

indocorpTM

INDOCORP

Introducing “INDOCORP”, a brand of the Springboard Enterprises (India). Ltd., which is situated in the National Capital Territory of Delhi which undertakes the projects in various sectors by supplying relevant technology and machinery to the African market, thereby, boosting their economic growth. We are ISO 9001:2015 certified for providing consultancy of all Industrial and Agriculture Implements and Related Services. We feel honored to have the opportunity to specialize in business and trade promotion with a clear objective to enhance small and medium scale industries across Africa, by improving the ability of people and rural entrepreneurs to access markets and by encouraging market oriented private and public investments across Africa.

Our approach is to engage more young people in all relevant sectors as well as training them in other areas of interest.

Indocorp was incorporated in the year 2004 since then the company has tremendously stretched its roots across Africa.

vision

With a focus on Africa, we share our lively technologies as we want to make it a country having self-employment, high economic growth, reduced poverty and better living standards in the next coming years.

Our Projects

From last decade, Indocorp has been active in many African countries and swinging the flag of success. Concentrating on promoting life skills, vocational training, business development services, financial presence, and management development, we also aim to upkeep the continent's young social entrepreneurs. Here are a few sectors we've supported focused innovation, small business, and research:

- SKD Tractor Assembly Plant
- Waste Management
- Fruit Juice Processing Unit
- Plastic Recycling
- Food Processing
- Jute Bag Plant
- Solar Energy
- Modernizing the Fishing Industry
- Waste Recycling Plant
- Port, Harbours & Inland Waterways
- Fibre Lining of Wooden Canoes
- Mining Opportunities
- Heavy equipments Mining, Defense, Construction and Railways
- Dredging
- Industrial Park
- Power Engineering
- Block Farming
- Low Cost Housing
- Incubator cum Training Centre

In Africa, Farming is a profession of hope. We feel glad to be a part of such a mission where people can feed themselves with country's own produce and be self-sustained in the coming years with scientifically designed approach and robust planning and execution.

SKD Tractor Assembly Plant

In support of the modernization of agriculture, we have played a key role in taking Made in India tractors and agricultural implements to the West African market. Our intention is to provide employment for youth and rural dwellers through the provision of mechanized services for land preparation, transportation of produce to marketing centers, and other ancillary services.

Owing best seeds and generating a good yield remains useless till it is harvested properly. We wish to provide the relevant agricultural implements and machineries that should be used by all farmers, keeping the cost effectiveness in mind.

WE HAVE PROVIDED

- Assembly and maintenance of tractors implements.
- Optimum usage of tractors and parts.
- Maximizing fuel efficiency of the tractors
- Warehouse and tool shops
- After sales support



Waste Management



Waste Management is a major health concern and is the need of the hour and a serious challenge being faced by all the developing countries. Cleanliness and hygiene are the basic and the most important factors for the development of any country. Our organization offers solution to the problems of Waste Management from primary collection to transportation and ultimate disposal in a scientific, efficient and hygienic method.

WE PROVIDE

- In technical collaboration with Indian manufacturers, we provide Compactor trucks, Roll-on, Roll-off trucks and other high tech equipment to our clients.
- Training to local manpower, in developing technical skills to undertake the maintenance / operation of this high-tech Truck Mounted equipment.
- Workshop facilities to ensure availability of prompt after sales services and availability of spare parts.
- Landfill site management, vector control services and composting plant.

Fruit Juice Processing Unit

Owing to the cooperation and dynamic linkages it promotes between industry, economy and agriculture, processing fruits/vegetables has been counted among the most significant sectors for a nation's development. Hence, we step ahead with our central contribution of a technologically upgraded and semi-automatic ISO certified Fruit processing plant; crafted in adherence with the set quality norms of agro-chemistry and food technology. Furthermore, we also offer bottle packaging machines and tin processing machines for our valuable patrons.

Broadening Roles! Connecting Needs!

- Generating employment solutions and catering entire the nation through the same.
- Purifying and Packaging solutions also entertained.
- Promotes agriculture and its allied industry.
- Leads to exports and economic growth.
- Locally grown products are processed and packed thereby promoting self-reliance.



Plastic Recycling



Recycling is important in today's world for disposing and replenishing the products, if we want our next generation to see the nature's beauty and live a healthy life. It is environmental responsibility for the good life, as we can make new products from the old products which are of no use to us. The advantage of reprocessing waste material is also to ensure 100% utilization of the raw materials and renewable resources.

BENEFITS

- To make environment clean
- Leads to job creation
- Conservation of materials
- Conservation of natural resources and energy that is required to generate plastic from scratch
- When plastic is recycled, less plastic is sent to landfill and thus, less of this material takes up room in our environment for hundreds of years.

Food Processing

Food processing is the process of converting raw material into food, or food into other forms and processing the same product with packaging; hence resulting in value addition to the base product. It also enables empowering of agro dependent population and assists in transforming subsistence agriculture into a full fledged industry.

