## METALLURGICAL & ENGINEERING CONSULTANTS (INDIA) LIMITED

Sri Aurobindo Marg, Hauz Khas, New Delhi Tel: 667370, 668667

Chief Executive Officer:

Mr. S R Sarkar, Chairman & Managing Director

Year of Establishment:

1972

Ownership:

Government of India

Works/Facilities:

Rendering consultancy, detailed engineering and technical services to Iron and steel industry, non-ferrous metals, power plants, chemicals, general engineering, environmental engineering, ocean engineering

and defence.

**Authorised Capital:** 

Rs. 40 million

Performance:

Turnover during 1992-93 was Rs. 114.00 crores against Rs. 117.76

crores during 1991-92.

**Overseas Operation:** 

MECON is rendering project management and technical services in association with Pan African Consultancy Services (PACS); established Overseas Offices at Dubai, UAE and Dusseldorf, Germany; detailed engineering, consultancy and site supervision services for a Copper extrusion and wire rod plant in Oman as well as Cold Rolling Mill Complex in Indonesia; undertaken Feasibility Studies for a 40,000 tonnes per year Steel Plant complex in Oman and 500,000 tonnes/yr Steel Plant in the UAE; carrying out, design & engineering services for

clients in the USA and Germany

commercial marketing.

**R&D** Facilities:

An off-line software for optimizing operation of cold rolling mills in steel plants; a laser spotting system for accurate alignment of coke over pusher cars with the over doors is to be installed at Rourkela Steel plant. Hydraulic automatic gauge control system for control of strip thickeness in cold rolling mills to close tolerances is also now ready for

**Programs:** 

The R&D plan also places emphais on attaining technological self reliance, fostering and accelerating development and implementation of indigenous technology in iron and steel, high tech system and non-conventional and renewable energy sources; MOU with R&D Institutions, manufacturing organisations project execution agencies and Foreign consultants; Vendor development for improved quality assurance; Cooperation with Engineering & Consultancy Organisations for joint development efforts; Management by policy evolution through participation by employees; Project-by-project Quality im-

provement efforts.