2020-21



ADESH ELECTRICALS

H.No. 3-632, Plot No. S-2, Sai Surya Residency, Gayatrinagar, Y.M.R. Colony, Proddatur-516 360. Kadapa Dist. E-mail : adeshelectricals2008@gmail.com Mobile : 9704 135744 GSTIN : 37AWDPJ9979N1ZG

T. R No.: AE/WRD-AP/C-SVEC/05

Dt.: 27-03-2021

To Mr. K. Leleedhar Rao Assistant Professor, Dept. of EEE Sree Vidyanikethan Engineering College (Autonomus), A.Rangampet, Tirupati.

Dear Sir,

PAYMENT ADVICE

LoI R. No.	:	AE/WRD-AP/C-SVEC/02, Dt.: 10-08-2020			
Name of the work	:	Remote Control System for operation of Spillway, Head Sluice and Scour sluice Gates for proposed new reservoir across Kundu river			
Scope of work	:	Design and Development of Remote Control System for operation of Spillway, Head Sluice and Scour sluice Gates and preparation of Detailed Cost Estimation to carry out the said works.			
Value of the work	:	Rs. 1,00,000/-	2. 3.63		
Name of the Consultant	:	Mr. K. Leleedhar Rao, Assistant Professor, Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati	1		
Invoice R. No.	:	EEE/SVEC/AE/Consultancy-Invoice/2021, Dated: 02-03-2021	a 15		
Payment Details:	_				
Amount Disbursed	:	Rs. 100000/- (Rupees One Lakh Only)			
Transaction Ref. ID with Date	:	512947209, Dated: 27.03.2021.			

Thanks and Regards, For ADESH ELECTRICALS



Print

Close Printed on 27/03/2021 11:32:42 AM IST

Payment Summary

100750] The transaction with reference ID 512947209 is processed successfully.

Payment details			
General Transaction D	Details:		
Reference ID:	512947209	Transaction Type:	Funds Transfer Third Party Account
Transaction Reference Name:			
Pay From Account:	ADESH ELECTRICA LS	Beneficiary Type:	Personal Payees
Sender's Account:	175511100000450	Beneficiary's Account:	154010100045790
Beneficiary Nickname:	THE PRINCIPAL, SREE VIDYANIKETHAN ENGINEERING COLLEGE	Amount:	INR <mark>1,00,000.00</mark>
Payment Date (dd/MM /yyyy):	27/03/2021		
Remarks:	EEE/SVEC/AE/Consultancy- Invoice/2021 dated 02.03.2021	Transaction Status:	Success
Amount & Frequency	Details:		
Total Payable Amount:	INR 1,00,000.00		
Transaction Currency:	INR	Frequency Type:	One Time



Date: 02.03.2021

Ref. No. EEE/SVEC/AE/Consultancy-Invoice/2021

To **M/s. Adesh Electricals** P.No.S-2, Sai Surya Residency, Gayatri Nagar, Proddatur-516360, Andhra Pradesh.

Ref. : LoI - T. R No.: AE/WRD-AP/C-SVEC/02, Dt.: 10-08-2020

S.No	Description of Service	Amount (Rs.)
1	Design and Development of Remote Control System for operation of Spillway, Head Sluice and Scour sluice Gates and preparation of Detailed Cost Estimation to carry out the said works.	1,00,000
	Total	1,00,000

BILL OF SERVICE

(Total in Words: Rupees One Lakh only)

PAN of the Institute: AABTS1426M

AICTE Permanent Id of the Institute: 1-4287165

Issue cheque in the favour of

The Principal, Sree Vidyanikethan Engineering College SB A/c. No. : 154010100045790

Thanking you, Yours Truly, Authorized Signatory PRINCIPAL SREE VIDUAMIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.



Sree Sainath Nagar, Tirupati, Andhra Pradesh - 517 102.

- () +91-877-3066900/01 +91-877-2236712/14
 6) 0877-3066999
- s www.vidyanikethan.edu



ADESH ELECTRICALS

H.No. 3-632, Plot No. S-2, Sai Surya Residency, Gayatrinagar, Y.M.R. Colony, Proddatur-516 360. Kadapa Dist. E-mail : adeshelectricals2008@gmail.com Mobile : 9704 135744 GSTIN : 37AWDPJ9979N1ZG

T. R No.: AE/WRD-AP/C-SVEC/02

Dt.: 10-08-2020

To Mr. K. Leleedhar Rao Assistant Professor, Dept. of EEE Sree Vidyanikethan Engineering College (Autonomus), A.Rangampet, Tirupati.

Dear Sir,

- Sub : Remote Control System for operation of Spillway, Head Sluice and Scour sluice Gates- Design and Development of System Letter of Intent –Sree Vidyanikethan Engineering College-Issued-Reg.
- Ref : (1)Your EOI dated: 04.08.2020. (2)T.R.No. AE/WRD-AP/C-SVEC/01, dated: 31.07.2020.

Referring to your *Expression of Interest* as cited in reference (1) above, we are herewith issuing the LoI to carry out the below mentioned work.

Name of the Work	:	Remote Control System for operation of Spillway, Head Sluice and Scour sluice Gates for proposed new reservoir across Kundu river
Scope of Work	:	Design and Development of Remote Control System for operation of Spillway, Head Sluice and Scour sluice Gates and preparation of Detailed Cost Estimation to carry out the said works.
Value of the work	:	Rs. 1,00,000/-
Duration	:	4 months ¹

You are therefore requested to commence the work with immediate effect.

All the necessary drawing(s) and inputs required for executing the above works will be provided.

Thanks and Regards,

FIFI For ADESH-ELECTRICALS **R.NAGARAJA**

SAI BALAJI AGRO FOODS

(MANUFACTURE OF FINE QUALITY WHEAT PRODUCTS) No. 148, Athivakkam Road, Chinnayan Chatiram, Siruvedal Village, Kanchipuram Dt. Tamil Nadu-631 561. gmail: saibalajiagrofoods@gmail.com

T. R No.: SABF/CSVEC/07

Dt.: 30-03-2021

From

M/s. Sai Balaji Agro Foods, #148, Athivakam Road, Chinnayan Chatiram (Via), Attuputhur (P), Siruvedal (V), Kanchipuram Dist, Tamil Nadu – 631561. http://www.saibalajiagrofoods.com/

Dear Sir/Madam,

To whomsoever it may concern

Subject: Regarding the consultancy financial transactions - Reg. - Req.

LoI. R No. : SBAF/CSVEC/02/21 Dt.: 20-02-2021

Deception of the Work

Name of the work	: Resource estimation and detailed project report on Design of 1MWp Solar PV Grid connected system.
Scope of work	: Detailed report for resource estimation, infrastructures facilities, energy auditing, training and Design of 1MWp Solar PV Grid connected system.
Value of the work	: Rs. 50,000/- (Rupees Fifty thousand only)
Name of the	: Dr. N M G KUMAR
Consultant	Professor, Dept. of EEE
	Sree Vidyanikethan Engineering College (Autonomous), A.Rangampet, Tirupati.
Invoice R. No.	: EEE/SVEC/SABF/Consultancy-Invoice/2021, Dt.: 25/03/2021
	Payment Transactions Details:
Amount Disbursed	: Rs. 50,000/- (Rupees Fifty thousand only)
Date/ UTR No.	: SB3670210329VWW1, Date:29.03.2021

Encl: On line financial transactions receipt.

Thanks and Regards,

For M/s. Sai Balaji Agro Foods For SAI BALAJI AGRO FOODS G. MUNI KUMAR Managing Director Straight2Bank

Print Page Close Window



Intra-day Transaction Details

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ny :							1	
t Number :	42605	199139-M/S SAI	BALAJI A	gro foods				
ste :	29.Mar	.2021						
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tion Amount	From :				Transaction Am	ount To :		
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ID : QLDS062	1R Generated	On : 29/03/202 1	1					
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AJI AGRO FO	ODS (Company)							
9139 (Accou	nt Number)			M/S S	AI BALAJI AGRO	FOODS (Account	nt Name)	
Type: CA					Currency : I	NR		
Value Date	Transaction Type	Transaction Amount	Debit/ Credit	Transaction Description	Account Owner Reference	Servicing Institution Reference	Supplementary Details	Information to Account Owner
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** End Of Report **

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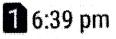
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+917397725148

 $\langle \rangle$

Monday, 29 March 2021

SAI BALAJI AGRO FOODS, TODAY (29-03-2021), TRANSFERED NEFT AMOUNT Rs:50,000/-To: Sree Vidyanikethan Engineering Coll UTR NO SB367021 0329VWW1)





Date: 25/03/2021

Ref. No. EEE/SVEC/SBAF/Consultancy-Invoice/2021

То

M/s. Sai Balaji Agro Foods #148, Athivakam Road, Chinnayan Chatiram (Via), Attuputhur (P), Siruvedal (V), Kanchipuram Dist,

Tamil Nadu - 631561.

Ref. : LoI R No.: SBAF/SVEC-TPT/02/21, Dated 01-02-2021

BILL OF SERVICE

S. No	Description of Service	Amount (Rs.)
1	Resource estimation and detailed project report on design of 1MWp Grid connected Solar PV system	50,000.00
	Total	50,000.00

(Total in Words: Rupees Fifty thousand only)

PAN of the Institute: AABTS1426M

AICTE Permanent Id of the Institute: 1-4287165

Issue cheque in the favour of

The Principal, Sree Vidyanikethan Engineering College SB A/c. No. : 154010100045790

Thanking you, Yours Truly Authorized Signatory PRINCIPAL SREE VIDYANIKETHAN ENGINEERING COLLEGY

(AUTONOMOUS) Sree Sainath Nagar, A. RANGAE. Chittoor (Dist.) - 517 102, A.P., INDIA.



Sree Sainath Nagar, Tirupati, Andhra Pradesh - 517 102.

5.1

 () +91-877-3066900/01 +91-877-2236712/14
 ▲ 0877-3066999

www.vidyanikethan.edu



sen and the set of a street प्रदेश ANDHRA PRADESH Durchased By :

DR P.C.KRISHNAMACHARY S/O P.VENKATARAMANACHARY TIRUPATHI For: THE PRINCIPAL SREE VIDYANIKETHAN ENGINEERING COLLEGE SRI SAINATH NAGAR A.RANGAMPETA

Stamp S)no Sub Registrar Ex. Offico Stamp Vendor SRO Chandragiri

MASTER SERVICE AGREEMENT

This Master Service Agreement ("Agreement") is made on 29th October, 2020 at Tirupati, Andhra Pradesh, India and is valid till the expiry of a period of 1 (one) year from the date of commencement of service.

BY AND BETWEEN

Sagri Bengaluru Private Limited, a company with its office at 180, 14th Cross, SBI Road, HSR Layout, Bangalore (hereinafter referred to as the "Client" which expression shall unless repugnant to the context or meaning thereof mean and include its successors and assigns) of the One Part;

AND

Sree Vidyanikethan Engineering College, Tirupati, AP, (hereinafter referred to as the "Service Provider" which expressions shall unless repugnant to the context or meaning thereof mean and include its successors and permitted assigns) of the Other Part.

Client and the Service Provider shall individually be referred to as "Party" and collectively as "Parties" as the case may be.



Page 1 of 10







WHEREAS

- A. The Client is inter alia engaged in the business of Software Design and Development Consultation through its platform/website/mobile application (hereinafter referred to as "Platforms") and people referred to as designers and/or developers/engineers.
- B. The Service Provider is inter-alia in the business of Software Application Development, User Interface and Experience Design, Application and Infrastructure Maintenance and Support for the web and connected devices.
- C. Client is desirous of awarding the assignment, as per the Statement of Work (SOW) based on the representations of the Service Provider, has identified the Service Provider being capable of undertaking the assignment.
- D. Pursuant to the discussions and negotiations held between the Parties, Client hereby appoints the Service Provider and the Service Provider hereby accepts its appointment for providing the Services (as defined later in this Agreement) on the following terms and conditions:

NOW THEREFORE in consideration of the premises and mutual covenants of the Parties hereinafter contained, this Agreement WITNESSETH and it is hereby agreed by and between the Parties as follows:

1. Term

This Agreement comes into effect from the date and valid till, as mentioned above unless terminated earlier in accordance with the termination clause contained in this Agreement or in the SOW. The Agreement can be renewed further on mutually agreed terms and conditions as agreed between the Parties.

2. Appointment

CLIENT hereby appoints the Service Provider to provide the Services in accordance with the terms and conditions of this Agreement.

3. Scope of Services

3.1 In consideration of the Client paying the remuneration to the Service Provider, the Service Provider shall provide the services as mentioned in Statement of Work (hereinafter collectively referred to as the "Services" or "SOW").

3.2 The Services to be performed by Service Provider under this Agreement and the deliverables/materials to be created by Service Provider are solely to benefit the Client.

4. Obligations of the Parties

4.1 The Service Provider shall obtain prior written approval from the authorized person so designated by Client (a list containing the names, designation and their specimen signature, is annexed to this Agreement under **SOW** before rendering Services, wherever such approval is required. Client will immediately notify the Service Provider in case of any changes in the authorized representative of the Client who will be authorized to grant approvals under this Agreement.









4.2 Service Provider shall provide the Services with reasonable skill and care, and shall ensure that the quality of services is as per deliverables mentioned in scope of Services in **SOW**.

4.3 Service Provider shall take immediate corrective actions in the event of the Client providing it with written communication with respect to deficiencies in the quality of Services provided and/or deficiencies in the deliverables, including but not limited to the change in resources, upon Client's request.

4.4 CLIENT shall give prior instructions and approvals in writing before the start of the Services. Where the instructions and approvals are conveyed orally due to urgency of the work, the Service Provider's subsequent written confirmation for the oral instructions and approval shall be final and binding on Client.

4.5 The Service Provider shall be responsible for conceptualizing, designing, organizing, end-to-end management and entire co-ordination for the activities and do all the acts, things and matters included in SOW.

5. Remuneration, Billing and Payment Terms

5.1 Remuneration: As per Statement of Work.

6. Billing Terms

6.1 Invoice for the activity: The Service Provider will raise invoice on the Client on completion of each milestone, starting from the date of execution of this Agreement, as detailed in SOW.

6.2 Disputes and queries on invoices, if any must be raised by Client and communicated to the Service Provider within 7 working days of submission of invoice, failing which the invoice will be assumed to be correct and due for payment.

7. Payment Terms

7.1 Invoices shall be paid within 15 days from the date of receipt of the invoice by the Client except for the invoices which the Client disputes in good faith and in writing.

7.2 The remuneration as mentioned above is exclusive of all present and future taxes/duties/levies including but not limited to service tax, works contract tax, VAT/GST etc. ("Taxes") as applicable from time to time. All such applicable taxes on the remuneration shall be borne and paid by the Client to the Service Provider, unless otherwise the client is exempted from such taxes as deemed appropriated under schemes and/or directives by the Government of India.

7.3 All payments to be made in full without any deductions and for any disputed amount Client shall raise debit notes. Debit notes will get adjusted with the next invoice that is payable.

7.4 All payments shall be made by electronic fund transfer to the Bank account of Service Provider, solely at the discretion of the Client.







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7.5 Client shall honor all the cheques issued to the Service Provider and in case of any dishonor of the cheques, Client shall bear the bank charges, interest or all other charges in that connection without prejudice to the other rights and remedies available to the Service Provider.

Representations and Warranties of the Parties

8.1 Service Provider hereby represents and warrants that:

(a) It is legally competent to enter into this Agreement.

(b) It has got the valid approvals and consents required for providing the Services mentioned in this Agreement.

(c) It shall at all times, comply with all applicable laws and regulations while providing Services under this Agreement.

(d) It shall not violate any third party intellectual property rights in providing the Services under this Agreement.

8.2 The Client hereby represents and warrants that:

(a) it is duly incorporated and legally competent to enter into this Agreement.

(b) it shall at all times, comply with all applicable laws and regulations during the term of this Agreement.

9. Relationship between the Parties

9.1 The Parties acknowledge that the Services provided by the Service Provider under this Agreement is in the capacity of an independent contractor and not as an agent of the Client. Each Party acknowledges that it shall not have, and shall not represent that it has any right or authority to bind the other Party, or to assume or create any obligation or responsibility, express or implied, on behalf of the other Party.

9.2 Nothing contained in this Agreement shall be construed to create between the Parties the relationship of employer and employee, or agency or partners or of a joint venture.

10. Indemnity

10.1 Notwithstanding anything to the contrary contained in the Agreement or otherwise, Client shall, indemnify, keep indemnified and hold harmless the Service Provider and its directors, officers, employees and agents, from and against any and all claims (including third party claims), causes of action, legal proceedings (including reasonable attorney's fees), losses, damages, penalties, costs, interests, expenses of whatsoever nature which arise directly from any material breach by the Client of this Agreement or against materials provided by the Client or any negligent or willful act, omission or misconduct of, or by the Client for reasons attributable to the Client.









10.2 Notwithstanding anything to the contrary contained in the Agreement or otherwise, the Service Provider shall indemnify, keep indemnified and hold harmless Client and its directors, officers, employees and agents, from and against any and all claims (including third party claims), causes of action, liabilities, losses, damages, claims, penalties, costs, interests, legal proceedings, expenses and consequences (including reasonable attorney's fees) and liabilities of whatsoever nature, which arise directly from any material breach by the Service Provider of any terms of this Agreement, including without limitation, the representation and warranties made, or any negligent or willful act, omission or misconduct of, or by the Service Provider for reasons attributable to the Service Provider.

11. Intellectual Property

11.1 All rights in the materials delivered by CLIENT to the Service Provider pursuant to this Agreement shall always belong to CLIENT and the Service Provider shall have no claim or right on any such materials. All materials created/delivered by the Service Provider under this Agreement for CLIENT shall at all times be the property of CLIENT provided all undisputed dues of the Service Provider are fully paid by CLIENT. It is specifically agreed that the rights mentioned herein refer to the rights on products/deliverables/software/interface alone, and not on process, which remains intellectual property of the Service Provider.

Subcontracting and Assignment

12.1 The Service Provider will not subcontract any part of this Agreement to a third party without obtaining CLIENT's prior written approval. If such approval is given, the Service Provider shall be responsible for the Services provided by the said sub-contractor. At no time during the Term of this Agreement, either Party shall have the right to assign any of the Services to any third party without the prior written consent of the other Party. However, the Client can assign the Agreement to any of its other divisions or group companies with intimation to the Service Provider.

13. Limitation of Liability

13.1 Notwithstanding anything to the contrary in this Agreement, in no event shall either Party be liable, whether in contract or in tort or otherwise for special, punitive, indirect or consequential damages, including without limitation, loss of profits or revenue arising under or in connection with this Agreement.

13.2 In any event the overall aggregate liability of Service Provider in respect of all claims and liabilities arising under this Agreement including any liability for tort shall be limited to total fees paid to the Service Provider under this Agreement.

14. Confidentiality

14.1 Each Party agrees to keep, and procure to be kept, secret and confidential, (i) any and all written and/or oral information relating to the terms of this Agreement and the programs pursuant to this Agreement or any other information in this regard that they may have become privy to prior to the execution of this Agreement through any conversations, meetings, discussions and/or negotiations; and (ii) any information relating to the Parties, including the business or financial information regarding the Parties and business or marketing strategies adopted or proposed to be adopted by the









Parties, customer list that the other Party may become privy to during the course of performance of its obligations under this Agreement (the "Confidential Information"). The Parties hereby undertake that they shall not disclose the Confidential Information to any third party except its officers, employees and agents on a need-to-know basis, to the extent necessary for each of them to perform or assist in the performance of that Party's obligations under this Agreement.

14.2 However, the foregoing obligations shall not apply to any part of the Confidential Information which:

 (a) was already available in public domain, or which becomes available in public domain, through no fault of the recipient Party;

(b) was already known to the recipient Party prior to receipt thereof from other Party pursuant to the Agreement or negotiations thereof; or

(c) is required to be disclosed pursuant to any provision of applicable Law or the orders of any regulatory authorities, or pursuant to a judicial order.

15. Termination

15.1 Notwithstanding anything herein contained, either Party shall have the right to terminate this Agreement by giving 30 days of written notice or forthwith upon the happening of all or any of the following events, namely:

 upon the other making any arrangement or composition of the general body of its creditors or having a winding-up order passed against it or going into liquidation, voluntary or otherwise, than for the purpose of reconstruction or amalgamation;

(b) upon any breach or default by the other of any of the terms, conditions or stipulations herein contained and its failure for a period of not less than ninety days to remedy the same after the receipt of written notice from the non-defaulting Party in that behalf requiring it so to do.

15.2 Upon termination of this Agreement for any reason whatsoever:

(a) Client shall pay to Service Provider all arrears of fees/expenses due under the terms of this Agreement and chargeable on the SOW on pro rata basis.

(b) Service Provider shall provide the Client with the all deliverables, in whatever form, regardless of their stage of completion.

15.3 In addition, on or before the effective date of termination of this Agreement, both Parties shall transfer or return or destroy (as may be instructed by the disclosing Party) to the other Party all Confidential Information in a Party's possession, provided by one Party to the other under this Agreement, and provide a written certificate to the effect of such return or destruction.









15.4 The rights to terminate the Agreement given by this clause shall be without prejudice to any other right or remedy of either Party.

16. Arbitration

16.1 If any dispute arises between the Parties hereto during the subsistence or thereafter, in connection with validity, interpretation, implementation or alleged material breach of any of the provisions of this Agreement or regarding any question, including the question as to whether the termination of the Agreement by any of the Parties hereto has been legitimate, the Parties hereto shall endeavor to settle such disputes amicably between themselves within a period of 30 days. **Satoshi Nagata** from Client side and **Arindam Biswas and/or Sagar Parikh** from Service Provider side will be persons who will make best efforts to mutually resolve the disputes. Failing such amicable resolution, the same shall be referred to a sole arbitrator to be appointed jointly by the Parties, for arbitration of the dispute to be conducted in accordance with the Arbitration Act, 1996, as amended from time to time. The award passed by the sole arbitrator shall be final and binding on the Parties. The language of arbitration shall be English and venue of arbitration shall be Bangalore, Karnataka.

17. Governing Law and Jurisdiction

17.1 This Agreement shall be governed by and construed in accordance with the laws in India. Subject to the clause 16 arbitration clause, the Courts at Bangalore shall have exclusive jurisdiction for purposes of this Agreement.

18. General

18.1 Notices

(a) All notices, requests, consents and other communications required or permitted by this Agreement shall be in writing and shall be delivered by hand, first class mail, air courier, or sent via registered or certified mail, to the Party for whom intended, to their address as mentioned below, or to the last known address of the Parties, and to the attention of the signatories under the Agreement.

If in case of the Service Provider:

Attn: Dr. V. Anantha Natarjan & Dr. M. Sunil Kumar Address: Dept. of Computer Science & Engineering, Sree Vidyanikethan Engineering College, Tirupati. Email ID: <u>vananthanatarajan@vidyanikethan.edu</u> & <u>sunilmalchi@vidyanikethan.edu</u> Phone: +91-9965711890 | +91-9848499594

If in case of the Client: Attn: Chevdumoi RM & Satoshi Nagata Address: #22, Salarpuria Towers - I, 4rth Floor, 91 Springboard, Hosur Road, Kormangala, Bangalore - 560 085. Email ID: <u>chevdumoi@sagri.tokyo</u> & <u>nagata-satoshi@sagri.tokyo</u> Phone: +91- 8971111446 & +91-9513771897









18.2 Waiver

(a) Waiver by either Party of any breach or failure to comply with any provision of this Agreement will not be construed as, nor constitute, a continuing waiver of that provision or a waiver of any other provision of this Agreement.

