29.23
3	---				8.100	60,400	26.29

\* As furnished by the Customer

Average compressive strength = 29.10 N/mm<sup>2</sup>

Note: 1. The results relate only to the samples tested.

2. Report shall not be reproduced, except in full, without the written approval of the lab.

3. Any correction invalidates this report.

Faculty - In charge

Prof and Head  
Dept of Civil Engg.

ಮಂಜುನಾಥ್

ಕಾಮಗಾರಿ ವಿಭಾಗ

ಕಾಲಿ ಕಾಲೇಜ್, ೨೦೦೨, ೪ ಮಹಾವಿಜಯ, ಕಾಲಿ  
ಬೆಂಗಳೂರು-೨೬

Received.  
24/8/2019



CONCRETE CUBE COMPRESSION  
TEST OBSERVATIONS

PROJECT -

- Grade of Concrete = M<sub>25</sub>
- Date of Casting = 16/07/19
- Date of Testing = 14/08/19
- Age of Concrete = 28 Days
- Size of Cube = 150 mm x 150 mm  
Area = 22500 mm<sup>2</sup>

Sl.No	Mass (kg)	Average C/S Area (mm <sup>2</sup> )	Crushing load (kN)	Compressive Strength (N/mm <sup>2</sup> )
1	8.350	22500	73000	31.78
2	8.250	22500	67200	29.23
3	8.100	22500	60400	26.29
Avg Strength = 29.10 (N/mm <sup>2</sup> )				

Average Compressive Strength for M<sub>25</sub> Concrete at 28 days =

29.10 N/mm<sup>2</sup>

*[Signature]*  
22/8/19  
Professor and Head  
Department of Civil Engineering  
J. Jayabaskar Institute of Technology  
Bangalore - 560 057

*[Signature]*  
14/08/19



Panchajanya Vidya Peetha Welfare Trust (Regd)

# Dr. Ambedkar Institute of Technology

(An Autonomous Institution, Aided by Government of Karnataka  
Affiliated to Visvesvaraya Technological University, Belgaum & Approved by AICTE New Delhi)

BDA Outer Ring Road, Near Jnana Bharathi Campus, Mallathally, Bengaluru - 560 056

27.01.2020

Ref. No. ....

Date : .....

To  
M/s Hi-VOLT Solutions  
Bengaluru

## Invoice

SI No	Particulars	Testing charge/sample, Rs	No of samples	Total Amount, Rs
1	10kVA, 100kV Transformer winding (Rs.3500/- per transformer)	3500/-	2	7000/-
			<b>TOTAL</b>	<b>7000/-</b>

The amount may be paid either by cheque in the name of PRINCIPAL, Dr AIT or may be transferred to the account with the following details :

Name of the account holder : Principal  
A/c No: 04862010044078  
IFSC : SYNB0000486  
Name of the Bank : Syndicate Bank  
Dr AIT branch  
Bengaluru - 56

Thanking you

Regards

(B.V.Sumangala)  
Professor, EEE

43



Dr. Ambedkar Institute of Technology  
(An Autonomous Institute, Affiliated to VTU, Aided by Govt. of Karnataka)  
Near Jnana Bharathi Campus, Bangalore-560056

**SYNDICATE BANK**

Dr. AIT Branch

Bangalore - 560056



Challan No.: 29716

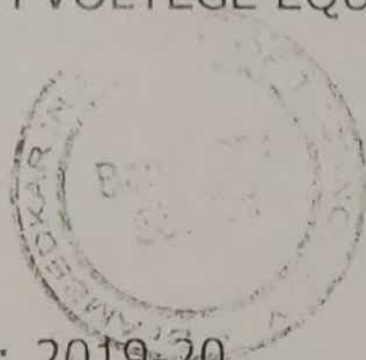
8/11/2019

Name: SK HIGH VOLTEGE EQUI.

