































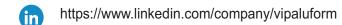
REACH US



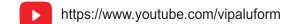
www.vipaluform.com











Regd. & Corporate Office Address:-

7-2-4/D, 2nd Floor Brindavan Building, Opp. SBI Bank, Industrial Estate Sanathnagar, Hyderabad - 500 018, Telangana, India. Phone: 040-23817946 | Mob. +91 90320 06605 E-mail: training.vipaluform@outlook.com | vipaluform@outlook.com

Factory Address:-

5-57/5, Jinnaram (Village & Mandal), Sangareddy District, Telangana.













SKILL DEVELOPMENT PROGRAMS **FOR CONSTRUCTION INDUSTRY**



COMPANY PROFILE

Transformation of India is simply visible in urbanization of cities and towns. Nation's progress and its advancement are seen in utilizing ultra-modern amenities for engineering the civil structures into acclaimed landmarks. Construction revolution has brought many new innovations to support designing in Infrastructures that has been a facelift of india's image as a nation in global arena. Aluminium formwork system shall be an innovative advancement to create a major boost in civil constructions in India on a global perspective.

ABOUT MKR GROUP

MKR Group has been a pioneer in industrial automations for last 10 year in southern state of india. MKR Group has a strategic approach in meeting all customers demands in industrial Automations by being a multi brand system house. Being a major player in industrial automations, MKR Group has driven innovative solution in construction segment in south india. Strategy is to be a one stop solution provided for all types of construction i.e. Vedan Infra & Projects Pvt. Ltd. (VIP ALUFORM) is an end to end solution provided for MKR Group into construction industry across india. We are building strong distributors network across india and having manufacturing and fabrication units in Hyderabad. We are an ISO 9001-2015 Certificated company which is having best in class fully automated exclusive manufacturing unit in Aluminium Formwork System.



OUR VISION

To become a world leader in complete engineer and Technical solutions provided for the construction engineering segment with aluminium Formwork System

OUR MISSION

To be a prominent player in providing latest advanced Technologies in the field of Civil Engineering by means of Aluminium Formwork System (AFS) in India.



COURSES WE OFFER

ALUMINIUM FORMWORK SYSTEM ENGINEER TRAINING

- Introduction to AFS
- Safety and Measurement
- Tools and Tackles
- Consumables
- Design, Drawings & Layouts
- 8 Days Process of AFS
- Verification of Aluminium Panels
- Applications of AFS
- Beam Formwork
- Slab Formwork
- Staircase Formwork
- Refurbishment Process.Wall and Column Formwork









CERTIFIED CIVIL ENGINEER TRAINING

- Civil engineering Basics Introduction
- Measurements Basics and Conversions
- Units, Specifications
- Building Materials
- Quality Assurance ,Quality Control and lab Testings and its Importance
- Quantity Surveying
- Centering, Scaffolding and its uses
- Tenders, Agreements etc
- MEP Details
- Study of Drawings













OUR STRENGTHS

- Top Management from Core Industry
- One Decade of Strong Expertise
- Outstanding Scientific Management
- Global Construction Awareness
- Highly Trained Team
- Well Experienced Senior Trainers
- Well Laid Training Modules
- Cross Industrial Expertise
- User Friendly Operations
- Exclusive Manufacturing Unit for AFS
- Exceptional Training Infrastructure
- Outstanding Industry Network
- Live Experience on AFS manufacturing
- Site Visits and interact with site Experts
- 100% Placements
- Highly Competitive Costs

ISO 9001- 2015

ISO NSIE (IAO)

COURSE BENEFITS

- Personality Development
- Basics of Civil Engineering
- Improvement Confident Levels on subject
- Practical onsite Training
- Ability to face Interview
- ISO Certification
- Hands on Experience
- Real time Work Analysis
- Free site visits
- Experts Guidance
- 100% Placement Assistance

Our Range...

Design

Manufacturing

Rental & Refurbishment

Turn Key Projects

Training