18.3 Force Majeure

(a) Any delay or failure of either Party to perform its obligations will be excused if, and to the extent that, it is caused by an event or occurrence beyond the reasonable control of a Party and without its fault or negligence, including, actions by any governmental authority (whether valid or invalid), fires, floods, windstorms, explosions, riots, terrorist actions, natural disasters, wars, sabotage; provided that written notice of such delay (including the anticipated duration of the delay) shall be given by the Party claiming delay or failure under this paragraph to the other Party as soon as possible after the event or occurrence (but in no event more than seven (7) business days after the force majeure event begins). In the event the performance of this Agreement is delayed beyond a period of sixty (60) days the Client shall have a right to terminate the Agreement upon written notice.

18.4 Survival

(a) Provisions of this Agreement, the performance of which by either or both Parties, or by their sense and context, are intended to survive, will survive the completion, expiration, termination or cancellation of this Agreement. The provisions of Confidential Information, Intellectual Property Rights, Termination, Governing law and Jurisdiction, Arbitration, notices and this general clause shall survive the expiration or termination of this Agreement.

18.5 Severability

(a) The Parties agree to attempt to substitute for any invalid or unenforceable provision a valid or enforceable provision which achieves to the greatest extent possible the same effect as would have been achieved by the invalid or unenforceable provision.

18.6 Conflicts

(a) In the case of any discrepancy or conflict between the provisions of this Agreement and any other agreement/letter/purchase order/other document, this Agreement will prevail.

18.7 Stamp Duty/Registration

(a) The Parties herein expressly agree that amount of stamp duty/registration charges if any payable in respect of this Agreement shall be borne and payable by CLIENT as per prevailing laws.





Page 8 of 9



Sagri

18.8 Attachments/Annexures

(a) Each Attachment/Annexure to this Agreement is incorporated into this Agreement by reference and shall be considered an integral part of this Agreement.

18.9 Entire Agreement

(a) This Agreement, together with all Attachments, constitutes the entire agreement between the Parties regarding the subject matter of this Agreement and will supersede all prior oral or written representations and agreements.

18.10 Amendment

(a) This Agreement may not be changed or amended except by written agreement /addendum signed by the Parties to this Agreement.

18.11 Counterparts

(a) This Agreement will be executed in duplicate and one copy will remain with CLIENT and the other with the Service Provider. Each of which will be deemed an original, but both will constitute one and the same instrument.

IN WITNESS WHEREOF the Parties hereto have hereunto set and subscribed their respective hands at on the day and year first herein above mentioned.

SIGNED SEALED & DELIVERED	SIGNED SEALED & DELIVERED
by the within named	by the within named
Sree Vidyanikethan Engineering College	Sagri Bengaluru Private Limited
Signature LAL Date of	Signature
Name: V ANANTHA NATARAJAN	Name: CHEVDUMOI RM
Designation: ASSOCIATE PROFESSOR	Designation: COO
in the presence of witness	in the presence of witness
Signature	Signature
Name: M SUNIL KUMAR	Name: SATOSHI NAGATA
Designation: PROFESSOR	Designation: CHIEF STRATEGY OFFICER
Dept. of Computer Science & Engineering SREE VIDYANIKETHAN ENGINEERING COLLEGE Sree Sainath Nagar, A. RANGAMPET CHITTOOR (Dt)-517 102, A.P.	BENGALURU Page 9 of 9

In attachment to the "MASTER SERVICES AGREEMENT"

"STATEMENT OF WORK (SOW)"

This Statement of Work No. 1 dated **29th October**, **2020** is issued pursuant to the terms of the Master Services Agreement ("Agreement") by and between **Sagri Bengaluru Private Limited**, ("Client" or "Sagri") and **Sree Vidyanikethan Engineering College**, ("Service Provider" or "SVEC").

In case of any conflict between the terms of this SOW and the Agreement, the terms of the Agreement shall prevail unless otherwise specifically stated herein that this "Statement of Work" aka "SOW" shall prevail.

Whereas, Client hereby orders and Service Provider agrees to provide consulting services to Client as defined herein.

SERVICES/TASKS TO BE PERFORMED BY SERVICE PROVIDER ("Services")

Under this SOW, Service Provider shall provide the following services:

1. A Time-&-Material (T&M) engagement of WEB/MOBILE application for detecting the agricultural land boundary and retrieving farmland information with design and development of websites, web-apps and/or mobile apps

SERVICES DURATION/ TERM OF THIS STATEMENT OF WORK

Service Provider will render services for as long as the Client agrees to engage the Service Provider with the required design and development/programming effort.

If, at any stage, the client changes their mind about what they want to be delivered and are not happy with the direction the work is taking, the client will pay the Service Provider in full for the time spent working until that point and terminate this contract.

CONTACT PERSON(S)

Service Provider has appointed Anantha Natarajan V and Sunil Kumar M as the contacts.

Client has appointed Chevdumoi RM as the primary contact person.





ASSUMPTIONS/DEPENDENCIES/CLIENT SUPPLIED MATERIALS

Assumptions

- Change process for deliverables. Because the project is just getting started, it's important to remember that the Deliverables may change once we begin brainstorming. If it becomes necessary to change the Deliverables, we can discuss the changes and both parties will sign an addendum to this Agreement, memorializing the changes we have agreed on.
- 2. **Requirements.** Service Provider shall make a team lead available for detailing the requirements of the project. Customer shall provide all the required details requested and clarify any questions in a timely manner.
- 3. Fee exclusions. The Fee does not include reimbursement for expenses including, but not limited to, fonts, stock photography/video/illustration, licenses, products, or other collateral or materials for Our Work ("Expenses"). These Expenses will be billed for separately, and client agree to reimburse the cost of such Expenses after the service provider has provided documentation explaining them.
- 4. The Service Provider shall intimate the Customer on any further software/license requirements and the Customer shall assist in purchasing the same at Customer's Cost. Any expense incurred on account of travel, lodging or related activity by the Service Provider required for the execution of this agreement and specifically approved by Customer will be borne or reimbursed by the the Customer at actuals.
- 5. Customer shall have Thirty (30) calendar days from the date of delivery of Services and Deliverables to provide Service Provider with written notice of objection (notification by electronic mail is sufficient) to the Services or Deliverables (the "Rejection Period"). Any Services and Deliverables Customer does not object to within the Rejection Period will be deemed acceptable. In the event an objection is raised, the Service Provider shall have 15 calendar days from the date of raise of





objection to rectify the same and provide updated Deliverables. The testing process shall restart.

- Customer shall ensure that all go-live preparation activities (such as sharing QA or UAT feedback) shall be completed in a timely manner. Any delays in these activities may impact project schedule.
- Effort escalation due to change in requirements or delay in fulfillment of dependencies.
- 8. The website will need to support the following languages: English
- Unless agreed separately, Service Provider is not responsible for data-entry of text, images and/or videos into the content management system or creating every page on the website.
- 10. Browser testing no longer means attempting to make a website look the same in browsers of different capabilities or on devices with different size screens. It does mean ensuring that a person's experience of a design should be appropriate to the capabilities of a browser or device.
- 11. The work will be tested in current versions of major browsers including those made by Apple (Safari), Google (Chrome), Microsoft (Edge), Mozilla Firefox and other modern browsers. It will also be test mobile devices where needed, for the applicable operating systems, on iOS and/or Android. There will be no testing in older browsers.

Dependencies

Customer should address the below mentioned dependencies at the start of the engagement.

- 1. Live data to test and fine-tuned code.
- 2. Any design changes on user-facing interface, needs to be communicated before the development starts with specification like font size, colour codes, etc.; not just any graphic suite composition.





Cost and Invoicing

The anticipated level of effort and cost for the proposed resources is reflected in the table below:

Cost of the development is Rupees Six Lakhs. Invoices will be raised monthly or quarterly and sent/emailed to "Sagri Bengaluru Private Limited" as per the mutual consent between the parties.

Payment Terms

- Payments shall be made via electronic online fund-transfer.
- Payments will bet NET15 and thus needs to be paid within 30 days from the date of receipt of invoice.

THIS ORDER HAS BEEN AGREED to by the parties and signed below.

For & On Behalf of

For & On Behalf of

Sagri Bengaluru Private Ltd.

Signature whith Patay

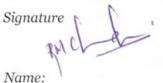
Name:

1. VANANTHA NATARAJAN

Sree Vidyanikethan Engineering College

2. M SUNIL KUMAR

Date 29-10-2020 Dept. of Computer Science & Engineering SREE VIDYANIKETHAN ENGINEERING COLLEGE Sree Sainath Nagar, A. RANGAMPET CHITTOOR (Dt)-517 102, A.P.



vume.

1. CHEVDUMOI RM

Date



page 4 of 4

KAMALVEER 5 5 5 55 5

Tel :-0866-247888 9949996927

#60-21-12/1, 4th Line, V.R.Rao Street, Ashoka Nagar, VIJAYAWADA, Andhra Pradesh - 520010 PAN No - AAPPY4321D Email - accounts.vja@kamalveersystems.net GSTIN NO - 37AAPPY4321D1ZH

INOVICE No	VJW/2019-20/068	
DATE	11-07-2019	
State	Andhra Pradesh	State Code : 37

M/s. Bill To . The Principal SREE VIDYANIKETHAN ENGINEERING Sree Sainath Nagar, A.Rangampet. Chandragiri Mandal. Adress

> Chittoor (Dist) 517 102

GSTIN:

SI.No Name

1	SERVER DELL POWER EDGE R740
	S.No - GXBJ9X2
2	FREIGHT CHARGES

Total Rupees :

EIGHT LAKTERWENTY NINE THOUSAND TWO HUNDRED AND SIXTY SEVEN ONLY

TERMS & CONDITIONS :

* Good once sold will not be taken back or exchanged.

* warranty will not be given for any Physical Damage, Burns & Breakage

* Interest (a) 24% per annum will be charged on the bills not paid within 30days

* Subject to hyderabad jurisdiction.

* cheque Bounce Charges Rs 500 Extra.

E&OE

KAMALVEER SYSTEMS

SVEC/CSE/MODROBS/PO/2018-19/1 P.O.No :

17:37:43

P.O.DATE: 28-06-2019

M/s Ship To,

Sree Sainath Nagar, A.Rangampet, Chandragiri Mandal, Adress

Chittoor (Dist)

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GST	1114	

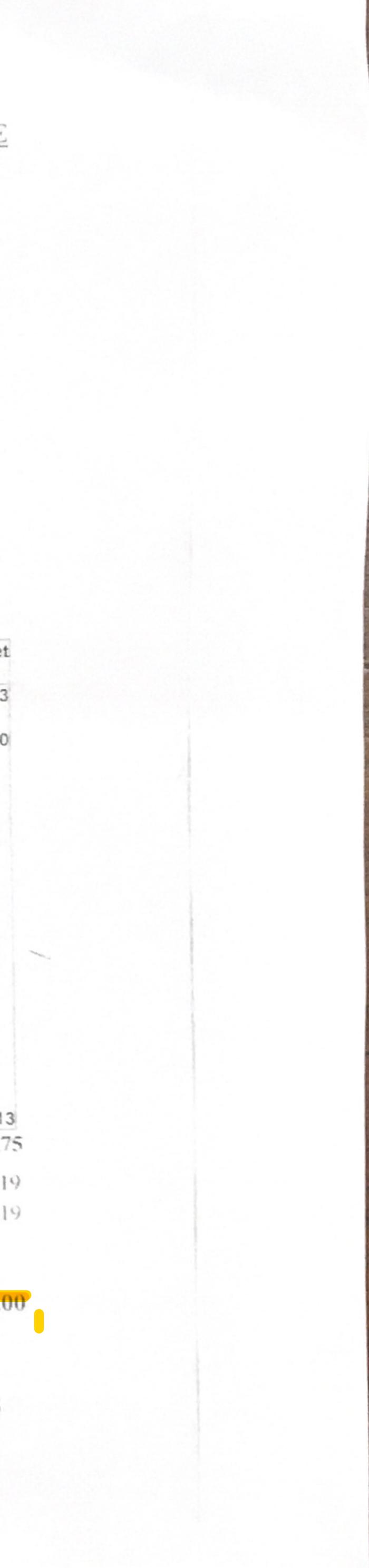
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996511 1 1,500.00 1,500.00 9.00 135.00 9.00 135.0	
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De la	Aud SGS1 63.249.1
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Branch Gayathtri Nagar,	
Vijaywada- 08	of to the fight of the second connect
Checked By Sales Executive Authorised Signatory	For KAMALVEER SYSTEMS
	H SH

GST INVOICE

Original for Receiptent Duplicate for Supllier/Transportor Triplicate for Supplier

05 Jam 11-07-2019 2503 Delivery Challan No:

The Principal SREE VIDYANIKETHAN ENGINEERING COLLEGE



2019-20

SREE VIDYANIKETHAN ENGINEERING COLLEGE

SREE SAINATH NAGAR, A.RANGAMPET

CHANDRAGIRI MANDAL CHITTOOR DISTRICT, A.P.

BALANCE SHEET AS ON 31.03.2020

LIABILITIES	Amount Rs.	Amount Rs.	ASSETS	Amount Rs.	Amount Rs.
Capital Fund of SVET (O.B)	68,03,01,010		FIXED ASSETS:		
Add: Excess of Income over expenditure	2,52,08,027	70,55,09,037	I. Land		13,98,54
Loss on Sale of Vehicle	-		II. Buildings		
			Gross Block (Sch. III)	50,01,59,155	
Endowment Fund		8,50,000	Less: Depreciation	29,10,32,656	
ns & Advanes:		20,91,26,499			
I. Secured Loans:	ecured Loans: Add: Building under constr. (W.I.P)		70,57,92,099	91,49,18,59	
Adhra Bank Term Loan - V	-				
Adhra Bank New Term Loan	76,58,36,175		III. Plant/Machinery		
Andhra Bank Vehicles Loan	14,00,235		Gross Block (Sch. III)	61,66,61,530	
HDB Financial Services	-		Less: Depreciation	41,59,47,055	20,07,14,47
ICICI Bank - Vehicle Ioan & Equipment Loan	57,98,386	77,30,34,796			
·			IV. Equipments-MODROBS:(AICTE)		
		1.1.1.1.1	Computers/Accessories and other Equipts - IT	45,01,757	
			Lab Equipments-ME	86,470	
			Lab Equipments-CSSE	1,79,843	
Other Liabilities:			Machinery/Equipment-EEE	26,77,278	
Amounts payable	3,18,52,557	1000	Lab Equipments, Computers etc ECE	34,85,025	
Provision for Gratuity	7,09,87,521		Computers & other Equipts - GEBH	8,69,106	
Professional Tax payable	1,150		Machinery/Equipment-EIE	26,32,832	
Undisbursed salaries	1,69,07,670 Lab Equipments - CE		7,83,799		
Caution Deposit	1,56,44,451		Computers & Accessories - MCA	3,49,119	1,55,65,229
Sundry Creditors (ScheI)	3,40,56,400		OTHER ASSETS:		
			I. Advances/Deposits :-		
Security deposit from Staff	3,00,546		Advances (Sch. II B & C)	8,32,41,085	
			SEED Money Advances[Research & Development] (Sch.II A)	10,60,000	
Students Security Deposit	37,68,820		Deposits (Sch-III)	6,13,13,665	14,56,14,75
Excess fee (Refundable to Students)	1,68,17,452	19,03,36,567			
			Amounts Receivable		37,13,88,243
			Pre-Paid Insurance & Expenses		41,76,729
			Pre-Paid Affiliation fee		21,34,600
The second structure in the short short			II. Cash & Bank Balances :-		
			Bank Balances (Schedule-IV)	1,38,04,636	
Y alter a second s			Cash - Exam. Cell	14,591	1,38,19,227
				,	.,,
Total		1,66,97,30,401	Total		1,66,97,30,401

PRINCIPAL SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

DIRECTOR- FINANCE & ADMINISTRATION

DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Sree Sainath Nagar, A. RANGAMPET-517 102 Chittoor (Dist), A.P.

AUDITOR

SREE VIDYANIKETHAN ENGINEERING COLLEGE SREE SAINATH NAGAR, A.RANGAMPET CHANDRAGIRI MANDAL CHITTOOR DISTRICT, A.P.

INCOME & EXPENDITURE STATEMENT FOR THE PERIOD ENDED 31-03-2020

	EXPENDITURE	Amount Rs.	INCOME	Amount Rs.
То	Salaries/Allowances (Sch I - A)	34,22,88,644	By Fee from Students (Sch II A)	65,93,36,666
	Electricity Charges (Sch I - B)	79,17,929		1.64.0.6
	Travelling/Conveyance	76,66,588	Grants Income (Sch II B)	76,15,059
	Printing/Stationery	71,44,559		En 1
	Telephone charges (Sch I - C)	66,33,008	Interest Income (Sch II C)	70,41,078
	Insurance	32,85,502		
	Buildings Upkeep (Sch I - D)	30,20,196	Income from Consultancy and corporate Training	2,30,000
	Repairs/Maintenance (Sch I - E)	1,89,40,338	- Taining	
	Advertisements	2,12,97,735		
1.5	Freight Charges	10,50,553		
	Regn/Renewals/Affiliations/Inspections	76,93,889		Sec. 2 Sec.
	Consultancy/Professional Charges	1,26,55,073		
	Newspapers/Periodicals/Magazines & Journals	20,61,484		
	Grant Expenses (DST,SERB Etc)	68,770		
	Audit Expenses	3,39,900		
	Board of Studies/Governing body Meeting Exp. (Sch I -G)	7,79,436	1.0	
	Students Welfare/Prizes/Medals (Sch I -H)	22,63,811	· · · · · · · · · · · · · · · · · · ·	
	Seminars/Workshops	21,92,755		
	Sports Materials/Meet Expenses	1,52,411		
	Placement & Training Activities	1,30,09,648		10 march 1 m
	Audio Visual expenes	22,838		
	Functions/Celebrations/Meetings (Sch I -J)	15,03,012		
	Miscellaneous Expenses	32,61,604		
	Interest & Financial Charges (Sch I - F)	11,37,13,023	· · · · · · · · · · · · · · · · · · ·	
	Depreciation (Schedule)	7,00,52,070		
	Excess of Income over expenditure	2,52,08,027		
	TOTAL	67,42,22,803	TOTAL	67,42,22,803

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

DIRECTOR FINANCE & ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Sree Sainath Nagar, A. RANGAMPET-517 102 Chittoor (Dist), A.P.

AUDITOR

SREE VIDYANIKETHAN ENGINEERING COLLEGE

SREE SAINATH NAGAR, A.RANGAMPET CHANDRAGIRI MANDAL, CHITTOOR DISTRICT,- A.P.

Schedule II - Advances

S.No.	PARTICULARS	Amount Rs.
A	SEED Money Advances[Research & Development] (Sch.II A)	
1	Dr.Argha Sarkar,Dept of ECE-Adv	1,75,000
2	Dr.B.Sachuthananthan,Dept of Mech-Adv	1,00,000
3	Dr.E Parimalasundar,Dept of EEE-Adv	50,000
4	Dr.K.G.Suma,Dept of CSE- Adv	50,000
5	Dr.M.Baburaj & Dr S.Raghu Nathan,Dept of Mech- Adv	1,60,000
6	Dr,N.Manikandan &J.S.Binoj,Dept of Mech-Adv	1,00,000
7	Dr.R.Vinoth,Dept of Mech- Adv	1,75,000
8	Ms.K.Neelima,Dept of ECE- Adv	1,50,000
9	Dadamiah PMD Shaik-Asst Prof-GEBH-Adv	1,00,000
	Total (A)	10,60,000

DIRECTOR-FINANCE & ADMINISTRATION

UDITOR

PRINCIPAL SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET SREE VIDYANIKETHAN EDUCATIONAL TRUST Chittoor (Dist.) - 517 102, A.P., INDIA.Sree Sainath Nagar, A. RANGAMPET-517 102 Chittoor (Dist.), A.P.



Be Smart and Do Smart

December 12, 2019

То

The HOD,

Department of Information Technology, Sree Vidyanikethan Engineering College, A. Rangampet, Tirupati.

Dear Madam,

The project Smart Learning Management System project is working in all aspects and we happy to release the amount Rs. 2, 20,000/- towards your consultancy services.

For SMART NUTS AND BOLTS

Managing Partner

SMART NUTS AND BOLTS H.No. 18-35, Military Colony Near Padmavethi Mahile University TIRUEATI - 511, 302 Mob: 6300050522, 9490620406



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Be Smart and Do Smart

October 31, 2019

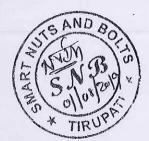
То

The HOD,

Department of Information Technology, Sree Vidyanikethan Engineering College, A. Rangampet, Tirupati.

Dear Madam,

The projects **Smart ID Card-GPS Tracking** and **Smart IoT Enable LPG Gas Leakage Detector** are working in all aspects and we happy to release the amount Rs. 10,000/- (Rupees Ten thousand only) bearing cheque Nos. 016654 and 016655, dt: November 01, 2019 towards your consultancy services.



AAAT A

SMART NUTS AND BOLTS H.No. 18-35, Military Colony Near Padmavathi Mahila University TIRUPATI - 517502 Mob: 6300059622, 9490620406

H. No. 18-35, 3 (Theor. Military Colony, Neural public check pass. Usupan. Call: 9160244950, 9490630406 (Mad: subsystematication(botto, com)

Valid for three months only from the date of instrument केनरा सेंक Canara Bank विषयमा, तिरण्ता - 517502 Vidyanagas, Tirupati - 517502 2017 MCHCM IFSC: CNRB0005960 Pay The Frinci Pal, Snee vidy anite thous Engineering College an error an Or Bearer Rupees THOUSAND ONLY अदा करें For SMART NUTS AND BOLTS Nuire Managing Partner ал. 45 5 5 5 5 Please sign above "Payable at par at all our Branches in India" 29 #016654# 517015008# Valid for three months only from the date of Instrument атат (А <u>3 | 102019</u> D D M M Y Y Y ์สยาสาร, โลรษสป์ - 517502 Vidyanagar, Tirupati - 517502 2017 MCHCM IFSC : CNRB60005960 केनरा सेंक 📣 Canara Bank Pay The Principal, Snee vidyanitetton chineeing collegent una an Or Bearer 5000 Ruppes FUR THOUSAND ONLY テ अदा करें S. S. S. B. B. No.cues त्या. चं. A/c. विव. Please sign above "Payable at par at all our Branches in India" 29 "016655" 517015008"

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2018-19

SREE VIDYANIKETHAN ENGINEERING COLLEGE

SREE SAINATH NAGAR, A.RANGAMPET

CHANDRAGIRI MANDAL CHITTOOR DISTRICT, A.P.