USN: EEE

Branch:

Year:



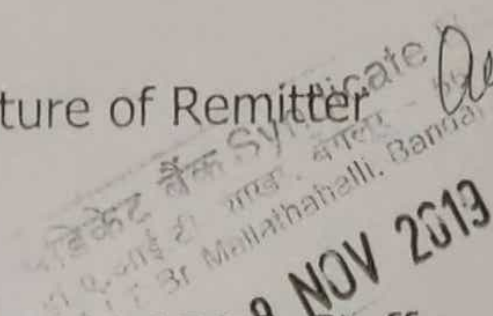
Academic Year: 2019-20

Sl. No	PARTICULARS	AMOUNT
1	Consultancy Fee	2500.00
Total		2500.00

Amt in Words:

Two Thousand Five Hundred Only

Signature of Remitter *[Signature]*



Signature of Bank Staff

Student Ph Number:

DD No: /



Panchajanya Vidya Peetha Welfare Trust (Regd)

# Dr. Ambedkar Institute of Technology

(An Autonomous Institution, Aided by Government of Karnataka)

Affiliated to Visvesvaraya Technological University, Belgaum & Approved by AICTE New Delhi)

BDA Outer Ring Road, Near Jnana Bharathi Campus, Mallathally, Bengaluru - 560 056

Ref. No. ....

03.07.2019

Date : .....

To  
M/s Hi-volt Engineering Solutions  
Bengaluru

## Invoice

SI No	Particulars	Unit	Amount, Rs
1	PD testing of 100kV transformer	1	3500/-
2	PD testing of 60kV Capacitor	1	3500/-
TOTAL			7000/-

The amount may be paid either by cheque in the name of PRINCIPAL, Dr AIT or may be transferred (with an information to the undersigned) to the account with the following details :

Name of the account holder : Principal

A/c No: 04862010044078

IFSC : SYNB0000486

Name of the Bank : Syndicate Bank

Dr AIT branch

Bengaluru - 56

Thanking you

Regards

(B.V.Sumangala)

Professor, EEE

46





Panchajanya Vidya Peetha Welfare Trust (Regd)

# Dr. Ambedkar Institute of Technology

(An Autonomous Institution, Aided by Government of Karnataka  
Affiliated to Visvesvaraya Technological University, Belgaum & Approved by AICTE New Delhi)

BDA Outer Ring Road, Near Jnana Bharathi Campus, Mallathally, Bengaluru - 560 056

Ref. No. RAI/No. C/AIT/EEE/1567/19-20

INVOICE

Date : .....

29.07.2019

To  
Mr Rijavan Farade  
Metric No. GS54813  
PhD Scholar  
University Putra Malaysia  
43400 Serdang Selangor  
Malasia  
Research Supervisor – Dr Noor Izzri Abdul Wahab

Sl No	Testing details	Testing charge/sample, Rs	No of samples	Total charge, Rs
1	Permittivity, Tan Delta, etc. at room temperature	1000	17	17000
2	BDV at Power frequency as per IEC standards – room temperature	500	17	8500
3	Impulse breakdown tests (1.2/50) – One electrode configuration at room temperature	500	17	8500
4	Logistical and cleaning work (Asst Instructor and helper)	5000	--	5000
			TOTAL, Rs	39,000/-

The amount may be paid either by cheque in the name of PRINCIPAL, Dr AIT or may be transferred (with an information to the undersigned) to the account with the following details :

Name of the account holder : Principal  
A/c No: 04862010044078  
IFSC : SYNB0000486  
Name of the Bank : Syndicate Bank  
Dr AIT branch  
Bengaluru - 56

Thanking you  
Regards

(B.V. Sumangala)  
Professor, EEE

Received



Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BENGALURU-56  
Department of Electrical & Electronics Engineering

29-07-2019

To  
The Principal  
Dr.A.I.T  
Bengaluru

Through, H.O.D, EEE

Sir,

Sub: Testing of transformer Oil

Ref : e-mail from Mr Rijavan Farade, dated : 24<sup>th</sup> June 2019

Permitted  
Clamp 30h

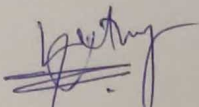
With reference to above we wish to bring to your kind notice that, a research scholar, Mr.Rijavan Farade, from University Putra Malasia, Malasia, is working on transformer oil for his doctoral degree and require some tests to be done in our high voltage and insulation diagnosis laboratory. The details of tests required and the corresponding charges is as follows:

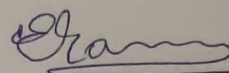
Sl No	Testing details	Testing charge/sample, Rs	No of samples	Total charge, Rs
1	Permittivity, Tan Delta, etc. at room temperature	1000	17	17000
2	BDV at Power frequency as per IEC standards – room temperature	500	17	8500
3	Impulse breakdown tests (1.2/50) – One electrode configuration at room temperature	500	17	8500
4	Logistical and cleaning work (Asst Instructor and helper)	5000	--	5000
TOTAL, Rs				39,000/-

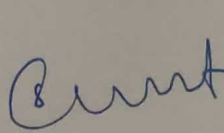
We request you to permit to carry out the above mentioned tests with a charge of Rs.39000/- (Thirty ~~four~~<sup>Nine</sup> thousand only). This is for your kind information and needful.

