Lokesh Machines Tools

B-29, EEIE Stage-II, Balanagar, Hyderabad-500 037 TELANGANA, India.

Date: 28.08.2014

Memorandom of Understanding

This MOU is Made as on 17.09.2013, by an agreement between both Marri Laxman Reddy Institute of Technology and Management affiliated to Jawaharlal Nehru Technological University Hyderabad. Established in the Year 2009 Approved by AICTE, New Delhi, and Lokesh Machine Tools, B-29, EEIE Stage-II, Balanagar, Hyderabad-500 037 TELANGANA, India, manufactures of Machine parts, fabrication services.
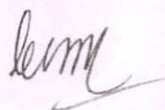
Marri Laxman Reddy Institute of Technology and Management is one of the reputed colleges of Engineering & Management studies in Teglengana.

Lokesh Machine Tools is one of the Manufactures of Super Heaters, Machine Parts, Fabrication sevice etc

Lokesh Machine Tools was established in the year 1982. We are supplier, manufacturer, exporter and service provider of CI Gilled Superheater, SS Lined Superheater, Desuperheater, CI Gilled Economiser, CS Finned Tube Economiser, LP Economiser, Fuel Gas Preheater, Thermic Fluid Heater, Air Chiller, Heat Exchanger, Pressure Vessels, Storage Tank and Boiler. All the products fabricated by us are a blend of genuine grade of raw materials and latest processing.

A resource person from Lokesh Machine Tools accompanied by senior faculties of ME department help the students in carrying out projects, thus Providing Enterprenuership Knowledge to the student of Marri Laxman Reddy Institute of Technology and Management.

Products made by Lokesh Machine Tools, check for Dimensional accuracies by using the facilities of our Metrology lab, thus Providing Enterprenuership Knowledge to the student of Marri Laxman Reddy Institute of Technology and Management.

This MOU is Specially states that no Expenditure will be borne by the party who are going to be the beneficiaries of the program.

This MOU shall be full force and effect until the earlier of the following.
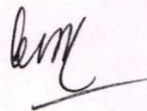
IN WITNESS WHERE Of, the parties have signed this Memorandom as follows:

Lokesh Machine Tools

Sign

MLRITM,

Sign