BALANCE SHEET AS ON 31.03.2019

Add: Excess of Income over Expenditure	9,92,32,042 7,47,16,011	47,39,48,053	FIXED ASSETS:	Rs.	Rs.
Add: Excess of Income over Expenditure		47,39,48,053	I. Land		
Endowment Fund Loans & Advanes: . Secured Loans: Adhra Bank Term Loan - V Adhra Bank New Term Loan Andhra Bank Vehicles Loan HDB Financial Services CICI Bank - Vehicle Ioan & Equipment Loan CICI Bank - Vehicle Ioan & Equipment Loan	7,47,16,011	47,39,48,053			1
Endowment Fund Loans & Advanes: . Secured Loans: Adhra Bank Term Loan - V Adhra Bank New Term Loan Andhra Bank Vehicles Loan HDB Financial Services CICI Bank - Vehicle Ioan & Equipment Loan CICI Bank - Vehicle Ioan & Equipment Loan		,,,			12 09 54
Loans & Advanes: . Secured Loans: Adhra Bank Term Loan - V Adhra Bank New Term Loan Andhra Bank Vehicles Loan HDB Financial Services CICI Bank - Vehicle Ioan & Equipment Loan <u>Andore Liabilities:</u> Amounts payable			II. Buildings		13,98,547
Loans & Advanes: . Secured Loans: Adhra Bank Term Loan - V Adhra Bank New Term Loan Andhra Bank Vehicles Loan HDB Financial Services CICI Bank - Vehicle Ioan & Equipment Loan <u>Andore Liabilities:</u> Amounts payable		1	Gross Block (Sch. III)	50,01,59,155	
Adhra Bank Term Loan - V Adhra Bank New Term Loan Andhra Bank Vehicles Loan IDB Financial Services CICI Bank - Vehicle Ioan & Equipment Loan		8,50,000	Less: Depreciation	26,77,96,379	
Adhra Bank Term Loan - V 7 Adhra Bank New Term Loan 53 Andhra Bank Vehicles Loan 53 IDB Financial Services 6 CICI Bank - Vehicle Ioan & Equipment Loan 6 Other Liabilities: 6 Amounts payable 2		-,,		23,23,62,776	
Adhra Bank Term Loan - V 7 Adhra Bank New Term Loan 53 Andhra Bank Vehicles Loan 53 IDB Financial Services 6 CICI Bank - Vehicle Ioan & Equipment Loan 6 Other Liabilities: 6 Amounts payable 2	-		Add: Building under constr. (W.I.P)		60 10 17 011
Adhra Bank New Term Loan 53 Andhra Bank Vehicles Loan IDB Financial Services CICI Bank - Vehicle Ioan & Equipment Loan Other Liabilities: Amounts payable 2	7,98,00,075		Add. Building under constr. (W.I.P)	45,95,54,234	69,19,17,010
Andhra Bank Vehicles Loan IDB Financial Services CICI Bank - Vehicle Ioan & Equipment Loan Other Liabilities: Amounts payable	3,72,41,621		III. Plant/Machinery		
ADB Financial Services CICI Bank - Vehicle Ioan & Equipment Loan Other Liabilities: Amounts payable	24,87,962		Gross Block (Sch. III)	57,48,39,986	
CICI Bank - Vehicle Ioan & Equipment Loan			Less: Depreciation	36,98,59,838	20 40 90 140
Other Liabilities: Amounts payable	1,14,94,206	63,10,23,864		30,30,39,030	20,49,80,148
Amounts payable 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00,10,20,004	IV. Equipments-MODROBS:(AICTE)		
Amounts payable 2			Computers/Accessories and other Equipts - IT	14,89,362	
Amounts payable 2			Machinery/Equipment-EEE	26,77,278	
	2,89,64,255		Lab Equipments, Computers etc ECE	34,85,025	
			Computers & other Equipts - GEBH	7,57,994	
Professional Tax payable			Machinery/Equipment-EIE	15,58,153	
	2,53,02,839		Lab Equipments - CE	7,83,799	
	1,38,59,950		Computers & Accessories - MCA	3,49,119	1,11,00,730
	2,17,55,865		OTHER ASSETS:	0,40,110	1,11,00,700
			I. Advances/Deposits :-		
Security deposit from Staff	3,00,546		Advances (Sch. II B & C)	9,65,14,721	
ng para ang			SEED Money Advances [Research & Development] (Sch.II A)	53,800	
Students Security Deposit	7,62,040		Deposits (Sch-III)	5,76,17,097	15,41,85,618
Excess fee (Refundable to Students)	61,22,338	16,48,04,115			
21-			Amounts Receivable		18,39,88,938
			Pre-Paid Insurance & Expenses		43,15,209
Alexandre and a second s			Pre-Paid Affiliation fee		21,34,600
			· · · · · · · · · · · · · · · · · · ·		
			II. Cash & Bank Balances :-		
South Maria			Bank Balances (Schedule-IV)	1,65,86,985	
			Cash Exam Coll		4 00 05 000
Total			Cash - Exam. Cell	18,248	1,66,05,233

PRINCIPAL PRINCIPAL SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

DIRECTOR-FINANCE & ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Sree Sainath Nagar, A. RANGAMPET-517 102 Chittoor (Dist), A.P.

AUDITOR

SREE VIDYANIKETHAN ENGINEERING COLLEGE SREE SAINATH NAGAR, A.RANGAMPET CHANDRAGIRI MANDAL CHITTOOR DISTRICT, A.P.

INCOME & EXPENDITURE STATEMENT FOR THE PERIOD ENDED 31-03-2019

	EXPENDITURE	Amount Rs.		INCOME	Amount Rs.
То	Salaries/Allowances (Sch I - A)	35,44,15,088	Ву	Fee from Students (Sch II A)	64,48,90,215
	Electricity Charges (Sch I - B)	76,69,246			
	Travelling/Conveyance	1,56,72,901		Grants Income (Sch II B)	54,61,576
	Printing/Stationery	64,89,527			
	Telephone charges (Sch I - C)	72,69,958		Interest Income (Sch II C)	66,71,480
	Insurance	21,98,191			
	Buildings Upkeep (Sch I - D)	49,63,533		Adjustment Relating to Earlier Years A/c	78,75,417
	Repairs/Maintenance (Sch I - E)	2,11,79,256			
	Advertisements	3,35,55,797			9
	Freight Charges	11,16,704			
	Regn/Renewals/Affiliations/Inspections	41,93,525			
	Consultancy/Professional Charges	48,91,143			×
	Newspapers/Periodicals/Magazines & Journals	16,65,692			
	Grant Expenses (DST,SERB Etc)	5,20,126			
	SEED Money Advances [Research & Development]	1,45,098			
	Audit Expenses	2,33,600			
	Board of Studies/Governing body Meeting Exp. (Sch I -G)	7,30,953			
	Students Welfare/Prizes/Medals (Sch I -H)	4,16,460			
	Seminars/Workshops	16,40,455			
	Sports Materials/Meet Expenses	1,54,518			
	Placement & Training Activities	98,19,139			
	Functions/Celebrations/Meetings (Sch I -J)	36,10,017			
	Miscellaneous Expenses	47,63,013			
	Interest & Financial Charges (Sch I - F)	2,38,70,460			
	Depreciation (Schedule)	7,89,98,277		,	
	Excess of Income over Expenditure	7,47,16,011			
	TOTAL	66,48,98,688		TOTAL	66,48,98,688

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA,

DIRECTOR FINANCE &

ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Sree Sainath Nagar, A. RANGAMPET-517 102 Chittoor (Dist), A.P.

AUDITOR

SREE VIDYANIKETHAN ENGINEERING COLLEGE

SREE SAINATH NAGAR, A.RANGAMPET CHANDRAGIRI MANDAL, CHITTOOR DISTRICT, - A.P.

Schedule II - Advances

S.No.	PARTICULARS	Amount Rs.	Amount Rs.
А	SEED Money/Grants for research from Institute:-		
	Dr. K.Ramani-HOD -IT Dept.:-		
1	Opeingin Advance as on 01.04.2018	40,000	
2	Add: - Advance paid during the year 2018-19	1,58,898	
3	Less:-Expenses incurred during the year 2018-19	1,45,098	
4	Closing advance as on 31.03.2019	53,800	
_	Total-A		53,800

DIRECTOR-FINANCE & ADMINISTRATION

PRINCIPAL (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

DIRECTOR SREE VIDYANIKETHAN ENGINEERING COLLEGE (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Sree Sainath Nagar, A. RANGAMPET-517 102 Chittoor (Dist), A.P.

SREE VIDYANIKETHAN ENGINEERING COLLEGE SREE SAINATH NAGAR, A.RANGAMPET CHANDRAGIRI MANDAL, CHITTOOR DISTRICT- A.P.

FIXED ASSETS FOR THE YEAR 2018-19

SUB SCHEDULE

			G	ROSS BLOCK					DEPRECIATIO	N		NET E	BLOCK
SI.	DESCRIPTION		ADDIT	TIONS		Balance	Upto	Rate	For the	Dele-	Upto	As at	As at
No.	DESCRIPTION	Opening as at 01.04.2018	Upto	After	Dele-	as on	01.04.2018	%	Year	tions	31.03.2019	31.03.2019	31.03.201
			30.09.2018	30.09.2018	tions	31.03.2019							
I.	Plant & Machinery:												
	1. Drafting Machine	1,49,587				1,49,587	1,47,777	15	272		1,48,048	1,539	1,81
	2. Lathe Drilling Machine	2,71,201				2,71,201	2,67,919	15	492		2,68,411	2,790	3,28
	3. Machinery/Equipment	1,91,28,189				1,91,28,189	1,66,38,228	15	3,73,494		1,70,11,722	21,16,467	24,89,96
П.	Lab Equipment:												
	1. Bench Top Digital Multimeter	38,160				38,160	37,621	15	81		37,702	458	53
	2. Trasisterised Power Supplier	39,680				39,680	39,200	15	72		39,272	408	48
	3. Voltage Stabilizers	9,21,263				9,21,263	5,99,951	10	32,131		6,32,082	2,89,181	3,21,31
	4. Rheostats	1,53,499				1,53,499	1,51,360	15	321		1,51,681	1,818	2,13
	5. Analog Multimeters	23,900				23,900	23,610	15	43		23,654	246	29
	6. Hand Technometers	44,720				44,720	44,179	15	81		44,260	460	54
	7. DC Milli Ammeters	14,820				14,820	14,611	15	31		14,642	178	20
	8. Walt Meters	81,709				81,709	80,555	15	173		80,728	981	1,15
	9. Benlec DC Motors	5,24,999				5,24,999	5,18,644	15	953		5,19,597	5,402	6,35
	10. Pumps/Prime Motors	2,53,000	18,800	1,24,402		3,96,202	2,45,837	15	13,225		2,59,062	1,37,140	7,16
	11. DC Motors	1,37,218				1,37,218	1,35,280	15	291		1,35,571	1,647	1,93
	12. Cathode-Ray Oscilloscope	6,43,740				6,43,740	6,27,695	15	2,407		6,30,102	13,638	16,04
	13. APLAB Auto Computer LCR	30,085				30,085	29,661	15	64		29,724	361	42
	14. Exide Batteries/UPS	2,30,760			÷.,	2,30,760	1,76,797	15	8,094		1,84,891	45,869	53,96
	15. Intranetware	72,000				72,000	70,363	10	164		70,527	1,473	1,63
	16. Digital Communication Lab	29,424				29,424	28,791	15	95		28,886	538	63
	17. Lab Equipments	4,60,14,964	2,77,300	31,37,659		4,94,29,923	1,99,71,445	15	41,83,447		2,41,54,892	2,52,75,031	2,60,43,51
	18. Computers/Accessories	17,43,88,893	1,25,87,167	42,96,173		19,12,72,233	13,86,26,598	40	2,01,99,019		15,88,25,618	3,24,46,615	3,57,62,29

Contd..2.

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

DIRECTOR-FINANCE & ADMINISTRATION (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Stee Sainath Name & Ditte

M. RAJAGOPAL NAIDU, M.NO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Roval Nacco

		-	G	ROSS BLOCK	a de sacisti	5-			DEPRECIATION	N		NET	BLOCK
SI. No.	DESCRIPTION	Opening as at 01.04.2018	ADDI Upto 30.09.2018	After 30.09.2018	Dele- tions	Balance as on 31.03.2019	Upto 01.04.2018	Rate %	For the Year	Dele- tions	Upto 31.03.2019	As at 31.03.2019	As at 31.03.20
	19. Auto Router	12,000	111			12,000	10,912	15	163		11,076	924	1,0
	20. Scanners (Computer Accessories)	1,97,240				1,97,240	1,95,686	40	622		1,96,307	933	1,5
	21. EZ School Software	3,00,000	1.1.1			3,00,000	2,98,157	40	737		2,98,894	1,106	1,8
	22. Starters/Regulators?	79,832				79,832	78,470	10	136		78,606	1,226	1,:
1.1	23. STAAD Software-CE	4,50,000				4,50,000	4,45,162	40	1,935		4,47,097	2,903	4,8
	24. Software	1,28,18,204	10,79,110	12,12,352		1,51,09,666	89,14,664	40	22,35,530		1,11,50,194	39,59,472	39,03,5
	25. Software - ME	8,22,564				8,22,564	8,00,453	40	8,844		8,09,298	13,266	22,1
	26. Tally Software	25,800				25,800	24,502	40	519		25,021	779	1,2
	27.Research Equipments:-										20,021	110	1,2
	Water Chiller Unit with 30 liters storage tank	-		1,50,450		1,50,450		15	11,284		11,284	1,39,166	
	Sound meter	-		40,356		40,356		15	3,027		3,027	37,329	
	Ambient fine dust sampler			2,25,144		2,25,144		15	16,886		16,886		
	Visula Modflow flex pro v4.1 & Aqua chem v2014.2	-		2,70,810		2,70,810		15	20,311		20,311	2,08,258	
Ш	Furniture, Electrical Fittings & Installations:										20,011	2,00,400	
	1. Power Generator	15,000				15,000	12,524	10	248		10 774	0.000	
	2. Electrical Equipment	92,75,115	5,53,054	2.08.587		1,00,36,756	13,04,265	10	8,62,820		12,771	2,229	2,4
	3. AC Machines	2,08,14,359	4,31,499	12,37,600		2,24,83,458	82,63,267	10	13,60,139		21,67,085 96,23,406	78,69,671	79,70,8
	4 Transformers	18,79,837				18,79,837	7,02,919	10	1,17,692		8,20,611	1,28,60,052	1,25,51,0
	5. Televisions	9,86,890				9,86,890	2,97,943	10	68,895			10,59,226	11,76,9
	6. Refrigerators	7,50,000	10,000			7,60,000	2,54,006	10	50,599		3,66,838	6,20,052	6,88,9
	7. Lawn Mower	52,265				52,265	36,922	10	1,534			4,55,394	4,95,99
	8. Internet Router	1,50,000				1,50,000	1,40,012	10	999		38,457	13,808	15,34
-	9. Mini Fans	7,275				7,275	7,002	10	27		1,41,011	8,989	9,98
	10. Super Pen Key Boards	6,426				6,426	6,185	10	24		7,030	245	27
	11. Sealed Mini Fans	32,670				32,670	. 31,446	10	122		6,209	217	24
	12. Tool Kit	3,000				3,000	2,916	10	8		31,568	1,102	1,22
	13. Telephone Equipments	87,500				87,500	43,448	10			2,925	75	٤
-	14. Furniture	10,09,79,645	65,69,535	31,45,210	5,951	11,06,88,439			4,405		47,853	39,647	44,05
-	15. Electronic Equipments	3,38,354	2,00,120	5,58,984	0,001	10,97,458	3,79,33,530	40	71,18,326		4,50,52,355	6,56,36,084	6,30,46,11
	Other Miscellaneous Equipments:			0,00,004			1,00,105	40	2,87,144		3,87,249	7,10,209	2,38,24
	1. Typewriter	9,443				9,443	9,329						
	2. Telephone UG Cable	11,554				11,554		15	17		9,346	97	11
	3. Syntex overhead Tank	71,200				71,200	48,355	15	25		11,415	139	16

Contd..3.

PRINCIPAL SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET DIRECTOR FINANCE & ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST

1000

M RAJAGOPAL NANDITOR NO. 024819 B.J.C., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

10.

	Adda Ali Constanti	1	GI	ROSS BLOCK		$\Phi_{\rm eff} = - \frac{1}{2} \left(\frac{1}{2} \sum_{i=1}^{N} \frac{1}{2} \sum_{i=1}^{N}$			DEPRECIATIO	N		NET B	LOCK
SI.	DESCRIPTION	ay the	ADDIT	IONS		Balance	Upto	Rate	For the	Dele-	Upto	As at	As at
No.	DESCRIPTION	Opening as at 01.04.2018	Upto 30.09.2018	After 30.09.2018	Dele- tions	as on 31.03.2019	01.04.2018	%	Year	tions	31.03.2019	31.03.2019	31.03.2018
	4. Photocopier Machines/Accessories	38,38,032	34,335	30,000		39,02,367	26,39,659	15	1,87,156		28,26,815	10,75,552	11,98,373
	5. Generators	45,72,341	7,35,000			53,07,341	28,13,070	15	3,74,141		31,87,210	21,20,131	17,59,271
	6. Fire Extinguishers	9,92,721	24,284	62,015		10,79,020	9,92,721	40	22,117		10,14,838	64,182	-
	7. Gas Materials	50,872	-			50,872	49,914	15	144		50,058	814	958
	8. Fax Machines	33,700				33,700	32,668	15	155		32,823	877	1,032
	9. Water Tankers	1,37,068				1,37,068	87,351	15	7,457		94,809	42,259	49,717
	10. Audio Visual equipment	19,10,531		2,37,870		21,48,401	15,95,535	15	65,090		16,60,624	4,87,777	3,14,996
	11. LCD Overhead Projectors	27,64,869				27,64,869	17,95,208	15	1,45,449		19,40,657	8,24,212	9,69,661
	12. PVC ID Card Printer (Computers)	1,10,000				1,10,000	1,09,878	40	49		1,09,927	73	122
	13. Duplicator	39,285				39,285	36,614	15	401		37,014	2,271	2,671
	14. Sprayers	11,280				11,280	10,087	15	179		10,266	1,014	1,193
	15. Telephones	7,66,807	6,30,340			13,97,147	2,12,894	10	1,18,425		3,31,319	10,65,828	5,53,913
	16. Water Coolers	16,02,424				16,02,424	9,57,335	10	64,509		10,21,844	5,80,580	6,45,089
	17. Intercom System	8,51,150				8,51,150	4,10,385	10	44,077		4,54,461	3,96,689	4,40,765
	18. Canteen Utensils	61,840				61,840	60,607	15	185		60,792	1,048	1,233
	19. Electronic Typewriter	24,759				24,759	23,816	10	94		23,911	848	943
	20. Lamination Machine	2,570				2,570	2,473	10	10		2,483	87	97
	21. Vaccum Cleaners/Accessories	11,980	. · · · · · · · · · · · · · · · · · · ·			11,980	11,742	15	36		11,777	203	238
	22. Value Note Counting Machines	57,000				57,000	41,219	15	2,367		43,586	13,414	15,781
	23. Mineral Water Plant	6,60,985	11,210	90,879		7,63,074	3,71,886	15	51,862		4,23,748	3,39,326	2,89,099
	24. Digital Copy Printer	2,20,250				2,20,250	2,18,144	40	842		2,18,987	1,263	2,106
	25. EZSMS Machines	43,680				43,680	33,563	15	1,518		35,080	8,600	10,117
	26. Bio-Metric Equipment	27,23,750	3,84,050	30,090		31,37,890	5,80,083	15	3,81,414	5 1	9,61,498	21,76,392	21,43,667
	27. Security Systems	36,79,145	,15,85,665	1,76,475	1	54,41,285	12,53,843	15	6,14,881		18,68,724	35,72,561	24,25,302
	28. Grass Cutting Machines	1,18,399				1,18,399	80,443	15	5,693		86,136	32,263	37,956

Contd..4.

PRINCEPALCIPAL SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A. RANGAMPET Chittone (Dist) - 517 102 A P INDIA

DIRECTOR-FINANCE & ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST

M RAJAGGPAL NAIDS, 140, 024818 B.Sc., M.A., M.Com, AUDITOR D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

		-	G	ROSS BLOCK	apender verse	N.		1.5.9	DEPRECIATIO	N		NET E	BLOCK
SI.	DESCRIPTION	Opening as at	ADDIT	TIONS -		Balance	Upto	Rate	For the	Dele-	Upto	As at	As at
No.		01.04.2018	Upto	After	Dele-	as on	01.04.2018	%	Year	tions	31.03.2019	31.03.2019	31.03.2018
			30.09.2018	30.09.2018	tions	31.03.2019							
	29. Fixograph Boards (Furniture Boards)	1,84,722				1,84,722	1,69,603	10	1,512		1,71,114	13,608	15,119
	30. Black Boards	11,07,320	8,51,685			19,59,005	5,52,853	10	1,40,615		6,93,468	12,65,537	5,54,467
	31. Library Equipments (Including Lift)	38,47,684				38,47,684	8,96,217	15	4,42,720		13,38,937	25,08,747	29,51,467
	32. Solar Water Heater (Including Panels)	2,17,95,267			10,00,000	2,07,95,267	49,34,638	40	67,44,252		1,16,78,890	91,16,377	1,68,60,629
	33. Drip Irrigation Equipment	5,17,888				5,17,888	2,88,098	15	34,468		3,22,567	1,95,321	2,29,790
	34. UPS	28,54,145				28,54,145	16,52,997	40	4,80,459		21,33,456	7,20,689	12,01,148
	35. Batteries	1,20,000	49,213			1,69,213	91,200	40	31,205		1,22,405	46,808	28,800
	36. Brush Cutter	40,000				40,000	30,400	40	3,840		34,240	5,760	9,600
	37. Colour Printer	1,34,000				1,34,000	1,00,220	40	13,512		1,13,732	20,268	33,780
	38. Gym Equipments	38,15,459				38,15,459	5,92,257	15	4,83,480		10,75,738	27,39,721	32,23,202
v	Vehicles:										10,10,100	21,00,721	02,20,202
	1. Bus -XII	12,55,899				12,55,899	11,04,054	15	22,777		11,26,830	1,29,069	1,51,845
	3. Buses - 2 Nos. New	28,10,700				28,10,700	23,40,348	15	70,553		24,10,901	3,99,799	4,70,352
	4. Buses - 2 Nos.	26,31,680				26,31,680	22,57,345	15	56,150		23,13,495	3,18,185	
	5. Bus - IV	3,00,000				3,00,000	2,84,698	15	2,295		2,86,993	13,007	3,74,335
	6. Bus - V	-				-	-	15	2,200		2,00,993	-	15,302
	7. Bus - VI	-						15					
	8. Bus - VII	4,00,000				4,00,000	3,72,797	15	4,080			-	-
	9. Buses - 4 Nos	41,20,489				41,20,489	37,45,475	15	56,252		3,76,877	23,123	27,203
	10. Bus -XV	7,00,000				7,00,000	5,62,189	15	20,672		38,01,727	3,18,762	3,75,014
	11. Bus - XVI	3,50,000				3,50,000	2,81,094	15			5,82,860	1,17,140	1,37,811
	12. Bus - XVII	5,00,000				5,00,000	4,04,628	15	10,336		2,91,430	58,570	68,906
	13. Bajaj Chetak Scooter	26,610				26,610	26,194	15	14,306		4,18,934	81,066	95,372
	14. Bicycles	42,291				42,291			62		26,257	353	416
_	15. Eicher Bus	11,01,788					27,078	15	2,282		29,360	12,931	15,213
	17. Club Car	4,12,800				11,01,788	8,46,595	15	38,279		8,84,874	2,16,914	2,55,193
	18. Mahindra Genio SC-ZWD BS Van					4,12,800	3,00,316	15	16,873		3,17,189	95,611	1,12,484
	19. Suzuki Access VZ 125 Bike	5,27,908			-	5,27,908	3,43,740	15	27,625		3,71,365	1,56,543	1,84,168
		57,394				57,394	37,372	15	3,003		40,375	17,019	20,022
	20. Innova 2.5G Car	11,87,515				11,87,515	7,39,644	15	67,181		8,06,825	3,80,690	4,47,871
_	21. Innova Crysta 2.4	18,33,186				18,33,186	1,37,489	15	2,54,355		3,91,844	14,41,342	16,95,697
	22. Mahindra Genio DC VX BS Van	6,88,900		50		6,88,900	4,26,852	15	39,307		4,66,159	2,22,741	2,62,048
	23 Maruthi Omni MPI Ambulance	2,68,151				2,68,151	1,67,018	15	15,170		1,82,188	85,963	1,01,133
	24. Tata Winger 4x2 Monocoque Car	7,47,284				7,47,284	4,65,447	15	42,276		5,07,722	2,39,562	2,81,837

13da

PRINCAPAL SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA. DIRECTOR EMANCE & ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST

Contd..5.