Thanking you

Yours faithfully

  
(Dr S. Vasudevamurthy)  
Asso. Professor, EEE

  
(Dr Eranna)  
Asso. Professor, EEE

  
(Dr B.V. Sumangala)  
Professor, EEE

Principal W/c's  
Forwarded for favourable consideration.  
29/07/19



**From:** vasudevamythy. siddappa <sv65murthy@yahoo.co.in>  
**To:** Sumangala B.V <sumangala\_bv@yahoo.com>  
**Sent:** Tuesday, June 11, 2019, 7:15:23 PM GMT+5:30  
**Subject:** Fw: Request for Quotation ADTR-2K and Impulse breakdown tests for academic Purpose

Sent from Yahoo Mail on Android

----- Forwarded Message -----

**From:** "Rizwan Abu" <af.rizwan@gmail.com>  
**To:** "sv65murthy@yahoo.co.in" <sv65murthy@yahoo.co.in>  
**Sent:** Tue, May 28, 2019 at 1:48 PM  
**Subject:** Request for Quotation ADTR-2K and Impulse breakdown tests for academic Purpose  
Greetings!

Dear Madam,

A pleasure to introduce, I am Rizwan Farade from Karnataka, India. Recently joined the Ph.D. program in Electrical and Electronics Engineering at University Putra Malaysia. I am working on the topic "Nano-fluids" for the aforesaid program. **"The concept will be improving electrical and physical properties of transformer oil"**. Please quote for Tan delta Loss, Dielectric constant, Resistivity and Impulse breakdown tests for the the 20-25 transformer oil samples. Please quote nominal charges as the samples are non commercial.

PFA additional information.

Thanks and Regards  
Rijavan Farade

Study address:

Metric N./Roll No. GS54813  
PhD Student  
Electrical and Electronics  
University Putra Malaysia  
43400 Serdang Selangor  
Mob:+91 8073913834  
WhatsApp: +91 9731551024

Workplace:

Assistant Professor  
Electrical Engineering  
Anjuman-I-Islam's  
Kalsekar Technical Campus  
New Panvel, Navimumbai-  
410206

Permanent address:

S/O A M Farade  
Near KSRTC Depot  
Ishwar Nagar  
Laxmeshwar-582116  
Dist: Gadag  
Karnataka

Re: Request for Quotation ADTR-2K and Impulse breakdown tests for academic Purpose

From: Rizwan Abu (af.rizwan@gmail.com)

To: sumangala\_bv@yahoo.com

Cc: sv65murthy@yahoo.co.in; eranna64@gmail.com

Date: Monday, June 24, 2019 06:15 PM IST

Dear Sir/Madam,

I am starting fluid preparation shortly. As per your previous mail, to complete all the three sets of experiments it needs 700ml of oil. Please confirm I will prepare accordingly.

Thanks and regards  
Rizwan

On Fri, 14 Jun 2019 at 13:43, [sumangala\\_bv@yahoo.com](mailto:sumangala_bv@yahoo.com) <[sumangala\\_bv@yahoo.com](mailto:sumangala_bv@yahoo.com)> wrote:

Dear Rizwan

Following are the revised testing charges:

Sl No	Testing details	Testing charge/sample, Rs
1	Permittivity, Tan Delta, etc. – 4 different temperatures	1000
2	BDV at Power frequency as per IEC standards – room temperature	500
3	Impulse breakdown tests (1.2/50) – One electrode configuration at room temperature	500

The testing charges for sl nos. 2 and 3 are for a minimum of 20 samples as this calls for separate experimental setup to carry out the tests.

To complete all the three sets of experiments we need nearly 700ml of oil.

Please let us know the number of samples to be tested so that I can generate the invoice with the permission of the Principal so that you can complete the payment process before we start the testing.