BENEFITS

- Generates employment
- Benefits of food processing include toxin removal, preservation, easing marketing and distribution tasks, and increasing food consistency.
- Contemporary food processing also improves the quality of product with vitamins and minerals and replenishes the life of people with allergies, diabetics, and customize for the people who cannot consume some common food elements.
- Encourages farmers to grow and cultivate more and better crops.
- Provides potential for exports to fetch foreign exchange
- It helps in uplifting economy.



Jute Bag Manufacturing Industry



Nature is getting affected due to all the indescribable mishandling that we do. Jute is one of the most nature friendly and the most affordable natural fibers available. Nowadays, people are realizing how important it is to care for the environment and most of all, care for one's self. This initiative aims to help the environment by encouraging more people all over the world to use earth-friendly bags. We specialize in providing coco and cashew nuts jute-packaging bags.

WE HAVE PROVIDED

- Supply of Jute yarn and Jute cloth.
- Supply of all types of machines required for jute bag manufacturing plant.
- Manpower and technology transfer.
- Competitive pricing.
- Huge employment opportunity in manufacturing and supply chain.
- Encouraging farming at a large scale

Solar Energy

Sun is the best source of energy especially in the areas where other source of energy cannot be reached. It is basically used to cook food, purify water and sterilize instruments using sunlight as its source of energy. It is used in situations where minimum fuel consumption or fire risks are considered highly important. Our area of application includes street and home lightening, water pumping, community TV, Lanterns, Medical refrigeration, Battery charging systems, Rural telecommunication, railway applications and many more.

WE HAVE PROVIDED

- Site survey and feasibility studies
- Design and engineering support
- Manufacturing, commissioning and installation
- Technical maintenance support



Modernizing the Fishing Industry



Our overarching aim is to provide our clients a cutting-edge custom solution/equipment's so that our patrons can reap the benefits of qualitative, robust, scalable, cost-effective & user-friendly customized services & equipment's. Our development team works with a pragmatic approach and a plethora of practical & constructive work planning that will provide a solid foundation for developing & delivering solutions, which meets short & long term requirements of our clients.

WE HAVE PROVIDED

- FRP (Fibre-reinforced plastic) Lining of boats
- Supply of all types of boats (fiberglass boats, aluminum, inflatable and trawlers etc.)
- Provide training to the local people in and around the fishing community, in the following trades:
 - Carpentry for boat building
 - Mechanics & technicians trained for fitment, maintenance and repair of marine machinery & propulsion systems
 - Boat operating training including learning of modern steering systems
- Marine consultancy includes the development of new boats, ships and submarines, up gradation of communication, GPS, and other marine technologies, and various marine products sourcing etc.
- Designing of boats

Waste Recycling Plant

Our organization can offer solutions to various problems of Waste Management from primary collection to transportation and ultimate disposal in a scientific, efficient and hygienic method. We can offer to make Prefeasibility, Feasibility and Final Project Reports for Waste Management System, we also suggest the right mix of equipment for collection and transportation, Landfill Site Management, Processing and Re-Cycling of Waste etc.

We also intent to establish training centers and fully equipped workshops at different locations which will be responsible for:-

- Training a large number local manpower, in developing technical skills to undertake the maintenance / operation of these high-tech Truck Mounted equipment. These trained manpower will have exposure to the operation and maintenance aspects of not only the trucks, but also in areas of latest hydraulic systems, steel fabrication techniques, electro hydraulic systems and other areas of Engineering expertise.
- The workshop facilities besides providing employment to the local trained people will also ensure availability of prompt after sales services and spare parts support for the wide range of equipment, but also other similar transport and construction equipment operating in the vicinity of these workshops.

WE HAVE PROVIDED

- Waste Management Equipment
- Composting Plant
- Solid and Liquid Waste management Solution
- Power Generation





Ports, Harbours & Inland Waterways

Airports and Sea Ports play a great role in the boosting of an economy. Facilities like Ports, Harbors & Inland Waterways can improve it even more. There are many progressive ideas to do the same.

WHAT WE CAN PROVIDE:

- Investment analysis of BOOT, BOST, BOLT port projects
- Container trans-shipment terminals
- Topographic, hydrographic & seismic surveys
- Construction management & site supervision
- Marine emergency response (offshore-onshore oil & spill response, usage of barges, underwater salvage & diving)
- Environmental preservation
- Coastal security
- Firefighting & decontamination

Fibre Lining of Wooden Canoes

A boat with a long life is definitely a boon for any fisherman. The wooden canoes are lined with Fiber-Reinforced Plastic (FRP), which is a composite material made of a polymer-matrix reinforced with fibers which helps in restoring forests and boat's longevity.

WE HAVE PROVIDED

- Training in Carpentry for boat building.
- Skilled labor to fiber line the wooden canoes.
- Mechanics and technicians trained for fitment, maintenance and repair of marine machinery & propulsion systems etc.
- Enhancing the stay onshore
- Transfer the technology to the local boat builders.