M. RAJAGOPAL NAMON NO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

		· · · · · · · · · · · · · · · · · · ·				A. 50 - 20 - 10 - 10 - 10 - 10 - 10 - 10 - 1			DEPRECIATION	2		MET BLOCK	LOCK
Si.	DESCRIPTION		007	ADDITIONS	1	ance Balance	Upto -	Rata	For the	Dele-	Upto	As at	As at
		01.04.2018	Upto	After	Dele-	as on	01.04.2018	%	Yaar	tions	31.03.2019	31.03.2019	31.03.2018
			30.09.2018	30.09.2018	tions	31.03.2019							
			-						×				0.
e1	25. Toyota Etics Vxd Car	8,25,560				8,25,560	5,14,200	15	46,704		5,60,904	2,64,656	3,11,360
	26. Toyota Fortune 3.0L Car	1		-			1	15			1		
CN I	27. Verna 1.6 CRDI SX BXIV Car	10,72,344				10,72,344	6,67,910	15	50,665		7,28,575	3,43,769	4,04,434
~	28. Ashok Leyland Bus 234	7,50,000				7,50,000	4,42,180	15	46,173		4,88,353	2,61,647	3,07,820
- 11	29. Ashok Leyland Bus 034	7,50,000		-		7,50,000	4,42,180	15	46,173		4,88,353	2,61,647	3,07,820
(7)	30. Bus No.AP 03 X 6883	8,00,000				8,00,000	4,13,715	15	57,943	×.	4,71,658	3,28,342	3,86,285
(1)	31. Bus No.AP 03 X 6583	8,00,000				8,00,000	4,13,715	15	57,943		4,71,658	3,28,342	3,86,285
(7)	32. Bus No.AP 03 X 6593	8,00,000			-	8,00,000	4,13,715	15	57,943		4,71,658	3,28,342	3,86,285
(1)	33. Bus No.AP 03 TB 8953	10,00,000				10,00,000	5,17,144	15	72,428		5,89,573	4,10,427	4,82,856
(7)	34. Busees - 3 Nos.	49,05,759				49,05,759	18,93,010	15	4,51,912		23,44,922	25,60,837	30,12,749
(7)	35. Bus	6,00,000				6,00,000	2,31,525	15	55,271		2,86,796	3,13,204	3,68,475
(7)	36. Tata Sumo	9,51,479				9,51,479	3,15,594	15	95,383		4,10,977	5,40,502	6,35,885
(7)	37. Innova Cysta 2.8 Z V Car	25,63,653				25,63,653	5,47,981	15	3,02,351		8,50,332	17,13,321	20,15,672
(7)	38. Maruti Swift VXI BSIC car	6,68,928				6,68,928	1,85,628	15	72,495	N.	2,58,123	4,10,805	4,83,300
(7)	39. DMX Crew HR Vehicle		8,93,949			8,93,949		15	1,34,092		1,34,092	7,59,857	
4	40. TVS XL HD-100 Two Wheeler			41,965		41,965		15	3,147		3,147	38,818	
4	41. Yamaha Fascino			71,541		71,541		15	5,366		5,366	66,175	
4	42. Bus-AP07 TG 6963			16,10,000	-	. 16,10,000		15	1,20,750	1.002	1,20,750	14,89,250	
4	43. Bus-AP02 V 9644			4,10,000		4,10,000		15	30,750		30,750	3,79,250	
4	44. Bus-AP02 V 9573			5,75,000		5,75,000		15	43,125	107	43,125	5,31,875	
4	45. Bus-AP02 V 3681			4,15,000	•	4,15,000		15	31,125		31,125	3,83,875	
-	Library Books:												
-	1. Library Books	3,93,87,605	7,36,989	9,16,240		4,10,40,834	3,26,11,313	40	31,88,560		3,57,99,873	52,40,961	67,76,292
	SUB TOTAL	52,83,07,830	2,76,63,305	1,92,74,802	10,05,951.	57,48,39,986	31,66,59,495		5,32,00,343		36,98,59,838	20,49,80,148	21,22,48,336
LU I	Buildings:												n de la marce et l'une esta marce de marce en entre
-	1.stJultdings	497,96,405		. 3,62,750		50,01,59,155	24,19,58,445	10	2,57,97,933		26,77,96,379	23,23,62,776	25,77,97,960
-01	2. Buildings under Construction	8,58,34,713	3,95,46,288	33,45.77,950	4,54,717	45,95,54,234		-			•	45,95,54,234	8,58,84,713
	TOTAL	1.11 45.88 948	6,72,09,593	35,42,15,502	14,60,668	1,53,45,53,375	55,86,57,940		7,89,98,277		63,76,56,217	89.68.97.159	55.55.31.008

DIRECTOR HHANC. & DIRECTOR HHANC. & ADMINISTRATION DIRECTOR SREE VIDYANIKETHAN EDILCATION



M. RAJAGOPAL NMUU, WNO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

2017-18

SREE VIDYANIKETHAN ENGINEERING COLLEGE SREE SAINATH NAGAR, A.RANGAMPET

CHANDRAGIRI MANDAL CHITTOOR DISTRICT, A.P.

INCOME & EXPENDITURE STATEMENT FOR THE PERIOD ENDED 31-03-2018

	EXPENDITURE	Amount Rs.	INCOME	Amount Rs.
Го	Salaries/Allowances (Sch I - A)	36,44,42,674	By Fee from Students (Sch II A)	59,71,59,690
	Electricity Charges (Sch I - B)	90,79,243		
	Travelling/Conveyance	1,52,03,136	Grants Income (Sch II B)	1,28,32,808
	Printing/Stationery	71,18,468		
	Telephone charges (Sch I - C)	53,32,563	Income from consultancy and Corporate Traning	37,20
	Insurance	15,37,592		
	Buildings Upkeep (Sch I - D)	26,06,458	Interest Income (Sch II C)	4,69,43,70
	Repairs/Maintenance (Sch I - E)	2,09,74,374		
	Advertisements	1,04,40,328	5 · · · · · · · · ·	
	Freight Charges	9,13,811		
	Regn/Renewals/Affiliations/Inspections	34,36,473		
	Consultancy/Professional Charges	27,63,000		
	Newspapers/Periodicals/Magazines & Journals	7,54,328		
	R & D / Research Project Expenses	7,39,734		
	Audit Expenses	2,16,250		
	Board of Studies/Governing body Meeting Exp. (Sch I -G)	3,97,819		
	Students Welfare/Prizes/Medals (Sch I -H)	4,64,765		
	Seminars/Workshops	5,95,515	7	
	Sports Materials/Meet Expenses	1,20,195		
	Placement & Training Activities	80,95,745		
	Tech. Edu. & Quality Improvement Pro. (TEQIP) - Sch I-I)	5,53,675		
	Techno Cultural Fest Regn.Fee-MM (Net)	8,59,538		
	Functions/Celebrations/Meetings (Sch I -J)	54,80,228		
	Miscellaneous Expenses	24,14,380	·	
	Interest & Financial Charges (Sch I - F)	4,71,69,997		
	Depreciation (Schedule)	7,62,66,242		
	Excess of Income over Expenditure	6,89,96,880		
	TOTAL	65,69,73,411	TOTAL	65,69,73,41

PRINCIPAL SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

R-FINANCE DIRECTO

& ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Sree Sainath Nagar, A. RANGAMPET-517 102 Chittoor (Dist), A.P.

AUDITOR

M. RAJAGOPAL NAIDU, M.NO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

SREE VIDYANIKETHAN ENGINEERING COLLEGE SREE SAINATH NAGAR, A.RANGAMPET CHANDRAGIRI MANDAL, CHITTOOR DISTRICT- A.P.

FIXED ASSETS FOR THE YEAR 2017-18

SUB SCHEDULE

	Cr. Law or Press press		G	ROSS BLOCK		and the second			DEPRECIATION	1		NET B	LOCK
SI.	and the strength of the	1.00	ADDI	TIONS		Balance	Upto	Rate	For the	Dele-	Upto	As at	As at
No.	DESCRIPTION	Opening as at 01.04.2017	Upto	After	Dele-	as on	01.04.2017	%	Year	tions	31.03.2018	31.03.2018	31.03.2017
	and the second sec	01.04.2017	30.09.2017	30.09.2017	tions	31.03.2018	in in [1.0				
I.	Plant & Machinery:								200				
	1. Drafting Machine	1,49,587				1,49,587	1,47,457	15	320		1,47,777	1,811	2,130
	2. Lathe Drilling Machine	2,71,201				2,71,201	2,67,339	15	579		2,67,919	3,282	3,862
	3. Machinery/Equipment	1,91,28,189	-			1,91,28,189	1,61,98,823	15	4,39,405		1,66,38,228	24,89,961	29,29,366
П.	Lab Equipment:				_								
	1. Bench Top Digital Multimeter	38,160				38,160	37,526	15	95	-	37,621	539	634
	2. Trasisterised Power Supplier	39,680				39,680	39,115	15	85		39,200	480	565
	3. Voltage Stabilizers	6,67,799	71,744	1,81,720		9,21,263	5,74,345	10	25,606		5,99,951	3,21,312	93,454
	4. Rheostats	1,53,499				1,53,499	1,50,983	15	377		1,51,360	2,139	2,516
	5. Analog Multimeters	23,900				23,900	23,559	15	51	1	23,610	290	341
	6. Hand Technometers	44,720				44,720	44,083	15	95		44,179	541	637
	7. DC Milli Ammeters	14,820				14,820	14,574	15	37		14,611	209	246
	8. Walt Meters	81,709			0	81,709	80,351	15	204		80,555	1,154	1,358
	9. Benlec DC Motors	5,24,999				5,24,999	5,17,523	15	1,121		5,18,644	6,355	7,476
	10. Pumps/Prime Motors	2,53,000				2,53,000	2,44,573	15	1,264		2,45,837	7,163	8,427
	11. DC Motors	1,37,218				1,37,218	1,34,939	15	342		1,35,280	1,938	2,279
	12. Cathode-Ray Oscilloscope	6,43,740				6,43,740	6,24,864	15	2,831		6,27,695	16,045	18,876
	13. APLAB Auto Computer LCR	30,085				30,085	29,586	15	75		29,661	424	499
	14. Exide Batteries/UPS	2,30,760			ъ.	2,30,760	1,67,274	15	9,523		1,76,797	53,963	63,486
	15. Intranetware	72,000				72,000	70,182	10	182		70,363	1,637	1,818
	16. Digital Communication Lab	29,424				29,424	28,679	15	112		28,791	633	745
	17. Lab Equipments	3,61,29,096	` 17,99,428	55,01,450		4,34,29,974	1,60,89,039	15	36,88,532		1,97,77,570	2,36,52,404	2,00,40,057
	18. Computers/Accessories	13,10,47,174	3,16,67,813	1,16,73,906		17,43,88,893	11,86,76,371	40	1,99,50,228		13,86,26,598	3,57,62,295	1,23,70,804

Contd..2.

PRINCIPAL

SREE VIDYANHEINEMAANGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA. DIRECTOR FINANCE & ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST

M. RAJAGOPAL NAND, MNO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

	🖌 🕴 (1977) (1977) (1977)		G	ROSS BLOCK	94 co - co - Rei	36.1	dia	1012 Z.	DEPRECIATION	1		NETE	BLOCK
SI. No.	DESCRIPTION	Opening as at 01.04.2017	ADDI Upto 30.09.2017	TIONS After 30.09.2017	Dele- tions	Balance as on 31.03.2018	Upto 01.04.2017	Rate %	For the Year	Dele- tions	Upto 31.03.2018	As at 31.03.2018	As at 31.03.2017
	19. Auto Router	12,000	50.05.2017	30.03.2017	tions	12,000	10,720	15	192		10,912	1,088	1,28
	20. Scanners (Computer Accessories)	1,97,240				1,97,240	1,94,649	40	1,036		1,95,686	1,554	2,59
	21. EZ School Software	3,00,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			3,00,000	2,96,928	40	1,000		2,98,157	1,843	3,07
	22. Starters/Regulators	79,832		172		79,832	78,319	10	151		78,470	1,362	1,51
	23. STAAD Software-CE /	4,50,000				4,50,000	4,41,936	40	3,226		4,45,162	4,838	8,06
	24. Software	99,37,704	9,00,000	19,80,500		1,28,18,204	69,72,471	40	19,42,193		89,14,664		
	25. Software - ME	8,22,564	5,00,000	10,00,000			7,85,713	40				39,03,540	29,65,23
	26. Tally Software	25,800				8,22,564			14,740		8,00,453	22,111	36,85
		25,600				25,800	23,636	40	866		24,502	1,298	2,16
	27.Research Equipments:-												
	Concord Wire cut EDM Machine	-		11,56,400		11,56,400		15	86,730		86,730	10,69,670	•
	MEIJI Micorscope			12,98,000		12,98,000		15	97,350		97,350	12,00,650	
	Wireless Weather station Davis 6152	- 200		1,30,590)	1,30,590		15	9,794		9,794	1,20,796	-
III	Furniture, Electrical Fittings & Installations:	20 (20)				100 A	()	100					
	1. Power Generator	15,000				15,000	12,248	10	275		12,524	2,476	2,75
	2. Electrical Equipment	59,17,762		33,57,353		92,75,115	6,05,134	10	6,99,130		13,04,265	79,70,850	53,12,62
	3. AC Machines	1,61,13,489	5,01,800	41,99,070		2,08,14,359	71,01,983	10	11,61,284		82,63,267	1,25,51,092	90,11,500
	4. Transformers	8,44,837		10,35,000		18,79,837	6,29,650	10	73,269		7,02,919	11,76,918	2,15,18
	5. Televisions	5,17,400	3,38,290	1,31,200	2	9,86,890	2,28,682	10	69,261		2,97,943	6,88,947	2,88,71
	6. Refrigerators	7,50,000				7,50,000	1,98,896	10	55,110		2,54,006	4,95,994	5,51,104
	7. Lawn Mower	52,265				52,265	35,218	10	1,705		36,922	15,343	17,047
	8. Internet Router	1,50,000				1,50,000	1,38,902	10	1,110		1,40,012	9,988	11,098
	9. Mini Fans	7,275				7,275	6,972	10	30		7,002	273	303
	10. Super Pen Key Boards	6,426				6,426	6,159	10	27		6,185	241	267
	11. Sealed Mini Fans	32,670				32,670	31,310	10	136		31,446	1,224	1,360
	12. Tool Kit	3,000				3,000	2,907	10	9		2,916	84	93
	13. Telephone Equipments	87,500				87,500	38,553	10	4,895		43,448	44,052	48,947
	14. Furniture	8,67,75,447	16,44,446	1,25,59,752		10,09,79,645	3,16,26,170	10	63,07,360		3,79,33,530	6,30,46,115	5,51,49,277
	15. Electronic Equipments	66,150	36,486	2,35,718	ь.	3,38,354	19,845	40	80,260		1,00,105		
	Other Miscellaneous Equipments:	00,100	55,450	2,00,710		0,00,004	13,040	40	00,200		1,00,105	2,38,249	46,305
	1. Typewriter	9,443				9,443	9,309	15			0.000		
									20		9,329	114	134
	2. Telephone UG Cable 3. Syntex overhead Tank	11,554 71,200				11,554 71,200	11,362 44,324	15 15	29 4.031		11,391 48,355	163 22,845	192

Contd..3.

PRINCIPAL

SREE VIDYANUKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

GENERATION CFINANCE & ADMINISTRATION (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Stag Sainath Nagar A DANIGAMPET-517 102

M. RAJAGOPAL NAVEL, M.NO. 024819 B.Sc., M.A., M.Com, AUCTR, D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

	A second s	- 100 V	GI	ROSS BLOCK	$\gamma_{\rm e} = \eta/3$	2174- 361		C	DEPRECIATION	4		NET B	LOCK
SI. No.	DESCRIPTION	Opening as at 01.04.2017	ADDIT Upto 30.09.2017	TIONS After 30.09.2017	Dele- tions	Balance as on 31.03.2018	Upto 01.04.2017	Rate %	For the Year	Dele- tions	Upto 31.03.2018	As at 31.03.2018	As at 31.03.2017
	I True Lowers		1.11				1000						
	4. Photocopier Machines/Accessories	34,26,032	2,16,000	1,96,000		38,38,032	24,45,475	15	1,94,183		26,39,659	11,98,373	9,80,55
	5. Generators	45,55,123		17,218		45,72,341	25,04,129	15	3,08,940		28,13,070	17,59,271	20,50,99
	6. Fire Extinguishers	9,92,721				9,92,721	9,92,721	40			9,92,721	-	
	7. Gas Materials	50,872				50,872	49,745	15	169		49,914	958	1,12
	8. Fax Machines	33,700	PAGE 1			33,700	32,485	15	182		32,668	1,032	1,21
	9. Water Tankers	1,23,068	L. (19)	14,000		1,37,068	79,813	15	7,538		87,351	49,717	43,25
	10. Audio Visual equipment	19,10,531			1	19,10,531	15,39,947	15	55,588		15,95,535	3,14,996	3,70,58
	11. LCD Overhead Projectors	27,64,869				27,64,869	16,24,091	15	1,71,117		17,95,208	9,69,661	11,40,7
	12. PVC ID Card Printer (Computers)	1,10,000				1,10,000	1,09,797	40	81		1,09,878	122	2
	13. Duplicator	39,285				39,285	36,142	15	471		36,614	2,671	3,1
	14. Sprayers	11,280				11,280	9,876	15	211		10,087	1,193	1,4
	15. Telephones	4,47,163		3,19,644		7,66,807	1,69,106	10	43,788		2,12,894	5,53,913	2,78,0
	16. Water Coolers	16,02,424				16,02,424	8,85,658	10	71,677		9,57,335	6,45,089	7,16,7
	17. Intercom System	8,51,150				8,51,150	3,61,411	10	48,974	2	4,10,385	4,40,765	4,89,7
	18. Canteen Utensils	61,840				61,840	60,390	15	218		60,607	1,233	1,4
	19. Electronic Typewriter	24,759				24,759	23,712	10	105		23,816	943	1,0
	20. Lamination Machine	2,570				2,570	2,462	10	11		2,473	97	1
	21. Vaccum Cleaners/Accessories	11,980				11,980	11,700	15	42		11,742	238	2
	22. Value Note Counting Machines	57,000				57,000	38,434	15	2,785		41,219	15,781	18,5
	23. Mineral Water Plant	6,60,985				6,60,985	3,20,869	15	51,017		3,71,886	2,89,099	3,40,1
	24. Digital Copy Printer	2,20,250				2,20,250	2,16,741	40	1,404		2,18,144	2,106	3,5
	25. EZSMS Machines	43,680				43,680	31,778	15	1,785		33,563	10,117	11,9
	26. Bio-Metric Equipment	8,41,580	14,57,370	4,24,800	۵.	27,23,750	2,39,272	15	3,40,812		5,80,083	21,43,667	6,02,3
	27. Security Systems	21,07,193		15,71,952		36,79,145	9,64,550	15	2,89,293		12,53,843	24,25,302	11,42,6
	28. Grass Cutting Machines	1,18,399				1,18,399	73,745	15	6,698		80,443	37,956	44,6

Contd..4.

PRINCIPAL

SREE VIDYANNETPAAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Salnath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA. DIRECTOR-ENANCE & ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Sree Sainath Name

M. RAJAGOPAL MAUDITORO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

	a second to be a seco			BROSS BLOCK	1				DEPRECIATION	1		NET F	BLOCK
SI. No.	DESCRIPTION	Opening as at	ADDI	TIONS		Balance	Upto	Rate	For the	Dele-	Upto	As at	As at
110.	6 194 gg/r/	01.04.2017	Upto 30.09.2017	After 30.09.2017	Dele- tions	as on 31.03.2018	01.04.2017	%	Year	tions	31.03.2018	31.03.2018	31.03.2017
	29. Fixograph Boards (Furniture Boards)	1,84,722				1,84,722	1,67,923	10	1,680		1,69,603	15,119	40 700
_	30. Black Boards	10,39,820		67,500		11,07,320	4,94,995	10	57,857		5,52,853		16,799
	31. Library Equipments (Including Lift)	8,24,684		30,23,000		38,47,684	6,42,105	15	2,54,112		8,96,217	5,54,467	5,44,825
-	32. Solar Water Heater (Including Panels)	7,19,999		2,10,75,268		2,17,95,267	7,19,308	40	42,15,330			29,51,467	1,82,579
	33. Drip Irrigation Equipment	5,17,888				5,17,888	2,47,547	15	40,551		49,34,638 2,88,098	1,68,60,629	691
	34. UPS	14,75,498	9,23,203	4,55,444		28,54,145	10,04,046	40	6,48,951			2,29,790	2,70,341
	35. Batteries	1,20,000				1,20,000	72,000	40	19,200		16,52,997	12,01,148	4,71,452
	36. Brush Cutter	40,000				40,000	24,000	40	6,400		91,200	28,800	48,000
	37. Colour Printer	1,34,000				1,34,000	77,700	40	22,520		30,400	9,600	16,000
	38. Gym Equipments	4,29,446	32,86,831	99,182		38,15,459	32,208	15			1,00,220	33,780	56,300
v	Vehicles:					00,10,400	52,200	15	5,60,049		5,92,257	32,23,202	3,97,238
	1. Bus -XII	12,55,899				12,55,899	10,77,257	45					
	3. Buses - 2 Nos. New	28,10,700				28,10,700		15	26,796		11,04,054	1,51,845	1,78,642
	4. Buses - 2 Nos.	26,31,680					22,57,344	15	83,003		23,40,348	4,70,352	5,53,356
	5. Bus - IV	3,00,000				26,31,680	21,91,286	15	66,059		22,57,345	3,74,335	4,40,394
	6. Bus - V					3,00,000	2,81,997	15	2,700		2,84,698	15,302	18,003
	7. Bus - VI							15				-	
	8. Bus - VII	4,00,000				-	•	15				-	
	9. Buses - 4 Nos	41,20,489				4,00,000	3,67,996	15	4,801		3,72,797	27,203	32,004
	10. Bus -XV	7,00,000				41,20,489	36,79,297	15	66,179		37,45,475	3,75,014	4,41,192
	11. Bus - XVI	3,50,000				7,00,000	5,37,869	15	24,320		5,62,189	1,37,811	1,62,131
	12. Bus - XVII	5,00,000				3,50,000	2,68,934	15	12,160		2,81,094	68,906	81,066
-	13. Bajaj Chetak Scooter	26,610				5,00,000	3,87,798	15	16,830	1.1	4,04,628	95,372	1,12,202
-	14. Bicycles	42,291				26,610	26,121	15	73		26,194	416	489
	15. Eicher Bus					42,291	24,393	15	2,685		27,078	15,213	17,898
	17. Club Car	11,01,788				11,01,788	8,01,561	15	45,034		8,46,595	2,55,193	3,00,227
	18. Mahindra Genio SC-ZWD BS Van	4,12,800				4,12,800	2,80,466	15	19,850		3,00,316	1,12,484	1,32,334
		5,27,908				5,27,908	3,11,240	15	32,500		3,43,740	1,84,168	2,16,668
	19. Suzuki Access VZ 125 Bike	57,394			· •	57,394	33,838	15	3,533		37,372	20,022	23,556
	20. Innova 2.5G Car	11,87,515				11,87,515	6,60,608	15	79,036		7,39,644	4,47,871	5,26,907
	21. Innova Crysta 2.4	-		18,33,186		18,33,186	-	15	1,37,489		1,37,489	16,95,697	-
	22. Mahindra Genio DC VX BS Van	6,88,900				6,88,900	3,80,609	15	46,244		4,26,852	2,62,048	3,08,291
	23. Maruthi Omni MPI Ambulance	2,68,151				2,68,151	1,49,171	15	17,847		1,67,018	1,01,133	1,18,980
-	24. Tata Winger 4x2 Monocoque Car	7,47,284				7,47,284	4,15,711	15	49,736		4,65,447	2,81,837	3,31,573

Contd..5.

