

# ENBIG ECONOMIC VENTURE PVT. LTD

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An innovative, unique, need of the hour,  
global relevant pragmatic hard  
skill development project

Industrial Hydraulics Technology  
(fluid Power Technology)

Engineering Hands With Global  
Skills And Ready Minds.



## APPLICATIONS

- ✦ SPACE ✦ DEFENSE ✦ MARINE ✦ CONSTRUCTION
- ✦ AIR ✦ RAILWAYS ✦ INDUSTRIAL ✦ HANDLING
- ✦ SEA ✦ OFFSHORE ✦ AUTOMOTIVE ✦ MINING ++

## CORE PURPOSE

- Bridge the **global skill gap** in **Industrial Hydraulics** — technology used across aerospace, marine, manufacturing, automotive, robotics, energy, construction etc.
- Empower individuals from **engineers to school dropouts** with job-ready technical skills.

## UNIQUE VALUE PROPOSITION

- **Pragmatic & Hands - On** - real industrial equipment, troubleshooting, and safety training.
- **Globally Relevant Curriculum** - Applicable in developed, developing & emerging economies.
- **Multi-Level Pedagogy** - custom pathways for graduate engineers, diploma holders, ITI technicians, science graduates & dropouts.
- **Rapid Employability** - short training cycles leading to higher income jobs and entrepreneurship.
- **Industry Aligned** - curriculum mapped to real production and maintenance needs.

## SCALABLE MODEL

- **Pilot Training Centers**
- **Custom Skill Labs for Colleges & Industries**
- **Certification & Digital Badges** for global employability
- **Partner-ready Framework** for governments, corporates, NGOs & international agencies

## IMPACT

- **Job Creation & Livelihoods** - produces industry-ready technicians and engineers.
- **Supports CSR & Skill Missions** - aligns with Skill India, Atmanirbhar Bharat, TVET, and global SDGs (decent work & economic growth).
- **Productivity Boost** - reduces equipment downtime, improves safety, and operational efficiency for industries.
- **Inclusive Opportunity** - empowers rural and underprivileged youth.

## TECHNOLOGY & INNOVATION

- **Proprietary pedagogy, curriculum & syllabus** designed for practical mastery. Integration of **digital learning + physical labs**.
- Potential to add **IoT-enabled training rigs**, e-learning modules, and remote simulation.

## 7 GLOBAL RELEVANCE

- Direct demand in **manufacturing hubs, automation-driven sectors, and developing economies**.
- Supports **international labor mobility** by giving participants in-demand skills.

## BUSINESS & FUNDING OPPORTUNITY

- **CSR-friendly initiative** - measurable impact & sustainable skill ecosystem.
- **Startup scale potential** - replicable training centers, licensing curriculum globally.
- Attractive for **impact investors, industry associations & government programs**.