Thanks

**Dr B.V.Sumangala**

Professor  
Department of Electrical & Electronics Engineering  
Dr Ambedkar Institute of Technology  
Bengaluru - 560 056  
Karnataka, INDIA

Phone - 080 - 23211504/5/6, ext - 325  
Mobile No : 0 990 011 5738  
Fax : 080 - 23217789





GOVERNMENT OF KARNATAKA  
DEPARTMENT OF TECHNICAL EDUCATION

**GOVERNMENT ENGINEERING COLLEGE, HAVERI**

Ph No.: 08375 283347 (Pri), 08375 283323 (Off), 08375 283347 (Fax), [ppl.gec.haveri@gmail.com](mailto:ppl.gec.haveri@gmail.com)

No: GECH/ /Gen/2017-18

Office of the Principal,  
Govt. Engineering College,  
Devagiri, **HAVERI – 581 110**

Dated: 10-10-2019

To,

**Dr.N.Mohan,,**  
Professor,  
Department of Industrial Engineering and Management,  
Dr. Ambedkar Institute of Technology,  
**BENGALURU.**

Dear Sir,

**Sub: -** Requisition for the testing of tribo sampies.

\*\*\*

With reference to the above cited subject, I sincerely request you to allow our students to use the test rig on chargeable basis which is available at your institute. This is the part of their project work. We request you to conduct the tests in the presence of our students so that it benefits them.

We are sure that you will consider our request positively and help our students.

Thanking you,

Yours Sincerely,

*w/c to Anand to Permission 11/10*  
  
Principal

**PRINCIPAL**  
Govt. Engineering College  
Haveri-581 110.

*w/c*  
*To The HoD*  
*GEC- Haveri Student*  
*Requested for testing*  
*of Airtet engine with*  
*with varying temp. etc on chargeable*  
*Rs 2500/- Per sample x 12*  
*= 30,000/-*  
*Ask to take DD*  
*Dr. N. Mohan*

*Permitted*  
*CSury 22/10*



BANGALORE UNIVERSITY  
DEPARTMENT OF MECHANICAL ENGINEERING  
UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING  
K. R. CIRCLE, BENGALURU – 560 001, INDIA

**Dr. B.M. Rajaprakash**  
Professor

Tel : +91 9448856163  
Email : bmruvce@bub.ernet.in  
bmruvce@bub.ernet.in

Date: 22.11.2019

From

Dr. B. M. Rajaprakash  
Professor  
Department of Mechanical Engineering  
UVCE, Bengaluru – 560 001

To

Dr. N. Mohan  
Professor  
Department of Industrial Engineering & Management  
Dr. AIT, Bengaluru – 560 056

Permitted  
Clay 29.11.19

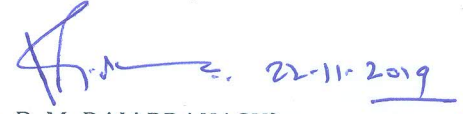
Dear Sir,

Sub: Requisition for testing of tribo samples.

With reference to the above cited subject, I request you to allow our student Usha Rani P Holiyachi, to test the tribo samples in IEM research centre, Dr. AIT. This is part of her final year ME project. Please conduct the testing in the presence of the student.


Thanking you


Yours faithfully



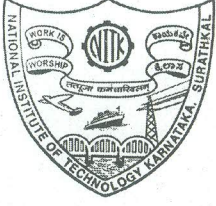
(Dr. B. M. RAJAPRAKASH)

Department of Mechanical Engineering  
University Visvesvaraya College of Engineering  
BANGALORE - 560 001

w/c  
To the HOD  
Usha Rani requesting  
for testing of samples. she  
is Alumni of our institute. Testing  
of slurry erosion testing samples  
Total Four samples 4000/-  
Per Sample 400 x 5 = 2000/-  
As do the need full  
  
D. V. Sridhar

will to Bureau  
for material  
  
29/11/2019





यांत्रिकी अभियान्त्रिक विभाग  
DEPARTMENT OF MECHANICAL ENGINEERING  
राष्ट्रीय प्रौद्योगिकी संस्थान कर्नाटक, सुरत्कल  
NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

Date: 24-Dec-2019

From,

Vishwanath Bhajantri F  
Full time Research scholar  
Dept. of Mechanical Engg.  
National Institute of Technology Karnataka, Surathkal.

To,

Dr. Rajendra SK,  
Associate professor,  
Dept. of Industrial Engineering and Management.  
Dr. Ambedkar Institute of Technology, Bangalore.