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BRINGIPAL SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

DIRECTOR FINANCE & ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Sree Sainath Nagar, A. RANGAMORT

M. RAJAGOPAL NAIDU, M.NO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

	A the set of the set			GROSS BLOCK		and the state of the second			DEPRECIATION	1	5	NET B	BLOCK
SI.	DESCRIPTION		ADD	ITIONS		Balance	Upto	Rate	For the	Dele-	Upto	As at	As at
No.	DESCRIPTION	Opening as at 01.04.2017	Upto 30.09.2017	After 30.09.2017	Dele- tions	as on 31.03.2018	01.04.2017	%	Year	tions	31.03.2018	31.03.2018	31.03.2017
	tents All M	12.			6.5		8 4 8						
	25. Toyota Etics Vxd Car	8,25,560			6 6	8,25,560	4,59,255	15	54,946		5,14,200	3,11,360	3,66,305
	26. Toyota Fortune 3.0L Car				-	-	-	15			-	-	-
	27. Verna 1.6 CRDI SX BXIV Car	10,72,344		2 2 2	-	10,72,344	5,96,539	15	71,371		6,67,910	4,04,434	4,75,805
	28. Ashok Leyland Bus 234	7,50,000			1	7,50,000	3,87,858	15	54,321		4,42,180	3,07,820	3,62,142
	29. Ashok Leyland Bus 034	7,50,000				7,50,000	3,87,858	15	54,321		4,42,180	3,07,820	3,62,142
	30. Bus No.AP 03 X 6883	8,00,000				8,00,000	3,45,548	15	68,168		4,13,715	3,86,285	4,54,453
	31. Bus No.AP 03 X 6583	8,00,000	· · · · · · · · · · · · · · · · · · ·			8,00,000	3,45,548	15	68,168		4,13,715	3,86,285	4,54,453
	32. Bus No.AP 03 X 6593	8,00,000				8,00,000	3,45,548	15	68,168		4,13,715	3,86,285	4,54,453
	33. Bus No.AP 03 TB 8953	10,00,000				10,00,000	4,31,934	15	85,210		5,17,144	4,82,856	5,68,066
	34. Busees - 3 Nos.	49,05,759				49,05,759	13,61,348	15	5,31,662		18,93,010	30,12,749	35,44,411
	35. Bus	6,00,000				6,00,000	1,66,500	15	65,025		2,31,525	3,68,475	4,33,500
-	36. Tata Sumo	9,51,479				9,51,479	2,03,379	15	1,12,215		3,15,594	6,35,885	7,48,100
2	37. Innova Cysta 2.8 Z V Car	25,63,653				25,63,653	1,92,274	15	3,55,707	~	5,47,981	20,15,672	23,71,379
	38. Maruti Swift VXI BSIC car	6,68,928				6,68,928	1,00,339	15	85,288		1,85,628	4,83,300	5,68,589
VI	Library Books:												
	1. Library Books	3,28,68,925	22,82,226	42,36,454		3,93,87,605	2,95,05,936	40	31,05,377		3,26,11,313	67,76,292	33,62,989
	SUB TOTAL	40,70,07,886	4,51,25,637	7,67,74,307	-	52,89,07,830	26,89,82,422		4,76,77,073	-	31,66,59,495	21,22,48,336	13,80,25,464
VII	Buildings:												
	1. Buildings	49,31,32,036	56,74,369	9,90,000		49,97,96,405	21,34,09,228	10	2,85,89,218		24,19,98,445	25,77,97,960	27,97,22,808
	2. Buildings under Construction	4,20,58,037	1,03,51,618	3,34,75,058		8,58,84,713	-				-	8,58,84,713	4,20,58,037
	TOTAL	94,21,97,959	6,11,51,624	11,12,39,365		1,11,45,88,948	48,23,91,650		7,62,66,290		55,86,57,940	55,59,31,008	45,98,06,309

PRINCIPAL PRINCIPAL SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

DIRECTOR-FINANCE &

ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Sree Sainath Nagar, A. RANGAMPET-517 102 Chittoor (Dist), A.P.

AUDITOR

M. RAJAGOPAL NAIDU, M.NO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 19/89, Royal Nagar, TIRUPATI



CONSOLIDATED CONSTRUCTION CONSORTIUM LTD



From,

Date: 19.01.2018

The Project Incharge Consolidated Construction Consortium Ltd., Sri vidyanikethan engineering college, A. Rangampet.

To,

The Principal, Sri vidyanikethan engineering college, A. Rangampet.

Respected Sir,

SUB:- Test on coarse Aggregate of sample for Sri Srinivasa Stone crusher.

Kindly test the sample of coarse aggregate for our SVEC PH-11 (TC 939) project construction.

TEST:

1. Crushing strength of coarse aggregate

For the same certify and provide test reports.

Yours faithfully,

S.Thamizhselvan

PROJECT INCHARGE

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Crushing strength of c.A: xuman ______

Counterfoil Cou आन्धा बैंक Andhra Bank Date 32/01/18 Branch Name of A/c Holder Dille A/c S 4 0 0 0 4 Deposited Cash/Tendered Cheques 00 above said A/c dil of the Instalment For Rupees Seulnh Only Details of Cash/Chq/DD -11- IL-TOTAL 750 Cashier Authorized-Signatory
Note : Cheques are subject to Realization Round-Stamp

ANDHRA BANK (1540) SRI VIDYA NIKETHAN

11

Acknowledgement for CASH RECEIPT 00666666 Tran ID = Tran Date = 22-01-2018 CREDIT TO A/C: 154010100045790 1-Amt In INR # 750.00 Amt In Words : Rs. Seven Hundred Fifty On [/-17 Particulars : CASH RECEIPT Account Name : THE PRINCIPAL CONS ς νε ε

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Signature

1.7

Recieved By

K DWARAKANATH (26765)



CONSOLIDATED CONSTRUCTION CONSORTIUM LTD



Date:21.12.2017

The Project Incharge Consolidated Construction Consortium Ltd., Sri vidyanikethan engineering college, A. Rangampet.

To,

From.

The Principal, Sri vidyanikethan engineering college, A. Rangampet.

Respected Sir,

SUB:- 7th Day Compressive Strength test of RCC Cube M30 Grade

We have send the following RCC cube specimens of our Y BLOCK PILE(H27 B,L30 B,J32 C,L26 B,J33 B) Concrete for 7th Day Compressive strength test.

Kindly test the Specimens & Certify the same.

S.No.	Grade of	Size of	Date of	Date of
5.10.	Concrete	Cube	Casting	Testing
1	RCC M30	150X150X150	14-Dec-16	21-Dec-16
2	RCC M30	150X150X150	14-Dec-16	21-Dec-16
3	RCC M30	150X150X150	14-Dec-16	21-Dec-16
				•

Thanking You Sir,

Yours faithfully

S.Thamizhselvan

PROJECT INCHARGE

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YUUUANDHRA BANK (1540) आन्धा बैंक PERI UIDYA NIKETHAN Acknowledgement for CASH RECEIPT GTran ID : 0058662 Ð CREDIT TO A/C: 154010100045790 CREDIT TO A/C: 154010100045790 And IN INR : 250.00 Ant IN Words : Rs Seven Hundred Fifty On Control Bank Street Particulars : CASH RECEIPT ULGANCY AND TESTING CH S

Counterfoil आन्ध्रा बैंक Andhra Bank Date 301२.47.
Branch
Name of A/c Holder Principal (SIEC)
No. 454010100045790
Deposited Cash/Tendered Cheques/DDs etc to the credit of the above said A/c
Instalment For
Rupees Seller hilled and figs
Details of Cash/Chq/DD
and the second s
A CALL CONTRACT
TOTAL SRIVISY AVIAL
Cashier Authorized-Signator
Note : Cheques are subject to realization
H

No. SVEC/CE/IC/SM Lab/2017/22

30-12-2017



To

The Manager,

M/s Consolidated Construction Consortium Ltd.

Sir.

Sub: Testing of Materials- Reg. Ref: Letter from M/s CCCL dated 21/12/2017

With the reference and subject cited above, the testing of concrete specimen for Y BLOCK PILE (H27 B, L30 B, J32 C, L26 B, J33 B) specified in your letter (wide ref.) has been conducted in our laboratory as per the standard procedures for the samples handed over to the department of civil engineering. The test results are given in the following table.

Table 1. Cube Test Report

Date of Samples Received- 21/12/2017

Identification	14/12/2017	14/12/2017	14/12/2017
Date Tested	21/12/2017	21/12/2017	21/12/2017
Age in Days	7 days	7 days	7 days
Size (mm)	150x150x150	150x150x150	150x150x150
Correction Factor	Nil	Nil	Nil
C.S.A.(mm ²)	22500	22500	22500
Max. Load (kN)	720	770	740
Comp. Strength in MPa	32.00	34.22	32.88
For M30 Grade Concrete, minimum compressive strength required for 7 days in MPa.	20	20	20

Reference:

1. IS 456:2000 Plain and Reinforced Concrete.

2. Indian Standard specification for moulds for the use in tests of cement and concrete as per IS: 10086-1982

3. IS 516-1959, Method of test for strength of concrete.

Dr. M.V. Subba Reddy

Head of the Department

Dept. of Civil Engineering

Mr. M.Gokulnath

Asst. Professor

Dept. of Civil Engineering

- Sree Sainath Nagar, Tirupati, Andhra Pradesh - 517 102.
- 0877-3066900/01

0877-2236712/14

- +91-877-3066999
- www.vidyanikethan.edu R.
- svecp@vidyanikethan.edu



CONSOLIDATED CONSTRUCTION CONSORTIUM LTD



Date:20.12.2017

The Project Incharge Consolidated Construction Consortium Ltd., Sri vidyanikethan engineering college, A. Rangampet.

To,

From,

The Principal, Sri vidyanikethan engineering college, A. Rangampet.

Respected Sir,

SUB:- 7th Day Compressive Strength test of RCC Cube M30 Grade

We have send the following RCC cube specimens of our Y BLOCK PILE(J33 A,J29 A,N24 B,L23) Concrete for 7th Day Compressive strength test.

Kindly test the Specimens & Certify the same.

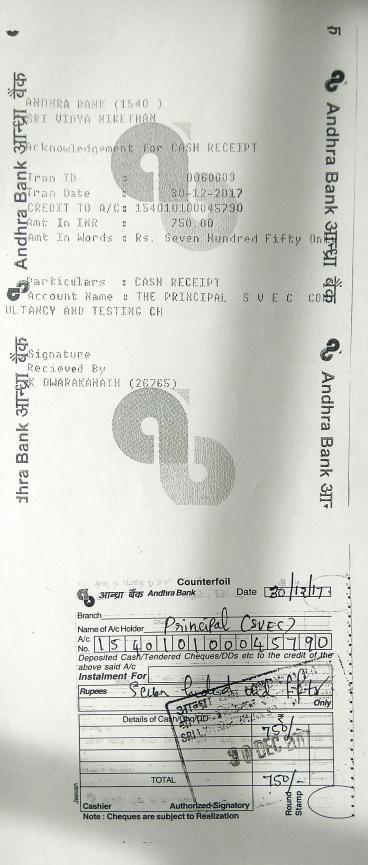
	S.No.	Grade of	Size of	Date of	Date of
1	0.110.	Concrete	Cube	Casting	Testing
	1	RCC M30	150X150X150	13-Dec-16	20-Dec-16
	2	RCC M30	150X150X150	13-Dec-16	20-Dec-16
	3	RCC M30	150X150X150	13-Dec-16	20-Dec-16

Thanking You Sir,

Yours faithfully,

S.Thamizhselvan PROJECT INCHARGE

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· .

No.SVEC/CE/IC/SM lab/2017/24

To The Manager, M/S CCCL,



Sir,

Sub: Testing of Materials -Reg.,

Ref: 7 day Compressive Strength Test of RCC Cube (M30 Grade - Y block Pile (J33 A, J29 A, N24

B, L23)) Letter Dated 20.12.2017

With the reference and subject cited above, the testing of materials specified in your letter (Wide ref.) have been conducted in our laboratory for 'Y' block (M30 Grade – Y block Pile (J33 A, J29 A, N24 B, L23)) as per the standard procedures for the samples handed over to the department of civil engineering. The test results are given in the following table.

Cubes Casted	13 th Dec 2017	13 th Dec 2017	13 th Dec 2017	
Identification	Cube 1	Cube 3	Cube 3	
Age in Days	07 Days	07 Days	07 Days	
Diameter/Size (mm.)	150*150*150	150*150*150	150*150*150	
Correction Factor	Nil	Nil	Nil	
Cross Sectional Area (mm ²)	22500	22500	22500	
Maximum Load (KN)	760	740	790	
Compr.Strength(N/mm ²)	. 33.78	32.89	35.11	
For M30 grade Concrete Min Compressive strength N/mm ² at 07 days	20	· 20	20	

Table 1. Cube Test Reports

Reference:

- 1. IS 456: 2000 Plain and Reinforced Concrete.
- 2. Indian standard specification for moulds for use in tests of cement and concrete as per IS: 10086-1982
- 3. IS 516: 1959 Method of test for strength of concrete

Dr. M V Subba Reddy

Assoc. Prof & Head Dept. of Civil Engineering

Mř. V. Mahesh Asst. Professor Dept. of Civil Engineering

- Sree Sainath Nagar, Tirupati, Andhra Pradesh - 517 102.
- 0877-3066900/01
 0877-2236712/14
 - +91-877-3066999
- www.vidyanikethan.edu

svecp@vidyanikethan.edu



CONSOLIDATED CONSTRUCTION CONSORTIUM LTD



Date: 19.12.2017

From, The Project Incharge Consolidated Construction Consortium Ltd., Sri vidyanikethan engineering college, A. Rangampet.

To,

The Principal, Sri vidyanikethan engineering college, A. Rangampet.

Respected Sir,

SUB:- 7th Day Compressive Strength test of RCC Cube M30 Grade

We have send the following RCC cube specimens of our Y BLOCK PILE(A27,L30,L26) Concrete for 7th Day Compressive strength test. Kindly test the Specimens & Certify the same.

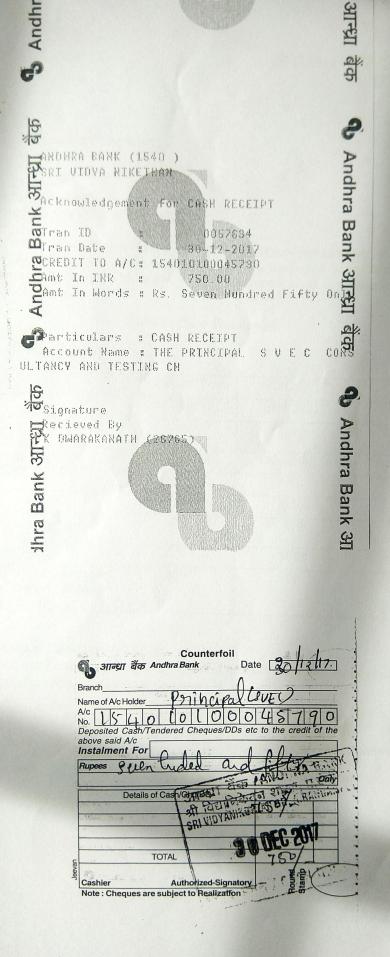
S.No.	Grade of	Size of	Date of	Date of
5.NO .	Concrete	Cube	Casting	Testing
1	RCC M30	150X150X150	12-Dec-16	19-Dec-16
2	RCC M30	150X150X150	12-Dec-16	19-Dec-16
3	RCC M30	150X150X150	12-Dec-16	19-Dec-16

Thanking You Sir,

Yours faithfully,

S.Thamizhselvan

To govennette 18. M. Govennette For N. A for N. A for N. A for the above. My



No. SVEC/CE/IC/SM Lab/2017/21

30-12-2017



To

The Manager,

M/s Consolidated Construction Consortium Ltd.

Sir,

Sub: Testing of Materials- Reg. Ref: Letter from M/s CCCL dated 19/12/2017

With the reference and subject cited above, the testing of concrete specimen for Y BLOCK PILE (A27, L30, L26) specified in your letter (wide ref.) has been conducted in our laboratory as per the standard procedures for the samples handed over to the department of civil engineering. The test results are given in the following table.

Table 1. Cube Test Report

Date of Samples Received- 19/12/2017

Identification	12/12/2017	12/12/2017	12/12/2017
Date Tested	19/12/2017	19/12/2017	19/12/2017
Age in Days	7 days	7 days	7 days
Size (mm)	150x150x150	150x150x150	150x150x150
Correction Factor	Nil	Nil	Nil
$C.S.A.(mm^2)$	22500	22500	22500
Max. Load (kN)	840	810	870
Comp. Strength in MPa	37.33	36.00	38.66
For M30 Grade Concrete, minimum compressive strength required for 7 days in MPa.	20	20	20
Reference:			



- 1. IS 456:2000 Plain and Reinforced Concrete.
- 2. Indian Standard specification for moulds for the use in tests of cement and concrete as per IS: 10086-1982
- 3. IS 516-1959, Method of test for strength of concrete.

Dr. M.V. Subba Reddy

Head of the Department

Dept. of Civil Engineering

Mr. M.Gokulnath

Asst. Professor

Dept. of Civil Engineering

- Sree Sainath Nagar, Tirupati. Andhra Pradesh - 517 102.
- () 0877-3066900/01 0877-2236712/14
- +91-877-3066999
- ar. www.vidyanikethan.edu
- augon Quiduanikothan edu





Date:18.12.2017

The Project Incharge Consolidated Construction Consortium Ltd., Sri vidyanikethan engineering college, A. Rangampet.

To,

From,

The Principal, Sri vidyanikethan engineering college, A. Rangampet.

Respected Sir,

SUB:- 7th Day Compressive Strength test of RCC Cube M30 Grade

We have send the following RCC cube specimens of our Y BLOCK PILE(J32,N30,L33,H33,L28) Concrete for 7th Day Compressive strength test. Kindly test the Specimens & Certify the same.

S.No.	Grade of Concrete	Size of Cube	Date of Casting	Date of Testing
1	RCC M30	150X150X150	11-Dec-16	18-Dec-16
2	RCC M30	150X150X150	11-Dec-16	18-Dec-16
3	RCC M30	150X150X150	11-Dec-16	18-Dec-16
1.1				

Thanking You Sir,

Yours faithfully,

S.Thamizhselvan PROJECT INCHARGE

cube text choirges Bis 750/-Vyble 18/12/12



Counterfoil आन्ध्रा बेंक Andhra Bank	1	ola	12	
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TOTAL	A	P/-		
Cashier Authorized-Signatory Note : Cheques are subject to Realization	Y	Stamp	(:::::	a /.

No.SVEC/CE/IC/SM lab/2017/23

To The Manager, M/S CCCL,



Sir,

Sub: Testing of Materials -Reg.,

Ref: 7 day Compressive Strength Test of RCC Cube (M30 Grade - Y block Pile (J32, N30, L33,

H33, L28)) Letter Dated 18.12.2017

With the reference and subject cited above, the testing of materials specified in your letter (Wide ref.) have been conducted in our laboratory for 'Y' block (M30 Grade – Y block Pile (J32, N30, L33,H33, L28)) as per the standard procedures for the samples handed over to the department of civil engineering. The test results are given in the following table.

Cubes Casted	11 th Dec 2017	11 th Dec 2017	11 th Dec 2017
Identification	Cube 1	Cube 3	Cube 3
Age in Days	07 Days	07 Days	07 Days
Diameter/Size (mm.)	150*150*150	150*150*150	150*150*150
Correction Factor	Nil	Nil	Nil
Cross Sectional Area (mm ²)	22500	22500	22500
Maximum Load (KN)	830	810	850
Compr.Strength(N/mm ²)	36.89	36.00	37.78
For M30 grade Concrete Min Compressive strength N/mm ² at 07 days	20	20	20

Table 1. Cube Test Reports

Reference:

- 1. IS 456: 2000 Plain and Reinforced Concrete.
- 2. Indian standard specification for moulds for use in tests of cement and concrete as per IS: 10086-1982
- 3. IS 516: 1959 Method of test for strength of concrete

Dr. M V Subba Reddy Assoc. Prof & Head Dept. of Civil Engineering

Mr. V. Mahesh Asst. Professor Dept. of Civil Engineering

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- © 0877-3066900/01 0877-2236712/14
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- www.vidyanikethan.edu
 svecp@vidyanikethan.edu





From,

Date:15.12.2017

The Project Incharge Consolidated Construction Consortium Ltd., Sri vidyanikethan engineering college, A. Rangampet.

Τo,

The Principal,

Sri vidyanikethan engineering college,

A. Rangampet.

Respected Sir,

SUB:- 7th Day Compressive Strength test of RCC Cube M30 Grade

We have send the following RCC cube specimens of our **Svec phase-11** $\left(\frac{N_{0}}{N_{0}}\right)^{\frac{1}{2}}$ **for Y BLOCK PILE Concrete for** $\frac{2}{8}$ th Day Compressive strength test. Kindly test the Specimens & Certify the same.

S.No.	Grade of Concrete	Size of Cube	Date of Casting	Date of Testing
1	RCC M30	150X150X150	8-Dec-16	15-Dec-16
2	RCC M30	150X150X150	8-Dec-16	15-Dec-16
3	RCC M30	150X150X150	8-Dec-16	15-Dec-16

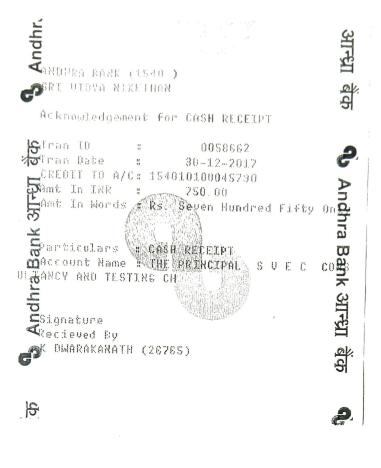
Thanking You Sir,

Yours faithfully,

S.Thamizhselvan PROJECT INCHARGE

NY: M. Gokulnath Tur N. A

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Counterfoil 🚯 आन्ध्रा बैंक Andhra Bank Date 🕄 🖸 Branch mina Name of A/c Holder A/c No. 45401010000747790 Deposited Cash/Tendered Cheques/DDs etc to the credit of the above said A/c Instalment For Rupees Sein Details of Cash/Chq/DD SRI USSYANT TOTAL Stamp Cashier Authonized-Signato Note : Cheques are subject to Realization ٤ T

No. SVEC/CE/IC/SM Lab/2017/20

То

The Manager,

M/s Consolidated Construction Consortium Ltd.

Sir,

Sub: Testing of Materials- Reg. Ref: Letter from M/s CCCL dated 15/12/2017

With the reference and subject cited above, the testing of concrete specimen for SVEC -phase-11 for Y- Block Pile specified in your letter (wide ref.) has been conducted in our laboratory as per the standard procedures for the samples handed over to the department of civil engineering. The test results are given in the following table.

Table 1 . Cube Test Report

Date of Samples Received- 15/12/2017

Identification	8/12/2017	8/12/2017	8/12/2017
Date Tested	15/12/2017	15/12/2017	15/12/2017
Age in Days	7 days	7 days	7 days
Size (mm)	150x150x150	150x150x150	150x150x150
Correction Factor	Nil	Nil	Nil
C.S.A.(mm ²)	22500	22500	22500
Max. Load (kN)	650	780	730
Comp. Strength in MPa	28.89	34.66	32.44
For M30 Grade Concrete, minimum compressive strength required for 7 days in MPa.	20	20	20

Reference:

2

- 1. IS 456:2000 Plain and Reinforced Concrete.
- 2. Indian Standard specification for moulds for the use in tests of cement and concrete as per IS: 10086-1982
- 3. IS 516-1959, Method of test for strength of concrete.

Dr. M.V. Subba Reddy

Head of the Department

Dept. of Civil Engineering

Mr. M.Gokulnath Asst. Professor Dept. of Civil Engineering

- Sree Sainath Nagar, Tirupati, Andhra Pradesh - 517 102.
- 0877-3066900/01 0877-2236712/14
- +91-877-3066999
- www.vidyanikethan.edu

svecp@vidyanikethan.edu







From,

Date:16.12.2017

The Project Incharge Consolidated Construction Consortium Ltd., Sri vidyanikethan engineering college, A. Rangampet.

To,

The Principal, Sri vidyanikethan engineering college, A. Rangampet.

