



SREE SAKTHI ENGINEERING COLLEGE

TNEA Admission Code **2673**

OOTY MAIN ROAD, KARAMADAI, | MOB : +91 92445 04444, +91 92445 02277
COIMBATORE- 641104, INDIA | Web : www.sreesakthi.edu.in

Affiliated to Anna University & Approved by AICTE, Accredited by NAAC

3.5.1

**REVENUE GENERATED FROM
CONSULTANCY AND CORPORATE
TRAINING DURING THE YEAR (INR In
Lakhs)**



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To

The Project Head,
Sakthi Equipment company
Karamadai
Coimbatore.

SreeSakthi Engineering college was in the year 2010 with an objective to promote an industry based education. The college has approved by AICTE New Delhi and Affiliated to Anna University Chennai. Our institution offers UG program.

The primary goal of the institute is to deliver high-quality engineering education to students enrolled in various engineering and technology streams. This commitment extends to leveraging the available physical facilities, human resources, and knowledge resources within educational institutions. The overarching aim is to optimize the process of knowledge acquisition, aligning it with industry standards.

By focusing on quality engineering education, the institute strives to equip students with the necessary skills and knowledge required in their respective fields. This involves tapping into the physical infrastructure, such as well-equipped laboratories and workshops, to provide hands-on experience. Additionally, the utilization of human resources, including experienced faculty and staff, plays a crucial role in imparting comprehensive and up-to-date knowledge to the students.

The proposal advocates for a collaborative approach between the institute's technical experts and industry professionals to mutually benefit both parties. The institute extends an invitation to esteemed organizations to make use of its facilities for research consultancy and project development at a reasonable cost. Additionally, the institute expresses eagerness for potential joint venture projects, fostering a synergistic relationship that contributes to the advancement of knowledge, innovation, and societal progress.



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Department of Mechanical Engineering

Research Project meeting

Date: 22.12.2023

Project Title: Design and development of solar power water heater in Sreesakthi engineering college hostels

The meeting was arranged in the Department of Mechanical Engineering along with faculty members and the client representatives.

Agenda:

- ✓ Finalizing the project design and technology utilized
- ✓ Commencement of work
- ✓ Primary requirement of the project
- ✓ Software analysis of research data
- ✓ Periodical project status visit
- ✓ Further development of the project



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Date: 13.08.2023

Dr.G.Jayaprakash
Principal

To

The Project Head,
Sakthi Equipment company
Karamadai
Coimbatore.

Dear Sir,

Sub: Research and Consultancy work - Reg

Based on our discussion regarding the consultancy project work "*Design and development of solar power water heater in Sreesakthi engineering college hostels*" we would like to submit a feasibility report for your consideration. You are requested to go through the complete report and approve the same for the early completion.

Designing the solar water system Rs. 3,28,000/(Three Lakhs Twenty Eight Thousand only)

Terms and conditions:

- The components related to the consultancy to be supplied by the sponsored company.
- The payment must be released after completion of the project at every stage.
- For further modification and design rework will be permitted.

Kindly acknowledge the feasibility report and send it to us. Feel free to contact us for further data for clarity

Thanking you



SREE SAKTHI GROUP OF COMPANIES

Date: 26.08.2023

To
The Principal
SreeSakthi Engineering College
Karamadai
Coimbatore.

Subject: Research Project-reg

Dear Sir,

Following our discussion with the technical team, we are pleased to confirm our acceptance of your quotation for the research consultancy project. We hereby approve both your Technical and Financial proposals, and the necessary work materials will be promptly delivered to your institution to facilitate the commencement of the research project.

Project Title	Amount Sanctioned
Design and development of solar power water heater in SreeSakthi engineering college hostels	Rs.3,28,000

For further information, you are requested to contact our project head

For Sakthi Equipment Company

cbe@sreesakthiindia.com



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To

The General Manger

Aruna Alloys Steels Pvt.Ltd,

Madurai

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Date: 12.10.2023

Dr.G.Jayaprakash
Principal

We Sree Sakthi Engineering College planning to organize from the Department of Mechanical Engineering - **One Day Workshop in the title of “Research & Development in the application of Alloys”** on 02.12.2023. This workshop will be very useful for the students by developing their practical knowledge in the stream of Alloys which will be helpful for their career. And also we expect a Resource person form your Concern “Aruna Alloys Pvt Ltd”, Madurai for delivering the content to our students. We prepare a financial proposal and the budget of the workshop is around Rs. 50,000 and we kindly request you to sponsor for a practical session for purchasing of materials of cost around Rs.20,000.

Thanking You



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Date: 24.10.2023

To

The Principal
Sree Sakthi Engineering College.
Karamadai
Coimbatore.