Through proper channel

**Sub:** Request to use slurry erosion wear testing facility.

Respected sir,

I the undersigned Mr. Vishwanath Bhajantri F, doing Ph.D. under Dr. Sudhakar C Jambagi. Sir, I need to use the slurry erosion wear testing facility in your department to support my research. Sir, kindly allow me to use the machine.

Thanking you sir,

Yours sincerely

*VJB*

Vishwanath Bhajantri F  
Research scholar  
Dept. of Mechanical Engg.  
National Institute of Technology Karnataka, Surathkal.

*w/c to Dr. N. Mohan,*

*For needed: S.K. R. Reddy*

*w/c to P. Venkatesh  
for needed  
guy  
18/11/2020*

*Shri's*

**Research guide**  
Dr. Sudhakar C Jambagi  
Dept. of Mechanical Engg  
NITK, Surathkal.

*Shrikantha*

**Head of the Department**  
Dept. of Mechanical Engg.  
NITK, Surathkal.

Dr. SHRIKANTHA S. RAO  
Professor & Head

Dept. of Mechanical Engineering  
National Institute of Technology Karnataka, Surathkal  
Srinivasnagar-575 025, Mangalore (INDIA)

*w/c to The HOD  
Vishwanath requested for testing of  
Slurry sample of 10 days  
10x500 = 5000/-  
18/11/20*

Address: P.O. Srinivasnagar, Mangalore - 575 025, Karnataka State, India

Phone: 0824-2473049, 0824-2474058, email: hodmechanical@nitk.ac.in Fax: 0824-2474033/4039, web: www.nitk.ac.in



VJTI  
VEERMATA JIJABAI TECHNOLOGICAL INSTITUTE  
[Central Technological Institute, Maharashtra State, India]  
H.R.Mahajani Marg. Matunga, Mumbai - 400 019  
Tel.no. +91 22 24198 101-02 Fax: +91 22 24102874  
www.vjti.ac.in



Date: 06 /02 /2020

To,  
Dr. N. Mohan,  
Department of Industrial Engineering and Management  
Dr. Ambedkar Institute of Technology,  
Bengaluru, Karnataka 560056

**Subject:** Requisition for testing on air jet erosion tester (ASTM G76).

Respected Sir,

Mr. Digvijay G. Bhosale is the research scholar from Department of Mechanical Engineering, VJTI, Mumbai. He is working on "Investigation of tribological behavior of WC based coatings on SS 316L by APS and HVOF processes". For his experimental work ten samples are required to test on the air jet erosion tester (ASTM G76) on chargeable basis. This work is part of his Ph.D. research. Content of this work is meant for our information only and we will not use the content of this work for advertisement, litigation or quote as certificate to third party. You are requested to kindly give permission for the same and test the samples in the presence of student.

Thank you in anticipation.

With Regards,

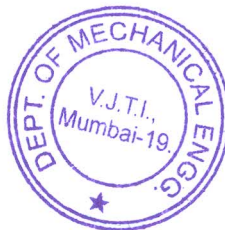
Dr. W. S. Rathod  
Associate Professor,  
Department of Mechanical Engineering  
VJTI, Mumbai.

Dr. S. A. Mastud  
Head,  
Department of Mechanical Engineering  
VJTI, Mumbai.

*Dr. W. S. Rathod*  
6/2/20

*Dr. S. A. Mastud*

w/c  
To The HoD  
Mr. Digvijay requested  
for testing of samples and  
he is submitted 10 samples  
for erosion testing & DD  
collected. 10x 2800/-  
Total = 28,000/-  
*Dr. N. Mohan*



w/c to Ammal  
for needful  
Gmt  
6/2/2020  
Permitted  
*Chiranjiv*  
18/2



To,

Date: 9/05/2020

**Dr.N.Mohan**

Professor

Department of Industrial Engineering and Mangement

Dr.Ambedkar Institute of Technology,

Bangalore.

From,

**Virupaksh.L**

Vijaya Vittal Institute of Technology

Bngalore

Dear sir,

Myself Virupaksh.L. M Tech student Mechanical Department, Vijaya Vittala Institute of Technology, Bangalore and pursing project work in the field of thermal spray coating and I required to testing of samples on the Pin on Disc tester. This work is also part of my guide Mr. Hanumanthlal S, Assistant Professor, Mechanical Department, Vijaya Vittala Institute of Technology, Bangalore and content of this work is ment for our information only and we will not use the content of this work for advertisement or third party. You are requested to kindly give me permission for the same and test the sample with my presence.