Respected Sir,

SUB:- 7th Day Compressive Strength test of RCC Cube M30 Grade

We have send the following RCC cube specimens of our Y BLOCK PILE(N26,H33) Concrete for 7th Day Compressive strength test. Kindly test the Specimens & Certify the same.

S.No.	Grade of	Size of	Date of	Date of
5.140.	Concrete	Cube	Casting	Testing
1.	RCC M30	150X150X150	9-Dec-16	16-Dec-16
2	RCC M30	150X150X150	9-Dec-16	16-Dec-16
3	RCC M30	150X150X150	9-Dec-16	16-Dec-16
		· · · · ·		

Thanking You Sir,

Yours faithfully.

S.Thamizhselvan **PROJECT INCHARGE**

IP LOD, CLE



No.SVEC/CE/IC/SM lab/2017/19

To The Manager, M/S CCCL,



Sir.

Sub: Testing of Materials Reg.,

Ref: 7 day Compressive Strength Test of RCC Cube (M30 Grade - Y block Pile (N26.H33)) Letter

Dated 16.12.2017

With the reference and subject cited above, the testing of materials specified in your letter (Wide ref.) have been conducted in our laboratory for 'Y' block (of pile concrete) as per the standard procedures for the samples handed over to the department of civil engineering. The test results are given in the following table.

Cubes Casted	9 th Dec 2017	9 th Dec 2017	9 th Dec 2017
Identification	Cube 1	Cube 3	Cube 3
Age in Days	07 Days	07 Days	07 Days
Diameter/Size (mm.)	150*150*150	150*150*150	150*150*150
Correction Factor	Nil	Nil	Nil
Cross Sectional Area (mm ²)	22500	22500	22500
Maximum Load (KN)	710	690	740
Compr.Strength(N/mm ²)	31.56	30.67	32.89
For M30 grade Concrete Min Compressive strength N/mm ² at 07 days	20	20	20

Table 1. Cube Test Reports

Reference:

- 1. IS 456: 2000 Plain and Reinforced Concrete.
- 2. Indian standard specification for moulds for use in tests of cement and concrete as per IS: 10086-1982
- 3. IS 516: 1959 Method of test for strength of concrete

Dr. M V Subba Reddy Assoc. Prof & Head Dept. of Civil Engineering

Mr. V. Mahesh Asst. Professor Dept. of Civil Engineering

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- 0877-3066900/01
 0877-2236712/14
- +91-877-3066999



From,



Date:12 12.2017

The Project Incharge Consolidated Construction Consortium Ltd., Sri vidyanikethan engineering college, A. Rangampet.

To,

The Principal, Sri vidyanikethan engineering college, A. Rangampet.

Respected Sir,

SUB:-7th Day Compressive Strength test of RCC Cube M30 Grade

We have send the following RCC cube specimens of our **Svec phase-11 for Y block pile Concrete for** 7th Day Compressive strength test. Kindly test the Specimens & Certify the same.

S.No.	Grade of Concrete	Size of Cube	Date of Casting	Date of Testing
1	RCC M30	150X150X150	7-Dec-16	14-Dec-16
2				
			<u>.</u>	
			1	
		2 mes	Sample	

Thanking You Sir,

Yours faithfully,

S.Thamizhselván PROJECT INCHARGE

cube festing charges BJ750 vgler 14/12/17 To V. Nohertu Nr. Jor N.A

8 গত ANDERA BANK (1540) Andhra Bank आज्धा FSRI VIOVA NIKETHAM SACknowledgements For CASH RECEIPT X Tran TD H 00660093 CREDIT TO A/C: 154010100045790 Gamt In Words : Rs. Seven Hundred Fifty On Particulars : CASH RECEIPT Account Name : THE PRINCIPAL SVEC CO S ULTANCY AND TESTING CH *Signature Rectieved By Recieved By IFK DWARAKANATH (26765) Andhra Bank 3T Counterfoil आन्धा बेंक Andhra Bank Date 30 12117 . Branch fa Name of A/c Holder A/c. 1 No. 5 4 0 0 0 0 Deposited Cash/Tendered Cheques/DDs above said A/c Instalment For Seilen Rupees Details of Ca hq/DD 12 SP TOTAL Round Stamp lee S.c. Authorized-Signatory Cashier Note : Cheques are subject to Realization

5

No. SVEC/CE/IC/SM lab/2017/18

To The Manager, M/S CCCL,



Sir,

Sub: Testing of Materials -Reg.,

Ref: 7 day Compressive Strength Test of RCC Cube (M30 Grade - Y block Pile Concrete) Letter

Dated 14.12.2017

With the reference and subject cited above, the testing of materials specified in your letter (Wide ref.) have been conducted in our laboratory for 'Y' block (of pile concrete) as per the standard procedures for the samples handed over to the department of civil engineering. The test results are given in the following table.

Cubes Casted	7 th Dec 2017	7 th Dec 2017	7 th Dec 2017
Identification	Cube 1	Cube 3	Cube 3
Age in Days	07 Days	07 Days	07 Days
Diameter/Size (mm.)	150*150*150	150*150*150	150*150*150
Correction Factor	Nil	Nil	Nil
Cross Sectional Area (mm ²)	22500	22500	22500
Maximum Load (KN)	720	690	750
Compr.Strength(N/mm ²)	32.00	30.67	33.33
For M30 grade Concrete Min Compressive strength N/mm ² at 07 days	20	20	20

Table 1. Cube Test Repo

Reference:

- 1. IS 456: 2000 Plain and Reinforced Concrete.
- 2. Indian standard specification for moulds for use in tests of cement and concrete as per IS: 10086-1982
- 3. IS 516: 1959 Method of test for strength of concrete

Dr. M V Subba Reddy Assoc. Prof & Head Dept. of Civil Engineering

Mr. V. Mahesh Asst. Professor Dept. of Civil Engineering

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- ③ 0877-3066900/01 0877-2236712/14
- +91-877-3066999
- www.vidyanikethan.edu
- a a la silisita a adu





Date:06.12.2017

From, The Project Incharge Consolidated Construction Consortium Ltd., C/o. Sree Vidyanikethan engineering colloege, A. Rangampet.

To,

The Principal, Sri vidyanikethan engineering college, A. Rangampet.

SUB:- Test on Zuari Cement OPC 53 Grade

Respected Sir

Kindly test the sample of Zuari cement OPC 53grade for our **Svec phase 11-TC939** project Construction.

1 Initial and final setting time

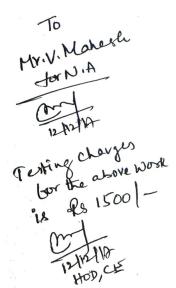
2 Consistency

and provide test certificates also.

Yours faithfully,

S.Thamizhselvan PROJECT INCHARGE

Pormitted Storn or Pl.







No.SVEC/CE/IC/SM lab/2018/25

То
The Manager,
M/S CCCL



Sir,

Sub: Testing of Materials (Zuvari Cement OPC 53 Grade) -Reg.,

Ref: Letter dated 06.12.2017

With the reference and subject cited above, the testing of materials specified in your letter (Wide ref.) have been conducted in our laboratory as per the standard procedures for the samples handed over (Zuvari Cement OPC 53 Grade in Loose bag condition)to the department of civil engineering. The test results are given in the following table.

	Table 1. Cement Test						
S.No	Test	Zuvari – 53 Grade OPC	Permissible limits As per IS				
1	Initial Setting	130 min	30 Min				
2	Final Setting	400 min	600 Min				
3	Consistency of Cement (%)	30%	As Per IS the range of normal consistency for OPC is 26 – 33%				

Reference:

- 1. IS 4031(Part 5) 1988 Initial and Final setting time
- 2. IS 4031(Part 4) 1988 Standard Consistency of cement.
- 3. IS 12269 2013 Ordinary Portland Cement 53 grade Specifications

Dr. M V Subba Reddy Assoc. Professor & Head Dept. of Civil Engineering

Mr. V.Mahesh Asst. Professor Dept. of Civil Engineering

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- (C) 0877-3066900 / 01 0877-2236712 / 14
- +91 877 3066999

S www.vidyanikethan.edu

svecp@vidyanikethan.edu





Date:01.12.2017

The Project Incharge Consolidated Construction Consortium Ltd., C/o. Sree Vidyanikethan engineering colloege, A. Rangampet.

To,

From,

The Principal, Sri vidyanikethan engineering college, A. Rangampet.

SUB:- Test on River sand

Respected Sir

Kindly test the sample of river sand for our Svec phase 11-TC939 project Construction.

1 Sieve analysis

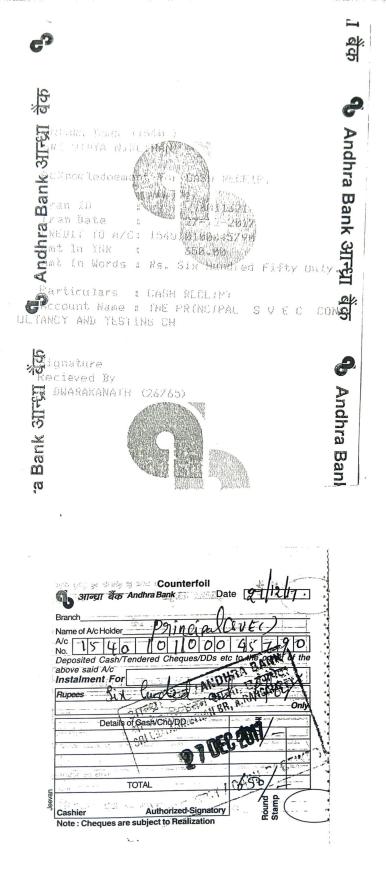
2 Silt&clay content

and provide test certificates also.

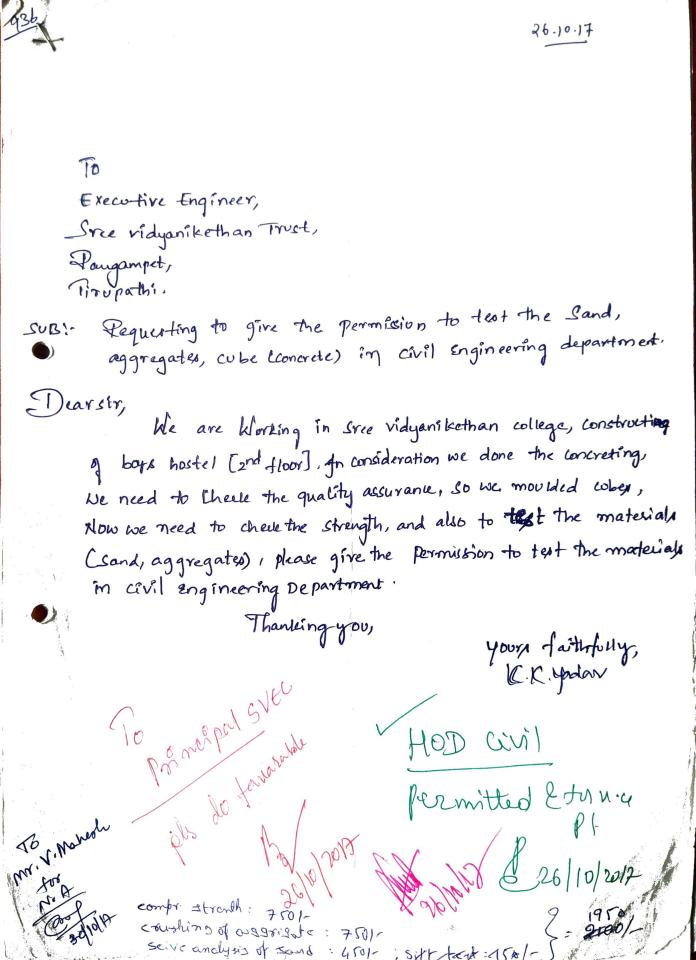
Yours faithfully,

S.Thamizhselvan PROJECT INCHARGE

HOD Civil Rerunited & Pl- Innia Consultanuy pharges teats forthe above teats 1. Sieve Analysis: 500/-2. Silt & Clay content: 1501-0-1010 05



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Note : Cheques are subject to	o Realization	c 0	





From,

Date:08.12.2017

The Project Incharge Consolidated Construction Consortium Ltd., Sri vidyanikethan engineering college, A. Rangampet.

Τo,

(

The Principal,

Sri vidyanikethan engineering college, A. Rangampet.

Respected Sir,

SUB:- 7th Day Compressive Strength test of RCC Cube M30 Grade

We have send the following RCC cube specimens of our N30 C for Y block pile Concrete for 7th Day Compressive strength test. Kindly test the Specimens & Certify the same.

S.No.	Grade of	Size of	Date of	Date of
	Concrete	Cube	Casting	Testing
1	RCC 1:1.5:3	150X150X150	1-Dec-16	8-Dec-16
2	RCC 1:1.5:3	150X150X150	1-Dec-16	8-Dec-16
3	RCC 1:1.5:3	150X150X150	1-Dec-16	8-Dec-16

Conentianey An Charges for the above tests is Re 7501-m

HOD, CE



Thanking You Sir,

Yours faithfully, S.Thamizhselvan

PROJECT INCHARGE

HOD Civil Recurited

To Mr. M. Gelculneth for N. A





Date:01.12.2017

From,

The Project Incharge Consolidated Construction Consortium Ltd., C/o. Sree Vidyanikethan engineering colloege, A. Rangampet.

#### To,

((

The Principal. Sri vidyanikethan engineering college, A. Rangampet.

SUB:- Test on Coarse Aggregates of sample for Anjaneya stone crusher.

# Respected Sir

Kindly test the sample of Coarse Aggregate for our Svec phase 11-TC939 project Construction.

- 1 Particle Size distribution test
- 2 Crushing Strength of Coarse Aggregate

and provide test certificates also.

Yours faithfully,

S.Thamizhselvan **PROJECT INCHARGE** 

HOD Civil Pl. ton.a

Consultancy charges for the above tests 1. Pourt: (le zize distribution: 500/-

2. crowshins strength of C.A: 7501-





Date:01.12.2017

From,

The Project Incharge Consolidated Construction Consortium Ltd., C/o. Sree Vidyanikethan engineering colloege, A. Rangampet.

#### To,

The Principal, Sri vidyanikethan engineering college, A. Rangampet.

SUB:- Test on Coarse Aggregates of sample for sri lakshmi srinivasa stone crusher.

**Respected Sir** 

Kindly test the sample of Coarse Aggregate for our **Svec phase 11-TC939** project Construction.

1 Particle Size distribution test

2 Crushing Strength of Coarse Aggregate

and provide test certificates also.

Yours faithfully,

S.Thamizhselvan PROJECT INCHARGE

HOD NNA Consultancy charges borthe above tests 1. Posticle Size distribution: 500/-2 cousting strength of C:A: 750. 0.00



CONSOLIDATED CONSTRUCTION CONSORTIUM LTD



From,

Date:24.11.2017

The Project Incharge Consolidated Construction Consortium Ltd., C/o. Sree Sainath Seva Samithi, A. Rangampet.

To,

The Principal.

Sri vidyanikethan engineering college,

A. Rangampet.

Respected Sir,

SUB:- 7th Day Compressive Strength test of RCC Cube (Mix 1:1.5:3)

We have send the following RCC cube specimens of our **Sai Baba Temple GF Roof slab Concrete for** 7th Day Compressive strength test. Kindly test the Specimens & Certify the same.

S.No.	Grade of	Size of	Date of	Date of
5.NO.	Concrete	Cube	Casting	Testing
1	RCC 1:1.5:3	150X150X150	17-Nov-17	24-Nov-17
2	RCC 1:1.5:3	150X150X150	17-Nov-17	24-Nov-17
3	RCC 1:1.5:3	150X150X150	17-Nov-17	24-Nov-17

Thanking You Sir,

Yours faithfully, Testing charges water als bor the above materials ip es 1501-ip mit HOD Civil HOD Civil PROJECT INCHARGE PROJECT INCHARGE PROJECT INCHARGE PROJECT INCHARGE PROJECT INCHARGE PROJECT INCHARGE





From,

Date:04.11.2017

The Project Incharge Consolidated Construction Consortium Ltd., Sri vidyanikethan engineering college, A. Rangampet.

To,

The Principal, Sri vidyanikethan engineering college, A. Rangampet.

Respected Sir,

SUB:- 7th Day Compressive Strength test of RCC Cube M30 Grade

We have send the following RCC cube specimens of our **Trail mix for Y block pile Concrete for** 7th Day Compressive strength test. Kindly test the Specimens & Certify the same.

S.No.	Grade of Concrete	Size of Cube	Date of Casting	Date of Testing
1	RCC 1:1.5:3	150X150X150	28-Oct-16	4-Nov-16
2	RCC 1:1.5:3	150X150X150	28-Oct-16	4-Nov-16
3	RCC 1:1.5:3	150X150X150	28-Oct-16	4-Nov-16

I'vi

Tert for 3 cubes



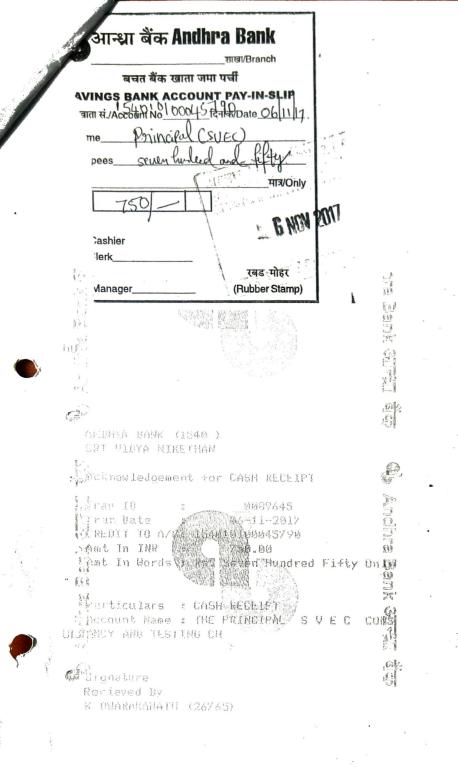
Makesh

Thanking You Sir,

Yours faithfully,

S.Thamizhse

PROJECT INCHARGE



Date: - 4/ 9/ 2017 place : Rangempet.d

TO The principal, 1 Sree Vidyanikethan college, A. Rangampeti Tirupathi.

SUB: - Requesting for test the construction samples in civil Engineering department Requesting to provide cube moulds for slab test

We are Working for size vidyanibethan trust," Gy Dear sia, constructioning hostel Bloue (SS3) in Hostel Campus, For this peupose, for quality chelle we are seeking permission for testing our Materials (Fine aggregates, course aggregate) & also Requesting to test the cobes for 28 days strength, & to provide 6 cube mouldy (150 mm × 150 mm) for slab construction purposes please do the needful at the O Sill Test & Sieve Araylos @ slape Fest & Concursing Test sourliert. - Thaning you, HOD Civil 40000 Anouly, K.K. Yole 9849828028 Nordfall ABrephyre ptond 8 6/9/2017

Dear makesh do the needful, lab tests amout is

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	्रि आन्ध्रा मेंक Andhra Bank Commeries Date 17/10/17.
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	Note : Cheques are subject to Realization



#### The Principal

18.09.2017

Sree Vidyanikethan Engineering College.,

Rangampet

Thirupathi.

Dear Sir

Sub - Regarding compressive strength test for the Pile work in our college premises

We executed the test pile on 12.09.2017 in our college premises for the proposed "Y" Block construction. For the test pile we put concrete cubes for the compressive strength on same day.

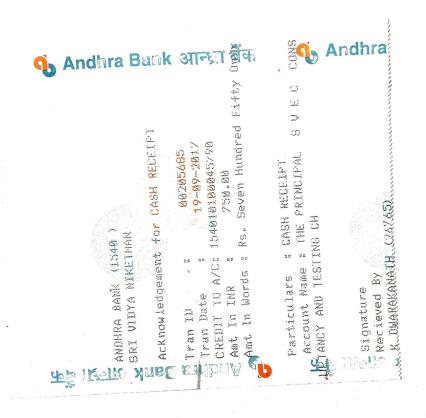
We would like to test the cube for compressive strength in our college lab itself. So please test the same and issue us the Concrete strength certificate.

Thanking you

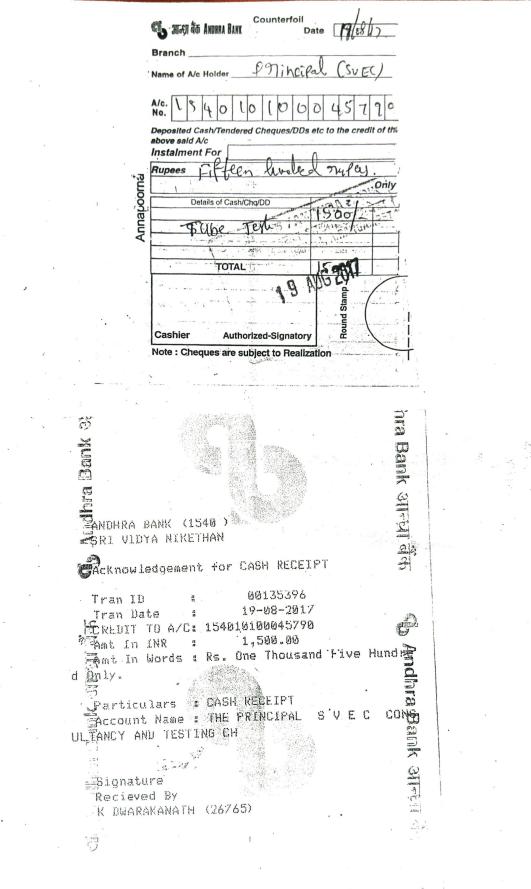
With regards

600 01

#231/175-1,Paper Mills Road,Perambur.Chonnar – 600011..Phone – 044-25595876., email – infounigolomfra@gmail.com



K Kishore Yadav MK Address: 18-1-46, C4 Shanti Nagar, INTRATECH K.T.Road, Tirupathi. Ph. No: +91-9849828028 E-mail:sailu.kishore04@gmail.com TD Executive Engineer, HOD Civil Svee vidyanikethan Trust, Permitted & PI-try a Rangampet, Tirupathi. Sub! the provision to test the Requesting to give (Conorete) in civil Engineering department. Dear sir, We are Working in Since vidyanikethan college, construction of boyle hostel (2nd floor), In consideration we done the concreting for columns from 5th Aug 2017, So we need to check the quality assurance, so we moulded 6 cubes (concrete) of size (150mm×150mm×150mm), Now we need to chere the strength, please give the Permission to the Call 40 17 Civil Rugineering deport ment. 10 Maheroli Nor.V hanking you, Your - Boitefully, K-K-yoder ceal ful Testing changes ABeepatter A.E. Mote Submitted to PRINCIPAL SVEC:-Rs 1500 consider pls



1-0

.



JNTUA CE, Kalikiri Campus, Madana Palle Road, KALIKIRI, Chittoor District

Lr.No.1/OSD/Kalikiri/2014

Date: 7 .06.2017.

То

The Head of the Department Civil Engineering Department Sree Vidyaniketan college of Engineering SaiNagar, A.Rangampet, Chittoor District.

Sir,

SUB: JNA & FAU – JNTUA College of Engineering, Kalikiri Campus – Testing of treated Sewage Samples – Requested - Reg.

***

This University has completed construction of "Sewage Treatment Plants" for treating domestic sewage collected from Boys and Girls Hostel besides from Residential area and commissioned for treating the raw sewage.

In this connection, two samples of treated water collected from two Sewage Treatment Plants (150KLD and 175KLD Plants) are here with sent to conduct the following tests and confirm whether treated water confirms AP Pollution control standards for utilization to gardening purpose.

- 1. pH Value
- 2. Total Dissolved Solids
- 3. Total Suspended Solids
- 4. Chemical Oxygen Demand

5. Bio Chemical Oxygen Demand

6. E-coli

Necessary testing charges will be paid as informed by you and testing reports may be sent to the above address.

