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18/08/16

Ref: AE/ME / 3460 -- / 2016-17
Date: 12/07/2016



Amrutvahini College of Engineering, Sangamner

To,
The Chief Executive,
Amrutvahini Sheti Shikshan Vikas Sansta.
Sangamner-422608

Through: - The Principal, AVCOE, Sangamner

Through: The Head of the Department [Mechanical Engineering]

Subject: Regarding sponsorship fund for "Effi-Cycle 2016"

Respected Sir,

We, the students of third year Mechanical A.V.C.O.E are participating in "SAE NIS Effi-Cycle 2016" event organized by "SAEINDIA". Our team "Chanakya" will be representing the college for the 4th time in the same event.

Our college has been sponsoring the event since last three participations. Estimated cost of the event will be Rs.1,77,410. We have recently completed the design of our vehicle and will be starting fabrication soon. The details of the cost estimation are attached along with this letter. As college students, we are expecting financial assistance from the college.

Please consider our plea and help us regarding the financial issue and sponsor our team.

Thanking you,

Respected C.E Sahab

Yours faithfully,

Rushikesh B. Landge,
[Captain: Chanakya]

The team from the dept of Mech. Engg performed well last 03yrs at Coimbatore level. you may please help financially.

Prof. B. K. Varpe
Faculty Advisor

Prof. K.P. Morankar

H.O.D. (Mechanical Dept)

Prof. A. K. Mishra
Principal

R/Sir,

Our team is participating in this competition since last 4 years. Ranking of our team at national & state level is good. Hence, strongly forwarded for positive consideration.

SP. Pl.
12/07/16
218

Principal
Eng. College

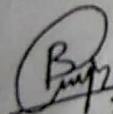
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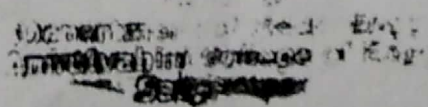
Rs-1,00,000/-

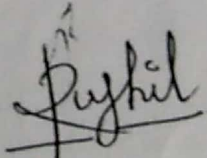
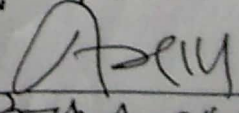
W. B. Thinde

*COST REPORT

No.	Components	Vendor 1	Vendor 2	Cost (Rs.)
1	Material steel (1018)	14,000	16,000	14,000
2	Material transportation	2,000	2,500	2,000
3	Material testing	1000	500	500
4	Brakes	2000	1500	1500
5	Motor	14,000	15,000	14000
6	Battery	10,000	11,500	10000
7	Sprockets, chain	2,500	2,000	2000
8	Seats and belts	5,000	4,000	4000
9	Wheel	2000	2500	2000
10	Nut and bolts and welding rods	2,000	1,500	1,500
11	Safety guards	2000	2570	2000
12	Registration	23,000	23,000	23,000
13	Kill switch and controller	5000	4020	4020
14	Fork, utility box, roof, helmet,	5000	6000	5000
15	Travelling and Other expenses	25,000	20,600	20,600
16	Accomodation, Food	37,200	36,790	36,790
17	Cycle Transportation	30000	31,500	30000
18	Shaft	2000	2500	2000
19	Dynamo	2500	3000	2500
20	Total	1,86,200	1,86,980	1,77,410


 20/7/2016
 Prof. B.K. Varpe
 Faculty Advisor
 SAE DNDA Collegiate club

Al
 20/7



 Rushikesh Bhausaheb
 Landge
 (Captain Chanakya)

 (Prabhakarishna)