Thanking You,

Regards,

**Virupaksh.L**

Wlc to Bangalore  
for needpre  
9/5/2020

Professor & HOD  
Dept. of Industrial Engineering & Management  
Dr. Ambedkar Institute of Technology  
Near Jnanabharathi Campus  
BDA Outer Ring Road  
Mallathahalli, Bangalore-560 056

w/c  
To The HOD  
Mr. Virupaksh requested  
for above testing and he  
submitted 10 Sample for  
high temp Pin-on Disc appnt test  
10 x 2000 = 20,000  
he DD submitted  
Kindly give me Permission  
tester in front of student  
9/5/2020

S B a/c No:201/44078

Student Copy

Dr. Ambedkar Institute of Technology  
(An Autonomous Institute, Affiliated to VTU, Aided by Govt. of Karnataka)

Near Jnana Bharathi Campus, Bangalore-560056

**SYNDICATE BANK**

Dr. AIT Branch

Bangalore - 560056



Challan No.: 42980

30/11/2020

Name: YOUNUS PASHA

USN: JSSATE

Branch:

Year:

Academic Year: 2020-21

Sl. No	PARTICULARS	AMOUNT
1	CONSULTANCY	2000.00
Total		2000.00

Amt in Words:

Two Thousand Only

केनरा बैंक CANARA BANK  
डॉ.ए.आई.टी. कॉलेज शाखा Dr. AIT COLLEGE EXTN BR.  
Signature of Bank Staff  
30 NOV 2020  
Student ID Number / CASH RECEIVED



DD. No: /



S B a/c No:201/44078

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**SYNDICATE BANK**

Dr. AIT Branch

Bangalore - 560056



Challan No.: 42813

23/11/2020

Name: GURUPRASAD S

USN: 18TPE02

Branch: *Mechanical*

Year:

Academic Year: 2020-21

No	PARTICULARS	AMOUNT
1	Consultancy Charges	6000.00
Total		6000.00

Amt in Words:

Six Thousand Only

*[Handwritten Signature]*  
Signature of Remitter



Signature of Bank Staff

Student Ph Number: *897137422*

DD No: /

Dr. Ambedkar Institute of Technology

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Near Jnana Bharathi Campus, Bangalore-560056

**SYNDICATE BANK**

Dr. AIT Branch

Bangalore - 560056



Chalian No.: 0

21/11/2020

Name: AKSHAY /GURU PRASAD

USN: 1DA18TPE01/1DA18TPE02

Branch: Mechanical Engg.

Year:

Academic Year: 2020-21

Sl. No	PARTICULARS	AMOUNT
1	PERFORMANCE EMISSION	6000.00
Total		6000.00

Amt in Words:

Six Thousand Only

Signature of Remitter

Signature of Bank Staff

Student No. Number

CD. No: /

**CANARA BANK**  
Dr. AIT COLLEGE CAMPUS  
Bangalore - 560056

NOV 21 2020

**Bangalore 560056**

**DR. AMBEDKAR INSTITUTE OF TECHNOLOGY**

**CASH RECEIVED**



B a/c No: 201/44078

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Near Jnana Bharathi Campus, Bangalore-560056

**SYNDICATE BANK**  
Dr. AIT Branch  
Bangalore - 560056



Challan No. 30163

12/6/2020

Name: BIO FUELS CONSULTANCY

USN: MECHANICAL DEPT

Branch:

Year:



Academic Year: 2020-21

Sl. No

PARTICULARS

AMOUNT

1 CONSULTANCY CHARGES 2000.00

Total 2000.00

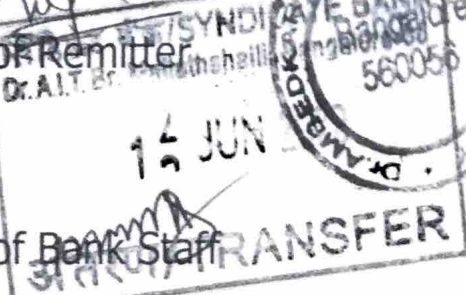
Amt in Words:

Two Thousand Only

*[Handwritten Signature]*  
Signature of Remitter



Signature of Bank Staff



Student Ph Number:

D. No: /