Yours Faithfully

For both Raw Water and for treated water

Bound

Officer on Special Buty JNA & FAU, Kalikiri

Copy to the Project Manager, DEC Infra Pvt Ltd, Kalikiri for arranging Payment of testing charges.

Ry. 2000 fer Sample 2 Samples of 2000 f 2 ks 40000 f (Four thousand only) Stpli offob/17 W/c 1400-CE

HOD CIVI) Joura 9/6/2012

# JAWAHARLAL NEHRU ARCHITECTURE AND FINE ARTS UNIVERSITY

JNTUA CE, Kalikiri Campus, Madana Palle Road, KALIKIRI, Chittoor District

Lr.No.1/OSD/Kalikiri/2014

Date: 6.06.2017.

To

The Head of the Department **Civil Engineering Department** Sree Vidyaniketan college of Engineering SaiNagar, A.Rangampet, Chittoor District.

Sir,

SUB: JNA & FAU – JNTUA College of Engineering, Kalikiri Campus – Testing of treated water samples from "RO" Plant for drinking purpose - Requested - Reg.

This University has installed two "Reverse Osmosis Plants" in Boys & Girls Hostel for treating bore water for drinking purpose.

In this connection, two samples of treated water collected from two "Reverse Osmosis Plants" are here with sent to conduct all required tests as per IS Codes and confirm whether treated water confirms drinking water standards or otherwise.

Necessary testing charges will be paid as informed by you and testing reports may be sent to the above address.

one Encl: Two Water Samples

**Yours Faithfully** 

9/6/22

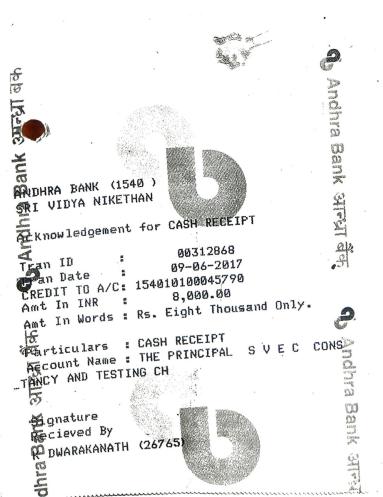
Officer on Special Duty JNA & FAU, Kalikiri

HOD CINI

Copy to the Project Manager, DEC Infra Pvt Ltd, Kalikiri for arranging Payment of testing charges.

R.S. 2000/ per Sample. 2 Samples × 2000/ 2Rs, 4000/ Four stronger anty. N/2 1409-CE

Counterfoll Silen an Amma Ban Date 90/06/2017 Branch Principallever Name of A/c Holder A/c. No: Deposited Cash/Te d Cheques/DDs etc to the above said A/c **Instalment** For Rupees Eight thousen Annapoorna T alle ist it is Details of Cash/Chq/DD TOTAL 接法 AUS that welles Authorized-Signator Cashier Note - Cheques are subject to Realization



No. SVEC/CE/IC/SM Lab/2017/21

То

The Manager,

M/s Consolidated Construction Consortium Ltd.

Sir,

Sub: Testing of Materials- Reg. Ref: Letter from M/s CCCL dated 19/12/2017

With the reference and subject cited above, the testing of concrete specimen for Y BLOCK PILE (A27, L30, L26) specified in your letter (wide ref.) has been conducted in our laboratory as per the standard procedures for the samples handed over to the department of civil engineering. The test results are given in the following table.

## Table 1 . Cube Test Report

## Date of Samples Received- 19/12/2017

Identification	12/12/2017	12/12/2017	12/12/2017
Date Tested	19/12/2017	19/12/2017	19/12/2017
Age in Days	7 days	7 days	7 days
Size (mm)	150x150x150	150x150x150	150x150x150
Correction Factor	Nil	Nil	Nil
C.S.A.(mm ² )	22500	22500	22500
Max. Load (kN)	840	810	870
Comp. Strength in MPa	37.33	36.00	38.66
For M30 Grade Concrete, minimum compressive strength required for 7 days in MPa.	20	20	20

**Reference:** 

2

- 1. IS 456:2000 Plain and Reinforced Concrete.
- 2. Indian Standard specification for moulds for the use in tests of cement and concrete as per IS: 10086-1982
- 3. IS 516-1959, Method of test for strength of concrete.

Dr. M.V. Subba Reddv

DT. 11. V. Subba Reuly

Head of the Department

Dept. of Civil Engineering

Mr. M.Gokulnath

Asst. Professor

Dept. of Civil Engineering

- Sree Sainath Nagar, Tirupati,
   Andhra Pradesh 517 102.
- 0877-3066900/01 0877-2236712/14





#### **TEST REPORT**

To	Date of Test: 29/12/2017
The Project Incharge	Name of Test: Sieve Analysis
	Sample: Fine Aggregate
A. Rangampet	Test Specifications: IS: 383 - 1970

Sub: Project Incharge – Consolidated Construction Company Limited – C/O: Sree Vidyanikethan Engineering College – Test the Sample of Fine Aggregate – Sieve Analysis –Sai Baba Temple-TC939 project–Reg.

Ref: requesting Letter/Project Incharge/CCCL/Dated 01 /12/2017

S.No	IS Sieve	Percentage of Passing of sample in Seive	Percentage passing for graded Zone 1
1	10 mm	100	100
2	4.75 mm	93.37	90-100
3	2.36 mm	83.44	60-95
4	1.0 mm	28.94	30-70
5	0.6 mm	17.91	15-34
6	0.3 mm	13.34	5-20
8	0.15mm	8.46	0-10
9	0.075mm	3.98	0-10
10	Pan	0	

## **RESULTS**

The sample is graded Zone I as per IS: 383-1970.

Note: These test results pertain only to the sample received at the Laboratory. The sample is delivered at the laboratory by the client.

p.Z Q 21/18

Dr. P. Indiramma 74 Associate Professor Department of Civil Engineering

Department of Civil Engineering

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#### **TEST REPORT**

To	Date of Test: 29/12/2017
The Project Incharge	Name of Test: Silt & Clay Content
Consolidated Construction Company Ltd.,	Sample: Fine Aggregate
C/O: Sree Vidyanikethan Engineering College A. Rangampet	Test Specifications: IS: 2386 (Part III) -1963

Sub: Project Incharge – Consolidated Construction Company Limited – C/O: Sree Vidyanikethan Engineering College – Test the sample of Sand – Silt Content – Sai Baba Temple- TC939 project – Reg.

Ref: Requesting Letter/Project Incharge/CCCL/Dated 01 /12/2017

# RESULTS

The Silt Content present in the fine aggregate is 4% which is allowable as per IS: 2386 (Part III) - 1963.

Note: These test results pertain only to the sample received at the Laboratory. The sample is delivered at the laboratory by the client.

P.2 21118 Dr. P. Indiramma

Associate Professor Department of Civil Engineering

Department of Civil Engineering

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No.SVEC/CE/IC/Highway Lab/2017/11

20-12-2017

To K.Kishore Yadav, Executive Engineer, Sree Vidyanikethan Trust, Rangampet, Tirupati.

Sir,

Sub: Test on Coarse Aggregates -Reg.,

Ref: Letter Dated 26.10.2017

With the reference and subject cited above, the testing of materials specified in your letter (Wide ref.) has been conducted in our laboratory as per the standard procedures for the samples handed over to the department of civil engineering. The test results are:

# **Crushing Strength of Course Aggregates**

Crushing value of coarse aggregate = 26.08%

The 'aggregate crushing value' gives a relative measure of the resistance of an aggregate to crushing under a gradually applied compressive load. With 'aggregate of crushing value'30% or higher, the result may be anomalous as per IS: 2386 (part IV) – 1963.

**Reference:** 

1. The aggregate crushing value test as per IS:2386(part IV) - 1963

K. Dend Arm 20/12/12 Mr. R. Vinod Kumar

Asst. Professor Dept. of Civil Engineering

Dr.M.V.Subba Reddy Head of the Department

Dept. of Civil Engineering

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# 2016-17

#### SREE VIDYANIKETHAN ENGINEERING COLLEGE SREE SAINATH NAGAR, A.RANGAMPET CHANDRAGIRI MANDAL CHITTOOR DISTRICT, A.P.

# INCOME & EXPENDITURE STATEMENT FOR THE PERIOD ENDED 31-03-2017

	EXPENDITURE	Amount Rs.		INCOME	Amount Rs.
То	Salaries/Allowances (Sch I - A)	29,64,74,659	Ву	Fee from Students (Sch II A)	56,51,21,68
	Electricity Charges (Sch I - B)	83,93,981			
	Travelling/Conveyance	1,09,32,716		Grants Income (Sch II B)	1,78,91,07
	Printing/Stationery	54,91,984			
	Telephone charges (Sch I - C)	50,71,694		Interest Income (Sch II C)	90,93,96
	Insurance	14,39,475			
	Buildings Upkeep (Sch I - D)	43,66,503		Income from consultancy and corporate training	50,70
	Repairs/Maintenance (Sch I - E)	1,85,73,543	. 9		
	Advertisements	65,54,821			
	Freight Charges	11,39,118			×
	Regn/Renewals/Affiliations/Inspections	28,22,763			
	Consultancy/Professional Charges	19,53,675			
	Newspapers/Periodicals/Magazines & Journals	8,78,693			
	Research Project Expenses	4,21,039			
	Audit Expenses	1,85,000			
	Board of Studies/Governing body Meeting Exp. (Sch I -G)	4,22,938			
	Students Welfare/Prizes/Medals (Sch I -H)	12,45,617			
	Seminars/Workshops	1,90,072			33
	Sports Materials/Meet Expenses	66,681			
	Placement & Training Activities	32,78,793			
	Tech. Edu. & Quality Improvement Pro. (TEQIP) - Sch I-I)	1,45,14,242		Ť.	
	Adjustments relating to earlier years	31,81,630			
	Functions/Celebrations/Meetings	98,71,545			
	Miscellaneous Expenses	2,28,212			
	Interest & Financial Charges (Sch I - F)	3,96,88,618			
	Depreciation (Schedule)	7,07,53,923			
	Excess of Income over Expenditure	8,40,15,487			
Г	TOTAL	59,21,57,422		TOTAL /	59,21,57,4

PR

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA. DIRECTOR-EINANCE &

ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Sree Sainath Nagar, A. RANGAMPET-517 102 Chittoor (Dist), A.P.

AUDITOR

M. RAJAGOPAL NAIDU, M.NO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

#### SREE VIDYANIKETHAN ENGINEERING COLLEGE

SREE SAINATH NAGAR, A.RANGAMPET

CHANDRAGIRI MANDAL, CHITTOOR DISTRICT- A.P.

#### FIXED ASSETS FOR THE YEAR 2016-17

			(	GROSS BLOCK					DEPRECIATION	1		NET BL	LOCK
			ADDIT	IONS		Balance	Upto	Rate	For the	Dele-	Upto	As at	As at
SI. No.	DESCRIPTION	Opening as at	Upto	After	Dele-	as on	01.04.2016	%	Year	tions	31.03.2017	31.03.2017	31.03.2016
	and the second	01.04.2016	30.09.2016	30.09.2016	tions	31.03.2017						and the second second	
١.	Plant & Machinery:						C. C. Market						
	1. Drafting Machine	1,49,587				1,49,587	1,47,081	15	376		1,47,457	2,130	2,50
	2. Lathe Drilling Machine	2,71,201		-		2,71,201	2,66,658	15	681		2,67,339	3,862	4,543
	3. Machinery/Equipment	1,91,28,189				1,91,28,189	1,56,81,876	15	5,16,947		1,61,98,823	29,29,366	34,46,313
П.	Lab Equipment:	~											
	1. Bench Top Digital Multimeter	38,160				38,160	37,415	15	112		37,526	634	74
	2. Trasisterised Power Supplier	39,680				39,680	39,015	15	100		39,115	565	66
	3. Voltage Stabilizers	6,67,799				6,67,799	5,63,962	10	10,384		5,74,345	93,454	1,03,83
	4. Rheostats	1,53,499				1,53,499	1,50,538	15	444		1,50,983	2,516	2,96
	5. Analog Multimeters	23,900				23,900	23,499	15	60	~	23,559	341	40
	6. Hand Technometers	44,720				44,720	43,971	15	112		44,083	637	74
	7. DC Milli Ammeters	14,820				14,820	14,530	15	43		14,574	246	29
	8. Walt Meters	81,709				81,709	80,112	15	240		80,351	1,358	1,59
	9. Benlec DC Motors	5,24,999				5,24,999	5,16,203	15	1,319		5,17,523	7,476	8,79
	10. Pumps/Prime Motors	2,53,000				2,53,000	2,43,086	15	1,487		2,44,573	8,427	9,91
	11. DC Motors	1,37,218				1,37,218	1,34,536	15	402		1,34,939	2,279	2,68
	12. Cathode-Ray Oscilloscope	6,43,740				6,43,740	6,21,533	15	3,331		6,24,864	18,876	22,20
	13. APLAB Auto Computer LCR	30,085				30,085	29,498	15	88		29,586	499	58
	14. Exide Batteries/UPS	2,30,760			*:	2,30,760	1,56,071	15	11,203		1,67,274	63,486	74,69
	15. Intranetware	72,000				72,000	69,980	10	202		70,182	1,818	2,02
	16. Digital Communication Lab	29,424				29,424	28,548	15	131		28,679	745	87
	17. Lab equipments	2,87,97,280	17,32,188	39,34,769		3,44,64,237	1,30,46,643	15	29,17,531		1,59,64,174	1,85,00,063	1,57,50,63
	18. Computers/Accessories	12,74,12,992	18,33,181	18,01,001		13,10,47,174	10,14,70,916	60	1,72,05,455		11,86,76,371	1,23,70,804	2,59,42,07

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PRINCIPAL SREE VIDYANIAEIHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

DIRECTOR-FINANCE & ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) **SREE VIDYANIKETHAN EDUCATIONAL TRUST** 

M. RAJAGOPAL MAIDU, M.NO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

		1		GROSS BLOCK	Sec. Note to a	±2 ⁹		be:	DEPRECIATION	N		NET BI	LOCK
SI.	DESCRIPTION	Opening as at	ADDIT			Balance	Upto	Rate	For the	Dele-	Upto	As at	As at
No.	a contra de la con	01.04.2016	Upto 30.09.2016	After 30.09.2016	Dele- tions	as on 31.03.2017	01.04.2016	%	Year	tions	31.03.2017	31.03.2017	31.03.2016
	19. Auto Router	12,000				12,000	10,495	15	226		10,720	1,280	1,50
	20. Scanners (Computer Accessories)	1,97,240				1,97,240	1,90,764	60	3,886		1,94,649	2,591	6,47
	21. EZ School Software	3,00,000				3,00,000	2,92,320	60	4,608		2,96,928	3,072	7,68
	22. Starters/Regulators	79,832				79,832	78,151	10	168	No. BASIL	78,319	1,513	1,68
-	23. STAAD Software-CE	4,50,000		E.C. S.		4,50,000	4,29,840	60	12,096		4,41,936	8,064	20,16
	24. Software	60,64,744	21,53,648	17,19,312		99,37,704	38,14,105	60	31,58,366		69,72,471	29,65,233	22,50,63
	25. Software - ME	8,22,564				8,22,564	7,30,437	60	55,276		7,85,713	36,851	92,12
	26. Tally Software	25,800				25,800	20,390	60	3,246		23,636	2,164	5,41
	27.Reseach equipments:-												
	PP Class 100 Wet Chemical Station	· · · · ·		2,55,335		2,55,335	I HIN	15	19,150		19,150	2,36,185	1.1.4
	Rotary Vaccum Pump 200L 1mm			6,63,294		6,63,294	1	15	49,747		49,747	6,13,547	
	Keysight(Agilent) B2902A Precision source/Measure			6,44,230		6,44,230		15	48,317		48,317	5,95,913	
	Table Top Spin coating unit-Spekrespin			1,02,000		1,02,000		15	7,650		7,650	94,350	
Ш.	Furniture, Electrical Fittings & Installations:												
	1. Power Generator	15,000				15,000	11,943	10	306		12,248	2,752	3,05
	2. Electrical Equipment	10,74,584	5,13,178	43,30,000		59,17,762	2,55,398	10	3,49,736		6,05,134	53,12,628	8,19,18
15	3. AC Machines	1,51,49,179	2,39,850	7,24,460		1,61,13,489	61,40,952	10	9,61,031		71,01,983	90,11,506	90,08,22
2	4. Transformers	8,44,837				8,44,837	6,05,740	10	23,910		6,29,650	2,15,187	2,39,09
	5. Televisions	5,17,400				5,17,400	1,96,602	10	32,080		2,28,682	2,88,718	3,20,79
	6. Refrigerators	5,28,400		2,21,600		7,50,000	1,49,973	10	48,923		1,98,896	5,51,104	3,78,42
	7. Lawn Mower	52,265				52,265	33,324	10	1,894		35,218	17,047	18,94
	8. Internet Router	1,50,000				1,50,000	1,37,669	10	1,233	- 1	1,38,902	11,098	12,33
	9. Mini Fans	7,275				7,275	6,938	10	34		6,972	303	33
	10. Super Pen Key Boards	6,426				6,426	6,129	10	30		6,159	267	293
	11. Sealed Mini Fans	32,670				32,670	31,159	10	151		31,310	1,360	1,51
	12. Tool Kit	3,000				3,000	2,897	10	10		2,907	93	10
	13. Telephone Equipments	87,500				87,500	33,115	10	5,439		38,553	48,947	54,38
	14. Furniture	7,08,86,680	3,25,960	1,55,62,807		8,67,75,447	2,63,63,073	10	52,63,097		3,16,26,170	5,51,49,277	4,45,23,60
	15. Electronic Equipments	2		66,150		66,150		60	19,845		19,845	46,305	
IV	Other Miscellaneous Equipments:												
	1. Typewriter	9,443	````			9,443	9,285	15	24		9,309	134	150
	2. Telephone UG Cable	11,554				11,554	11,328	15	34		11,362	192	22
	3. Syntex overhead Tank	71,200				71,200	39,581	15	4,743		44,324	26,876	31,61

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SREE VIDYANIKETHAN ENGINEERING COLLEGE (A HATIONAMOUS)

Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

Sree Sainath Nagar, 102, A.P., INDIA.

DIRECTOR TINANCE & ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) CDEE VIDYANIKETHAN EDUCATIONAL TRUST 0

Contd..3.

M. RAJAGOPAL NAID AVIITOB. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

	and the second	040	a start and	GROSS BLOCK		a set of the set of the		1	DEPRECIATION	1		NET BL	OCK
			ADDI	TIONS		Balance	Upto	Rate	For the	Dele-	Upto	As at	As at
SI. No.	DESCRIPTION	Opening as at 01.04.2016	Upto 30.09.2016	After 30.09.2016	Dele- tions	as on 31.03.2017	01.04.2016	%	Year	tions	31.03.2017	31.03.2017	31.03.2016
	Internet pro- re-		(Part)										
	4. Photocopier Machines/Accessories	34,26,032	C. Start			34,26,032	22,72,436	15	1,73,039		24,45,475	9,80,557	11,53,596
	5. Generators	45,55,123	117.000			45,55,123	21,42,189	15	3,61,940		25,04,129	20,50,994	24,12,934
	6. Fire Extinguishers	3,65,866		6,26,855		9,92,721	3,65,866	100	6,26,855		9,92,721		-
	7. Gas Materials	50,872				50,872	49,546	15	199		49,745	1,127	1,326
	8. Fax Machines	33,700				33,700	32,271	15	214		32,485	1,215	1,429
	9. Water Tankers	1,23,068				1,23,068	72,180	15	7,633		79,813	43,255	50,888
	10. Audio Visual equipment	19,10,531				19,10,531	14,74,550	15	65,397		15,39,947	3,70,584	4,35,981
	11. LCD Overhead Projectors	19,14,869		8,50,000		27,64,869	14,97,777	15	1,26,314		16,24,091	11,40,778	4,17,092
	12. PVC ID Card Printer (Computers)	1,10,000				1,10,000	1,09,492	60	305		1,09,797	203	508
	13. Duplicator	39,285				39,285	35,588	15	555		36,142	3,143	3,698
	14. Sprayers	11,280				11,280	9,628	15	248		9,876	1,404	1,652
	15. Telephones	3,09,399		1,37,764		4,47,163	1,45,865	10	23,242		1,69,106	2,78,057	1,63,535
	16. Water Coolers	14,77,924		1,24,500		16,02,424	8,12,934	10	72,724		8,85,658	7,16,766	6,64,990
	17. Intercom System	8,51,150				8,51,150	3,06,996	10	54,415		3,61,411	4,89,739	5,44,154
	18. Canteen Utensils	61,840				61,840	60,134	15	256		60,390	1,450	1,706
	19. Electronic Typewriter	24,759				24,759	23,595	10	116		23,712	1,047	1,164
		2,570				2,570	2,450	10	12		2,462	108	120
	20. Lamination Machine	11,980				11,980	11,650	15	49		11,700	280	33
	21. Vaccum Cleaners/Accessories	57,000				57,000	35,158	15	3,276		38,434	18,566	21,84
	22. Value Note Counting Machines	6,60,985				6,60,985	2,60,848	15	60,021		3,20,869	3,40,116	4,00,13
	23. Mineral Water Plant					2,20,250	2,11,477	60	5,264		2,16,741	3,509	8,77
	24. Digital Copy Printer	2,20,250			×.	43,680	29,677	15	2,100		31,778	11,902	14,00
	25. EZSMS Machines	43,680					1,32,982		1,06,290		2,39,272	6,02,308	7,08,59
	26. Bio-Metric Equipment	8,41,580				8,41,580			1,91,937		9,64,550	11,42,643	12,24,58
	27. Security Systems	19,97,193	`	1,10,000		21,07,193	7,72,613			-	73,745	44,654	52,534
	28. Grass Cutting Machines	1,18,399				1,18,399	65,865	15	7,880		13,745	44,054	52,55

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PRINCIPAL SREE VIDYANIAE THAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