The impact of modernization is huge and everyone benefits whether it is fishermen, environment or youth on a whole and we can say that the country becomes more self-reliant, economically stable and sound.



Mining Opportunities



Mining is the extraction of valuable minerals & other geological materials. Mining techniques can be divided into two excavation types: Surface Mining & Sub-Surface Mining. We offer many mining opportunities to companies as per minerals they are interested in to carry out .

What all we can do?

- Archeological, geological & geotechnical investigation of many sites
- Mineral identification as per clients' need
- Identification & supply of heavy machinery and equipments
- Capital & strategic planning – bidding for many sites
- Regulation & governance rules of the land

Heavy equipments Mining, Defense, Construction and Railways

We are also supplying defence equipment, mining and construction equipment, railway and metro products to many African countries. Under Heavy Equipment, Mining and Construction Business, the company checks the need of required equipment and supplies various equipment like Bulldozers, Excavators, Dumpers, Shovels, Loaders and Motor Graders to various user segments and also deal with Railways in which we supply Rail Coaches, Metro Cars, AC EMUs, OHE Cars, Steel and Aluminum Wagons to the railways department.



Dredging



Dredging is a process of removing the deposits percolated underwater to clean the water pathway for ships to pass; to create adequate space to construct important bridges, dykes and dams and to weed out silt, intoxicant and pollutants from the bottom of the water. Dredging is very important because it helps to moderate the underwater traffic the way a dredger wants to moderate it. Moreover, dredging is specifically used for the purpose of catching shellfish and molluscs as one can find an amazing variety of creatures through this process.

We, in collaboration with Indian operators supply dredging machineries to West Africa for making the water navigation or fishing easier in shallow waters, for removal of contaminants from the sea bed, and for creation of new harbors.

What we provide:

- Technology Transfers
- Industry Experts
- Dredging Human Resource
- Water Master Operators
- Assistant Operators
- Shore Technicians
- Deckhand Operators

Industrial Park

Having a different and appropriate area for industries is beneficial for industries as well as residents. Development of SEZs, Free Zones & EOUs is our idea to lead towards development. This project aims to achieve this by-product synergy.

How is it advantageous?

- Located at the outskirts of a township
- Transportation access to highways, railways, airports, and seaports
- Concentration of dedicated infrastructure
- Adequate sharing of resources: water, drainage, energy & infrastructure
- Increased economic gains & environmental quality
- Easy business co-operation
- Cheap and easy labor availability
- Low production cost



Power Engineering



Electricity literally powers up the development of a nation. The non-renewable resources can prove to be a boon. We carry a vision to undertake Thermal Power Projects, Hydro Power Projects, Transmission & Distribution of Power, Rural Electrification and Non-Conventional Sources of Energy with a clear mission of bringing in development.

What all we can do?

- Geological & geotechnical investigations
- Design engineering
- Environmental impact assessment
- Environmental management plan-implementation phase
- Small hydro, solar & tidal power
- Rural and urban electrification
- Equipment supplies and installations
- Setting up of power transmission line

Block Farming

New methods are always useful, especially in areas like agriculture. Introducing concepts like land identification, crop & seedling identification and warehouse for storage, our aim is to take agriculture to a new level so as to achieve the best results.

How is it advantageous?

- Fertilizer utilization & know-how
- Tractor for ploughing the farm
- Harvesters & farm implements
- Irrigation services including borewell, sprinklers & drip irrigation
- Electricity
- Drinking water
- Proximity to marketplace
- Proximity to main highway, sea port & airport
- Proximity to canals & other waterways
- Solar equipped houses with basic accommodation facilities
- Medical facilities
- Technical support & hands-on training



Low Cost Housing



We envision to make proper housing accessible to all. One cannot neglect the cost involved in the process of availing the same. After focusing on the needs and capacities of the people, we bring in the concept of Low Cost Housing.

What we can provide:

- One/two bedded apartments
- Easy structured repayment of options
- Hygienic surroundings
- Comfortable living
- Community bonding
- Common recreational facilities

Incubator cum Training Centre & Skill Development Institutes

We believe in generating profitable results from all aspects. The machines that we offer consume less electricity, power & capita. 20-30 machines can be easily set up in an area of 800 sq. ft. Apart from local entrepreneurs, household women & unskilled labor, all can handle the machinery with ease.

Our expertise lies in:

- Setting up the skill development institutes & incubator centers
- Providing technical know-how
- Supplying machines & equipment
- Bringing in the trainers as part of 'Train-the-Trainer' concept
- Supplying course content/manuals
- Providing spare parts for the machines & equipments supplied
- Providing maintenance & support for the centres established
- Facilitation of credit services



ALIGNING OPPORTUNITIES TO SUCCESS

SPRINGBOARD ENTERPRISES INDIA PVT LTD

Plot No. 7, 8, 9, 2nd Floor, Garg Shopping Mall, Service Centre, Opp. Sector-11 (Extn.), Rohini Phase-2, Delhi- 110085, India
+91 11 47514751, www.indocorp.org | indocorp@indocorp.org |