To

The Principal.

SITRC.

Nasik

Subject: Manufacturing of test rig for Material Testing Lab.

Respected Sir,

We, the undersigned, students of B.E. Mechanical. As directed by our project guide Prof. G. D. Sonawane, it is required to conduct an experiment on, "Sample preparation for Microscopic Observation", a compulsory experiment for Engineering Metallurgy subject as per 2012 pattern course

The project cost given by our regular suppliers was Rs.189250. So, it was decided to manufacture this test rig in our campus under the final year project work.

As, this is a compulsory experiment for Engineering Metallurgy, it is required to keep this test rig in material testing lab for conduction of practical.

With this application we are requesting you to please provide sponsorship for this project after completion.

Thanking you Respected sin This project work was started with the view of keeping this Test Rig in Mis Lab. Et is expected that rost Rig manufacturing cost will be apple. (60,000). As this a is a compulsory experiment of course, I BE B 2 all sequet you to please canction the same. Sagar J Patel BEB Deoher Monish D Mesheri BEA Sonado 1115 Mariail Prof. G.D. Sonawane Aditva P Waikar BE B - This setup is required as per new syllabus

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- Cost of the project can be adjusted against Rs 4,00,000/- altocated

for som cab equipement in budget, which we are not utilising.

- Request to give permission

23/01 forwanded to Man. M

Tr. Parak

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