

INDO-GERMAN COOPERATION IN BIOTECHNOLOGY & LIFE SCIENCES



Mayar Infrastructure Development Pvt. Ltd (MIDPL), New Delhi/Gurgaon, India has entered in a partnership with ELGA Biotech Pharma & Biotech Consultants, Hamburg, Germany to promote Mayar Biotech Special Economic Zone (MBIO SEZ,) in Europe. ELGA will support MIDPL in expanding the European customer base for client acquisition for leasing space in setting up R & D, manufacturing or any other commercial units in MBIO SEZ.

The Special Economic Zones have been created in India where simplified procedures for development, operation, and maintenance and for setting up units and conducting business in SEZs are followed. Several advantages like a single window clearance for setting up of an unit in SEZ with a single window clearance on matters relating to Central as well as State Governments and a simplified compliance procedures and documentation with an emphasis on self-certification coupled with no customs duty on imported items and simplified export policy and negligible tax burden over a long period are some of the attractions in these SEZs.

MBIOSEZ is to develop a world class biotechnology SEZ in India with a focus on Life Sciences that includes Agriculture & Related sectors, Health care & Pharma, Environmental industries, Bioenergy, Bioinformatics, Microbiology, Genomics, Proteomics, Molecular biology, Synthetic Biology and Nano-biotechnology. It has the potential of becoming an innovative Biotech & Life Sciences Hub in the entire South East Asia which is currently the driver of world's economy.

ELGA Biotech and MIDPL cordially invites interested European Companies to take advantage of this offer for setting up their units in MBIO SEZ to derive multifaceted advantages derived from abundant low cost talent pool ranging from high quality scientists and information technologists, significantly reduced tax burden and reduced time to take off because of simplified Government procedures and convenient location near an international Airport, top class Universities and Academic Institutions and most modern hospitals and clinical facilities. For details contact either Dr. Amal Mukhopadhyay at www.elgabiotech.com or Ms. Minakshi Sharma at www.mayarbiotechsez.com.