DIRECTOR-FINANCE & (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST

M. RAJAGOPAL NAUDITORIO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

Distribution         Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>					GROSS BLOCK					DEPRECIATION	N		NET BLOCK	LOCK
Mit         Matrix         Dates         and         Totalization         Standing         Num         Standing         Standing <th></th> <th>DESCRIPTION</th> <th>Consistence of the</th> <th>IDDA</th> <th>SNOL</th> <th>6</th> <th>Balance</th> <th>Upto</th> <th>Rate</th> <th>For the</th> <th>Dele-</th> <th>Upto</th> <th>As at</th> <th>As at</th>		DESCRIPTION	Consistence of the	IDDA	SNOL	6	Balance	Upto	Rate	For the	Dele-	Upto	As at	As at
4/12         1,4,72         1,4,72         1,4,72         1,4,72         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73         1,4,73 <th></th> <th></th> <th>Opening as at 01.04.2016</th> <th>Upto 30.09.2016</th> <th>After 30.09.2016</th> <th>Dele- tions</th> <th>as on 31.03.2017</th> <th>01.04.2016</th> <th>%</th> <th>Year</th> <th>tions</th> <th>31.03.2017</th> <th>31.03.2017</th> <th>31.03.2016</th>			Opening as at 01.04.2016	Upto 30.09.2016	After 30.09.2016	Dele- tions	as on 31.03.2017	01.04.2016	%	Year	tions	31.03.2017	31.03.2017	31.03.2016
0.000         1         10.3.800         6.4.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600         6.4.6.600 <td></td> <td>29. Fixograph Boards (Furniture Boards)</td> <td>1,84,722</td> <td></td> <td></td> <td></td> <td>1,84,722</td> <td>1,66,056</td> <td>10</td> <td>1,867</td> <td></td> <td>1,67,923</td> <td>16,799</td> <td>18,666</td>		29. Fixograph Boards (Furniture Boards)	1,84,722				1,84,722	1,66,056	10	1,867		1,67,923	16,799	18,666
(406)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16)         (4.2.16) <t< td=""><td>- T1</td><td>30. Black Boards</td><td>10,39,820</td><td></td><td></td><td></td><td>10,39,820</td><td>4,34,459</td><td>10</td><td>60,536</td><td></td><td>4,94,995</td><td>5,44,825</td><td>6,05,361</td></t<>	- T1	30. Black Boards	10,39,820				10,39,820	4,34,459	10	60,536		4,94,995	5,44,825	6,05,361
00000         000000         7.149300         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.145430         7.14540         7.14540         7.14540         7.14540         7.14540         7.14540         7.14540         7.14540         7.14540         7.14540         7.14540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17540         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         7.17640         <		31. Library Equipments	8,24,684				8,24,684	6,09,886	15	32,220		6,42,105	1,82,579	2,14,798
(1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)         (1.20)<	1.1		7,19,999				7,19,999	7,16,543	80	2,765		7,19,308	691	3,456
64.06         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1		33. Drip Irrigation Equipment	5,17,888				5,17,888	1,99,840	15	47,707		2,47,547	2,70,341	3,18,048
1,2000         1,2000         1,2000         1,2000         4,000         4,000           1,10,00         9,000         9,000         7,700         6,000         1,000           1,10,00         9,000         9,000         7,700         7,700         6,000         9,000           1,10,00         9,000         9,000         7,704         0         7,700         8,000           1,11,000         0         1,11,14         15         7,717         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,126         1,11,11,126         1,11,126         1,11,		34. UPS	14,75,498				14,75,498	2,96,869	60	7,07,177		10,04,046	4,71,452	11,78,629
4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000         4000 <th< td=""><td></td><td>35. Batteries</td><td></td><td>1,20,000</td><td></td><td></td><td>1,20,000</td><td></td><td>60</td><td>72,000</td><td></td><td>72,000</td><td>48,000</td><td></td></th<>		35. Batteries		1,20,000			1,20,000		60	72,000		72,000	48,000	
1,26,00         9,00         1,24,000         1,24,000         1,24,000         1,7,00         66,300         23,728         23,728         23,728         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7238         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,7338         23,	1	36. Brush Cutter		40,000			40,000		60	24,000		24,000	16,000	
1         4,20,446         4,23,446         1         5,2,06         3,27,26         3,27,26         3,27,26         3,27,26         3,27,26         3,27,26         3,27,26         3,27,26         3,27,26         3,27,26         3,27,26         3,27,26         2,20,00         2,20,00         2,20,00         2,20,00         2,20,00         2,20,00         2,20,126         4,03,64         5         2,01,00         2,20,126         4,03,64         5         2,01,00         2,20,126         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,00         2,01,01         2,01,00		37. Colour Printer		1,25,000	9,000		1,34,000		60	77,700		77,700	56,300	
01         01         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11         11<		38. Gym Equipments			4,29,446		4,29,446		15	32,208		32,208	3,97,238	
6369         1         12,66,699         10,6,732         15         31,52         10,77,257         1,76,422         2           0700         2         23,10,00         2,13,569         15         77,71         2,19,136         4,03,345         6           1180         2         2,00,00         2,00,000         2,00,000         1,81,17         2,19,136         4,03,345         5           0000         2         2,00,000         3,00,000         3,62,346         15         1,81,17         2,19,136         4,04,34         5           0000         2         2,00,000         3,00,000         3,62,349         15         3,61,439         5         2,00,49         16         16         1         14,132         5           0,000         2         2,27,000         3,61,639         15         14,134         2,01,639         14,131         1         12,131         1         12,131         1         12,131         1         12,131         1         12,131         1         12,131         1         12,131         1         12,131         1         12,131         1         12,131         1         12,131         1         12,131         1         12,131         1	1	Vehicles:												
0,700         0         2,4,0,700         2,1,3,6,0         1         2,2,5,3,4,4         5,5,3,46         5           1,100         1         1         1         1         1         2,1,13,60         1         1         1,100         1         1,100         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1,000         1         1         1,000         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1		1. Bus -XII	12,55,899				12,55,899	10,45,732	15	31,525		10,77,257	1,78,642	2,10,167
(160)         (17,11)         (17,11)         (11,12)         (11,12)         (11,12)         (11,12)         (12,12)         (14,00)         (14,00)           0000         (11,12)         (12,11,14)         (15,11,14)         (15,11,14)         (15,11,14)         (12,11,12)         (12,00)         (14,00)           7,000         (12,12,010)         (13,11,20,110)         (15,11,14)         (15,11,14)         (15,11,14)         (15,11,16)         (14,00)           7,000         (12,010)         (13,12,010)         (13,12,010)         (14,000)         (15,11,16)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         (11,12,010)         <		3. Buses - 2 Nos. New	28,10,700				28,10,700	21,59,694	15	97,651		22,57,344	5,53,356	6,51,007
0000         0         2,00,000         2,78,21         15         3,171         2,21,97         16,003         1           0000         0         2,00,000         1         1,81,14         -         2,01,967         16,003         2,00,003           0000         0         2,00,000         1,91,14         1         2,05,669         15         7,163         2,01,93         1         1,11         1           0,000         0         2,00,000         5,02,369         15         7,163         2,05,693         13         2,01,93         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1		4. Buses - 2 Nos.	26,31,680				26,31,680	21,13,569	15	717,717		21,91,286	4,40,394	5,18,111
0000         2,00,000         1,81,174         1,5         1,81,174         1,5         1,81,174         1,5         1,81,174         1,5         1,81,174         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,5         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         <		5. Bus - IV	3,00,000				3,00,000	2,78,821	15	3,177		2,81,997	18,003	21,179
7,000         2,27,000         2,27,000         3,62,46         15         2,64,66          1		6. Bus - V	2,00,000			2,00,000		1,81,174	15		1,81,174	•		18,826
0000         0         4,00,000         3,6,2,346         15         7,565         3,67,366         3,2046         2,00,4           0,49         0         0         1         7,367         1,41,132         5         5         5         5,67,367         4,11,132         5           0,400         0         0,90,50         5,90,500         5,90,500         5,95,452         14         0         2,66,93         14,112,02         14,122         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <td>1</td> <td>7. Bus - VI</td> <td>2,27,000</td> <td></td> <td></td> <td>2,27,000</td> <td>110.00 M</td> <td>2,05,649</td> <td>15</td> <td></td> <td>2,05,649</td> <td></td> <td></td> <td>21,351</td>	1	7. Bus - VI	2,27,000			2,27,000	110.00 M	2,05,649	15		2,05,649			21,351
0.489         0         41.20.489         36.01.439         15         77,657         15         26,13         26,13         141,132           0.000         0         1         7,00,000         509,257         15         26,611         1         537,669         1,12,202         1,12,202           0.000         0         1         5,00,000         3,57,060         3,57,968         1,12,202         1,12,202         1,12,202           0.000         0         1         1         2,6410         2,6610         2,613         15         3,16         1,12,202         1,12,202           0.000         0         1         1         1         2,413         15         2,135         15         3,16         1,12,202         1,12,202         1,12,202           0.01         1         1         1         1         1         1         1<1,202	1	8. Bus - VII	4,00,000				4,00,000	3,62,348	15	5,648		3,67,996	32,004	37,652
0000         0         1         7,00,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000         5,09,000	-	9. Buses - 4 Nos	41,20,489				41,20,489	36,01,439	15	77,857		36,79,297	4,41,192	5,19,050
0,000         0         3,50,000         2,54,626         15         14,306         2,66,934         61,066         1,12,202         1           00,000         0         9         9         5,00,000         367,986         15         9,60         3,87,796         1,12,202         1           00,000         0         9         1         2,60,100         3,67,986         15         9,60         3,87,796         1,12,202         1           00,00         0         1         1         1         1         2,61         2,61,83         16         1,12,202         1           26,610         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	1	10. Bus -XV	7,00,000				7,00,000	5,09,257	15	28,611		5,37,869	1,62,131	1,90,743
00.000         0         5,00,000         3,67,96         1,12,202         1,12,202           26,610         20         26,610         26,035         15         96         26,121         143           26,610         20         26,610         26,035         15         3,156         1,12,202         1,13,203           27,130         1,10,1788         7,46,500         15         3,165         24,333         1,13,234           2,201         1         1,10,1788         7,46,500         15         3,1353         1,12,03         1,13,234           2,201         1         1,10,1788         7,46,500         2,57,113         15         2,3353         1,12,03         1,13,234           2,801         1         2,12,300         2,57,13         15         2,3353         1,12,03         2,13,04           7,304         1         1         3,12,00         2,13,23         2,35,60         2,3,12,20         2,3,23         2,3,12,20         2,3,53         2,3,53         2,3,56         2,5,56,90         2,5,56,90         2,5,56,90         2,5,56,90         2,5,56,90         2,5,56,90         2,5,56,90         2,5,56,90         2,5,56,90         2,5,56,90         2,5,56,90         2,5,56,90         2,5,56,	- 1	11. Bus - XVI	3,50,000				3,50,000	2,54,628	15	14,306		2,68,934	81,066	95,372
26,610         26,610         26,610         26,610         26,610         26,010         460         7168           2,291         2,291         2,1235         15         3,158         2,4335         17,893         7,7938           2,291         2,1235         15         2,313         2,3135         17,893         7,7938           2,1304         2         41,01,788         7,46,500         15         5,2361         13,2334         2,0227           2,800         2         2,7303         15         2,3353         2,12,600         2,1,7334         2,1,2334           2,801         2         2,3014         15         2,3353         15         2,1,240         2,1,6,668         2,6,668           7,314         2         2,3,333         2,3,333         2,3,1,240         2,1,3,234         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,3,24         2,1,24         2,1,3,24         2,1,24         2,1,3,24         2,1,3,24         2,1,24         2,1,24         2,1,24         2,1,2	- T	12. Bus - XVII	5,00,000				5,00,000	3,67,998	15	19,800		3,87,798	1,12,202	1,32,002
2291       0       42,291       21,235       15       3,156       24,333       17,936         1,188       0       1       1,10,1788       7,48,560       15       5,2941       0       24,036       13,0,227         2800       0       1       1,10,1788       7,48,560       15       5,2941       0       24,046       1,3,0,237         2800       0       1       1,187,510       2,73,004       15       23,353       0       24,154       2,16,668       1         7,515       0       0       1       1,187,516       5,67,624       15       2,393       2,36,607       0       2,35,696       1       2,36,697       0       2,15,696       1       2,15,696       1       2,15,696       1       2,15,696       1       2,15,696       1       2,15,696       1       2,16,696       2,15,696       1       2,16,696       2,15,696       1       2,16,696       2,15,696       2,15,696       2,15,696       2,15,696       2,16,696       2,15,696       2,15,696       2,15,696       2,16,696       2,15,696       2,15,696       2,16,696       2,16,696       2,16,696       2,16,696       2,16,696       2,16,696       2,16,696       2,16,696 <td< td=""><td>1</td><td>13. Bajaj Chetak Scooter</td><td>26,610</td><td></td><td></td><td></td><td>26,610</td><td>26,035</td><td>15</td><td>86</td><td></td><td>26,121</td><td>489</td><td>575</td></td<>	1	13. Bajaj Chetak Scooter	26,610				26,610	26,035	15	86		26,121	489	575
1,178       1       11,01,788       7,48,560       15       5,2,981       8,01,561       3,00,227       3,00,227         2,800       1       1       1,12,130       2,57,113       15       2,3,33       17       2,10,668       1,3,2,34         2,801       1       1       2,3,13       15       2,3,33       1       2,10,668       1,3,2,34         2,908       1       5,2,7,908       2,7,304       15       3,3,236       1       2,10,668       2,16,668       1         7,304       1       1       1,3,7,918       5,67,627       15       3,1,240       2,16,668       1       2,16,668       1       2,16,668       1       2,16,668       1       2,3,569       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1		14. Bicycles	42,291				42,291	21,235	15	3,158	11 A.	24,393	17,898	21,056
2,800       —       4,12,800       2,57,113       15       2,33,33       >       2,80,466       1,32,334         7,908       —       5,27,908       2,73,004       15       38,236       >       2,16,668       2,16,668       2,16,668       2,16,668       2,31,240       2,16,668       2,16,668       2,16,668       2,16,668       2,16,668       2,31,240       2,16,668       2,31,240       2,16,668       2,31,240       2,31,540       2,35,668       2,31,540       2,35,668       2,33,68       2,32,66       2,33,68       2,33,68       2,33,68       2,33,68       2,33,68       2,33,68       2,33,68       2,33,68       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,907       2,36,917       2,36,917       2,36,917       2,36,917       2,36,917       2,36,917       2,36,917       2,36,917       2,36,917       2,36,917	- T	15. Eicher Bus	11,01,788				11,01,788	7,48,580	15	52,981		8,01,561	3,00,227	3,53,208
7,908       0       5,27,908       2.73,004       15       38,236       0       3,11,240       2,16,668       0         7,314       0       0       1       57,304       15       4,157       0       0       3,11,240       2,16,668       0         7,315       0       1       15,7,304       15       5,67,624       15       9,2984       0       0       3,05,005       5,26,907       0         7,516       0       1       11,87,515       5,67,625       15       92,984       0       3,06,008       5,26,907       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0		17. Club Car	4,12,800			4	4,12,800	2,57,113	15	23,353		2,80,466	1,32,334	1,55,687
7,394       0       57,394       29,681       15       4,157       0       33,838       23,556       0         7,515       0       0       1       1,87,515       5,67,624       15       92,984       0       5,56,008       5,52,907       0         7,516       0       0       1       1,87,515       5,67,625       15       92,984       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <td< td=""><td></td><td>18. Mahindra Genio SC-ZWD BS Van</td><td>5,27,908</td><td></td><td></td><td></td><td>5,27,908</td><td>2,73,004</td><td>15</td><td>38,236</td><td></td><td>3,11,240</td><td>2,16,668</td><td>2,54,904</td></td<>		18. Mahindra Genio SC-ZWD BS Van	5,27,908				5,27,908	2,73,004	15	38,236		3,11,240	2,16,668	2,54,904
7,515       0       11,87,515       5,67,625       15       92,994       0       6,60.608       5,26,307       1         7,516       0       11,87,516       0       5,67,625       15       5,67,625       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0		19. Suzuki Access VZ 125 Bike	57,394				57,394	29,681	15	4,157		33,838	23,556	27,713
7,516       -       1,87,516       -       5,67,625       15       5,67,625       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1		20. Innova 2.5G Car	11,87,515				11,87,515	5,67,624	15	92,984		6,60,608	5,26,907	6,19,891
8,900 1 6.88,900 3,26,204 15 54,404 1 3,80,609 3,08,291 1 8,151 1,28,151 1,28,175 15 20,996 1 1,49,171 1,18,980 7 7,284 3,57,198 15 58,513 4,15,711 3,31,573 7,47,284 3,57,198 15 58,513 4,15,711 3,31,573 Contd.		21. Innova 2.5(B4)G 8s Car	11,87,516			11,87,516		5,67,625	15		5,67,625		•	6,19,891
8,151 1 1,18,980 1 1,49,171 1,18,980 1 1,49,171 1,18,980 7,284 3,57,198 15 20,996 1 1,49,171 1,18,980 7,284 3,57,198 15 58,513 1 4,15,711 3,31,573 Contactor and the second secon		22. Mahindra Genio DC VX BS Van	6,88,900				6,88,900	3,26,204	15	54,404		3,80,609	3,08,291	3,62,696
7,284 7,47,284 3,57,198 15 58,513 4,15,711 3,31,573 Contd.		23. Maruthi Omni MPI Ambulance	2,68,151				2,68,151	1,28,175	15	20,996		1,49,171	1,18,980	1,39,976
DIRECTORFINANCE &		24. Tata Winger 4x2 Monocoque Car	7,47,284	77			7,47,284	3,57,198	15	58,513		4,15,711	3,31,573	3,90,086
		PRINCIPAL PRINCIPAL BRE VIDYANKEHAM ENGINEERING	, collec*			DIRECTORF	INANCE &				RAU	COPAL N	North North	Contd5.

SRFF VIDYAMIKETHAN EDUCATIONAL TRUCT (FINANCE & ADMINISTRATION) DIRECTOR-FINANCE &

Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

RAJAGOPAL NAUNY AL NO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A., CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI 1/Mas

			(	GROSS BLOCK	545	$= (E_{i}^{i} \sigma_{j}^{i} \hat{a}_{j}^{i} e^{-i \phi_{i}}) \hat{a}_{j}^{i} + \cdots + \hat{a}_{i}^{i} \hat{a}_{i}^{i} \hat{a}_{j}^{i} \hat{a}_{j} \hat{a}_{j}^{i} \hat{a}_{j} \hat{a}_{j}^{i} \hat{a}_{j}^{i} \hat{a}_{j} \hat{a}_{j} $			DEPRECIATIO	N		NET B	LOCK
SI. No.	DESCRIPTION	Opening as at 01.04.2016	ADDIT	IONS After	Dele-	Balance as on	Upto 01.04.2016	Rate %	For the Year	Dele- tions	Upto 31.03.2017	As at 31.03.2017	As at 31.03.2016
	A State of the	01.04.2016	30.09.2016	30.09.2016	tions	31.03.2017					1000		
	25. Toyota Etics Vxd Car	8,25,560				8,25,560	3,94,613	15	64.642		4,59,255	3,66,305	4,30,94
	26. Toyota Fortune 3.0L Car	22,02,658			22,02,658	-	10,52,857	15		10,52,857	-	-	11,49,80
- 1/11	27. Verna 1.6 CRDI SX BXIV Car	10,72,344		-		10,72,344	5,12,574	· 15	83,966		5,96,539	4,75,805	5,59,770
	28. Ashok Leyland Bus 234	7,50,000				7,50,000	3,23,951	15	63,907		3,87,858	3,62,142	4,26,049
	29. Ashok Leyland Bus 034	7,50,000				7,50,000	3,23,951	15	63,907		3,87,858	3,62,142	4,26,049
	30. Bus No.AP 03 X 6883	8,00,000	4			8,00,000	2,65,350	15	80,198		3,45,548	4,54,453	5,34,650
	31. Bus No.AP 03 X 6583	8,00,000				8,00,000	2,65,350	15	80,198		3,45,548	4,54,453	5,34,650
	32. Bus No.AP 03 X 6593	8,00,000				8,00,000	2,65,350	15	80,198		3,45,548	4,54,453	5,34,650
· · · · · · · · · · · · · · · · · · ·	33. Bus No.AP 03 TB 8953	10,00,000				10,00,000	3,31,688	15	1,00,247		4,31,934	5,68,066	6,68,313
	34. Busees - 3 Nos.	49,05,759				49,05,759	7,35,864	15	6,25,484		13,61,348	35,44,411	41,69,895
	35. Bus	6,00,000				6,00,000	90,000	15	76,500		1,66,500	4,33,500	5,10,000
	36. Tata Sumo	9,51,479				9,51,479	71,361	15	1,32,018		2,03,379	7,48,100	8,80,117
	37. Innova Cysta 2.8 Z V Car			25,63,653		25,63,653		15	1,92,274		1,92,274	23,71,379	
	38. Maruti Swift VXI BSIC car		6,68,928			6,68,928		15	1,00,339		1,00,339	5,68,589	
VI	Library Books:												
	1. Library Books	2,92,43,922	16,56,347	19,68,656		3,28,68,925	2,59,37,945	60	35,67,991		2,95,05,936	33,62,989	33,05,977
	SUB TOTAL	36,45,71,948	94,08,280	3,68,44,832	38,17,174	40,70,07,886	23,12,78,332		3,97,11,395	20,07,305	26,89,82,422	13,80,25,464	13,32,93,620
VII	Buildings:												
	1. Buildings	49,24,51,918		6,80 <mark>,</mark> 118		49,31,32,036	18,23,66,700	10	3,10,42,528		21,34,09,228	27,97,22,808	31,00,85,218
	2. Buildings under Construction		86,06,046	3,34,51,991		4,20,58,037	-				-	4,20,58,037	-
	TOTAL	85,70,23,866	1,80,14,326	7,09,76,941	38,17,174	94,21,97,959	41,36,45,032		7,07,53,923	20,07,305	48,23,91,650	45,98,06,309	44,33,78,838

REE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS) Sree Sainath Nagar, A. RANGAMPET Chittoor (Dist.) - 517 102, A.P., INDIA.

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DIRECTOR FINANCE &

DIRECTOR FINANCE & ADMINISTRATION DIRECTOR (FINANCE & ADMINISTRATION) SREE VIDYANIKETHAN EDUCATIONAL TRUST Sree Sainath Nagar, A. RANGAMPET-517 102 Chittoor (Dist), A.P.

AUDITOR

HAJAGUPAL NAIDU, M.NO. 024819 B.Sc., M.A., M.Com., F.C.A., D.I.S.A. CHARTERED ACCOUNTANT 10/80, Royal Nagar, TIRUPATI

Tirupati, 04.08.201**5** 

То

The Head of the Department, Dept. of IT Sree Vidyanikethan Engineering College( Autonomous) A.Rangampet.

Madam,

Sub: Issue of Cheque for Master Module Development-Reg.

On receiving the code and deployment of Master module of Hospital Management System the Binate Technologies Pvt. Ltd, is issuing a cheque (No. 272697, SBI, IFSC: SBIN0013401) for an amount of Rs. 45,000/- (Forty Five thousands only).

Thanking You,

Yours Truly, Binate Technologies

Ганал / Data 0400012016 PAY The Principal, Snee Viayanikethan Engineering will या धारक को OR BEARE ACC. No: 154010100045790 ora RUPEES Forty five thousand only T.Rs. 4 5,0001 ---PVT. अदा करें Pirhalierh ECUint जा सं 20076582537 New A/c Alc. No. भारतीय स्टेट बैंक State Bank of India (13401)-PADMAVATHIPURAM, TIRUPATI IFS Code: SBIN0013401 8-57/2, TIRUCHANUR ROAD 0523600002 CHITTOOR DIST 517503 "272697" 547002046# 000744" 10 Date 050816 Counterfoil Streen ator Andhra Bank SVEC SVEC principal Branch Name of Alc Holder 112 00045790 No 11540 above sald A/c Instalment For Only Rupees Details 45000 ALIN TOTAL Round Variety Star Authorized-Sign Cashier Authorized Signal Auth



From,

Date:16.11.2016

The Project Manager Consolidated Construction Consortium Ltd., Svec Phase-10(TC912), C/o. Sree Vidyanikethan Engg., College, A. Rangampet.

To,

The Principal, Sri vidyanikethan engineering college, A. Rangampet.

Respected Sir,

SUB:- 7th Day Compressive Strength test of RCC Cube (Mix 1:1.5:3)

We have send the following RCC cube specimens of our **Workshop-5 ext Ground floor Roof Slab Concrete for** 7th Day Compressive strength test. Kindly test the Specimens & Certify the same.

S.No.	Grade of	Size of	Date of	Date of
5.NO.	Concrete	Cube	Casting	Testing
1	RCC 1:1.5:3	150X150X150	9-Nov-16	16-Nov-16
2	RCC 1:1.5:3	150X150X150	9-Nov-16	16-Nov-16
3	RCC 1:1.5:3	150X150X150	9-Nov-16	16-Nov-16
			······································	

Thanking You Sir,

Mr. V. Mahuch for N.A SAO Low C. Eregan Deadly Com

Yours faithfully,

S.Thamizhselvan PROJECT INCHARGE

Stoler Joura g. 24/11/2016

Counterfoil 🚯 आज्झा बेंक Andrea Banx Date [ Branch Priheipa Name of A/c Holder EC, A/c. No. 1 5 to 1 0 0 0 0 Deposited Cash/Tendered Cheques/DDs etc to the credit of the above said A/c Instalment For Rupees Ow 1Au AVIII LADOOTTA Only Details of Cash/Chq/D T A.C. allaunder Hule 50 Stamp 1.5 AND ALC MARK Round Cashier Authorized-Signatory Note : Cheques are subject to Bealization

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