Dear Sir,

Subject: Partial Financial Assistance for One Day Workshop - Reg

With reference to your letter dated on 12.10.2023, about your **One Day Workshop in the title of “Research & Development in the application of Alloys”** on 02.12.2023. After discussion with our Management we hereby happy to inform you that **we ready to release the partial financial assistance for your program of Rs.20,000.** And also our person will be there to deliver a session in that stream.

We wish All the best for your successfulness of the program.

Thanking You

C. R. Kumar

Aruna Alloys Steels Pvt.Ltd,

Madurai



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To

The Managing Director

AVV Power Engineers Pvt.Ltd,

Chennai

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Date: 04.08.2023

Dr.G.Jayaprakash

Principal

We Sree Sakthi Engineering College students are planned to design a fabricate a prototype thermal power plant in the upcoming semester. We well known about your company AVV Power Engineers for erection and commissioning of a Thermal Power Plant. Here our students having better knowledge in the power plant, they very much interested to do it. We need your technical and partial financial support for the construction, erection and commissioning of a prototype thermal power plant in our college campus. And the prototype thermal power plant is displayed by your concern name as a sponsorship. It will college name which will move to the next level of our growth.

Thanking You



AVV POWER ENGINEERS PVT.LTD
NO.56, ANNA NAGAR WEST EXTENSION
CHENNAI - 600040

Date: 09.10.2023

To

The Principal
Sree Sakthi Engineering College.
Karamadai
Coimbatore.

Dear Sir,

**Subject: Partial Financial Assistance for construction, erection and commissioning
of prototype Thermal Power Plant - Reg**

With reference to your letter dated on 04.10.2023, about your students interest and college dedication by motivating the students to make a project in the stream of power plant is appreciable. We are happy to inform you that we are ready to give a technical support and partial financial assistance for the construction, erection and commissioning of a prototype thermal power plant. **Partial financial assistance of Rs.75,000 is allotted for your college students to develop their technical knowledge and for the college to make it them to the next level for their growth.**

All the best for the Students and Management.

Thanking You

G.Kanakavelu

Managing Director



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To

The General Manager
Hi-Tech Arai Private Limited,
Madurai.

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Date: 27.11.2023

Dr.G.Jayaprakash

Principal

We Sree Sakthi Engineering College developing our college students by insisting to do a innovation work as a project to develop their practical skills. By taking as that words serious manner our college students are planned to design and fabricate a Portable Oil seal Assembly Machine. We are in aware that you are the supplier of the oil seals in the southern region. This Portable oil seal assembly machine fabricated by our students will be a sponsorship project. So we are in need your technical and financial support for the successful completion of the above project. If this proposal is accepted by your management, it will be very grateful to our students and the management and we take it as a good encouragement and for our growth. Kindly consider this and expecting a positive reply.

Thanking You



Hi-Tech ARAI Private Limited
Chinnachockikulam
Madurai - 625002

Date: 01.10.2023

To

The Principal
Sree Sakthi Engineering College.
Karamadai
Coimbatore.

Dear Sir,

**Subject: Technical Support Partial Financial Assistance for Fabricating Portable
Oil Seal Assembly Machine - Reg**

With reference to your letter dated on 27.09.2023, the project “Portable Oil Seal Assembly Machine” is somewhat different to hear and new innovative idea is identified from your students. We appreciate the students for their thinking to develop this portable machine. After discussing with our team, we are in position to support your students as technically and financially. Hi-Tech Management has some terms and conditions that after completing this project it will be handed over to the company. If agree to the above conditions we are in the position to release the grant of Rs.50,000 to the students for their project.

All the best for the successful completion of the project.

Thanking You

Hi – Tech Arai Pvt.Ltd
Madurai



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To

The Manager

ROOTS Industries

Coimbatore.

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Date: 02.03.2024

Dr.G.Jayaprakash

Principal

We Sree Sakthi Engineering College developing our college students to a innovation project work to develop their technical knowledge ensuring which will be helpful for their career. Our students also taking this as a serious one they planned for a fabrication project in the automobile sector. We our college management giving some support to them and we the management and the students expecting a industry's role in it as a sponsorship for their project development and career development for the students. The project will be displayed as sponsorship project by mentioning your company name as ROOTS Industries. So, we kindly request you to support financially for the fabrication of project for the student's growth.

Thanking You



ROOTS Industries
R.K.G. Industrial Estate
Ganapathy
Coimbatore - 641006

Date: 06.03.2024

To

The Principal
Sree Sakthi Engineering College.
Karamadai
Coimbatore.

Dear Sir,

Subject: Financial Assistance for Fabricating a project in Automobiles - Reg

With cited to your letter dated on 02.03.2024, our company is happy to see like this kind of proposal. We are more aware of nowadays young dynamic students to come out with realistic projects and we are very happy in that situation. We will support this project financially of Rs. 30,000 to the students to fabricate their project and for their growth. By soon, the students come with design and the start the work as quick and complete the project within 3 months.

All the best

Thanking You

Technical Director
ROOTS Industries
Coimbatore.