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JUST PREPARED NEW PROJECTS FOR

AUTO KNITTING UNIT WITH AUTO STRIPPER [CODE 3244]

Knitting is a method in which thread or yarn loops, called stitches are interlocked to form fabric. Different types of yarns (fibre type, texture, and twist), needle sizes, and stitch types may be used to achieve knitted fabrics/garments with diverse properties (colour, texture, weight, heat retention, water resistance. and/or integrity). In warp knitting, loop and fabric formation takes place in vertical direction while in weft knitting (the most common type of knitting), yarn runs in horizontal direction - produced on both flat and circular knitting machines. Circular knitting (also called "knitting in the round") is used to knit the fabric in a continuous circle (tube); Flat knitting, on the other hand, is used, in its most basic form, to make flat, rectangular pieces of cloth. The apparel Knitting Industry may be divided into four branches knitted outerwear, knitted yard good knitted hosiery and knitted underwear knitted yard goods mills produce a wide variety of fabrics in either flat or circular farm that can be cut and sewn into apparel and other items. Those mills that produces outerwear, hosiery, or underwear may knit the item directly or may knit section of a garment that are sewn or cut and sewn together. Those mills complete the garment from knitting right through to constructions in the same mill. Knitted Fabric is made from one continuous varn or from a number of continuous yarns. Any fiber may be used and a variety of thick and thin yarns and textured and fancy yarns can be put together. Spun and filament yarns are both used. The advantages of Knit fabrics are that they are on the whole easier to sew than woven; They are comfortable to wear because they give with body less precise fitting in needed because of this elasticity and most knits are easier to care for than woven's.

| COSTESTIMATION | | | |
|--------------------------|--------------|--|--|
| Plant Capacity | 30000 Kg/Day | | |
| Land & Building | Rs. 2.50 Cr | | |
| Plant & Machinery | Rs. 30.25 Cr | | |
| W.C. for 1 Month | Rs. 20.73 Cr | | |
| Total Capital Investment | Rs. 53.73 Cr | | |
| Rate of Return | 31% | | |
| Break Even Point | 49% | | |
| | | | |

LPG CYLINDER VALVES MANUFACTURING PLANT [CODE NO 3243]

Valves are a type of mechanical device that are implemented to regulate flow, pressure, or both, within a system. They an integral aspect of any piping system that requires a fair amount of control The primary functions of a conventional valve comprise flow control in the form of rate of flow and the direction of flow

Valves are thus used to prevent back flow, and relieving pressure. The various valve types, designs, and models can be functional in specific industrial commercial, and residential applications LPG valves may need to be designed especially for maintaining high pressure within the cylinder and to let out the gas at a rate specified and within regulatory permission. These valves are also designed to withstand the possible damage they may take during transportation. An additional cap is often screwed over the valve in order to further reduce the likelihood of gas leakage when the cylinder is not in use. The gas cylinder valve is the primary safety mechanism on a gas cylinder and shall not be tampered with. It is a device used to contain the contents of the cylinder that is under pressure. Cylinder valves are fitted with pressure relief valves of different types (depending on the cylinder) to protect against catastrophic failure of the cylinder valve. Cylinder valves open in an anticlockwise direction and close in a clockwise direction. Valves shall never be opened without a regulator attached. Always open cylinder valves slowly. There two basic types of LP Gas cylinder valves for vapour service namely, self-closing, clip-on valves and hand wheel operated valves. They can come with or without pressure relief valves depending on local regulations. These are typically used for domestic cylinders where low cost and fit for service valves are required. Common types in the market are compact, bayonet, or snap on (snap tight) valves. They can be fitted with excess flow limiters and/or anti-dirt tubes (also called eduction tubes). Because these valves are open-topped, plastic dust caps are recommended to be fitted during storage and transportation to prevent entry of foreign matter. i) The valve shall be of the self-closing type, closed by gas pressure in the cylinder assisted by a small stainless steel spring. ii) The valve shall be completely gas-tight and shall have no regulating function that can restrict high filling rates. iii) The 13kg and 50kg cylinder valves shall be with a safety relief valve. The 3kg and 6kg cylinder shall be fitted with camping valves, iv) If it is with a safety relief valve, then the safety relief valve shall be of pop-action type and shall have a set pressure of 2.55 MPa. v) The safety relief valve shall open to allow blow-off should the cylinder pressure under extreme conditions reach 2.94MPa. vi) The capacity of the safety relief valve when fully open shall be 5.0 cubic metres of air per minute. vii) The spindle shall be able to move freely. These valves are used both with domestic and commercial cylinders and are designed for different applications i.e. liquid fill, liquid service

and vapour service. The outlet connection of hand wheel operated valves can come in different forms e.g. CGA 510 (or F.Pol), CGA 555 (or M.Pol), ACME, NPT, etc. When both vapour and liquid connections are on the same valve, they must be designed differently for clear distinction. Liquid service valves are fitted with a tube and an excess flow limiter. Hand wheel operated valves can accidentally be opened and it is recommended to fit a gas tight plug after filling while the cylinder is in transport or storage.

COST ESTIMATION

| Plant Capacity | 5333 Nos/Day | |
|--------------------------|--------------|--|
| Land (2500 sq.mt) | Rs. 1.84 Cr | |
| Plant & Machinery | Rs. 2.12 Cr | |
| W.C. for 2 Months | Rs. 1.54 Cr | |
| Total Capital Investment | Rs. 5.84 Cr | |
| Rate of Return | 35% | |
| Break Even Point | 50% | |
| ******** | | |

BISCUIT MANUFACTURING [CODE NO. 3242]

Around the world Biscuits is the principal food and provides more nutrients than any other single food source. The value of grain in the world used for human consumption is over 2, 3 times of the value of the world iron and steel production. Although only 14% of the grain in the world is handled through international channels, cereal grains make up more than half of all the goods in overseas trade. The same Biscuit is made up from the word 'BIS' Which means twice and 'Cut' means Balled suggesting that product should be twice balled. The Biscuit were originally developed to meet the requirement of longer life of the barley products and for this, purpose, the dough were made up and twice balled to make them moisture free to improve their keeping gualities. The Biscuit manufacturing was started a century ago mainly to meet the requirement of European Travelers. The industry was located near the sea port but today we have a large number of factories situated in various parts of the country. Producing best quality biscuits equivalent to international standards. India at present processes mainly following varieties of Biscuits: 1. Plain Biscuit 2. Slightly Sweet Biscuits 3. Sweet Biscuits, 4. Short Biscuits and a small extent fermented biscuit. The plain type include cheese milk and water biscuits. These contain little if any sweeting agents and a small proportion of fat. Slightly, Sweet Biscuits such as thin arrowroot, marie and petil peurre contains 20-25 percent of sugar and 16-18 percent of fat. The sweet type contains a much higher proportion of sugar, these are cream Sandwich, the sugar coated and the Ginger Nut Biscuit. Short biscuits

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contain a high percentage of fat and sugar. Biscuits are one of the important bakery items and can be used whole day irrespective of time. It is very common for morning breakfast and also used as snacks.

COST ESTIMATION

Plant Capacity20 TON/DayLand & Building (4000 sq.mt)Rs. 2 CrPlant & MachineryRs. 2.67 CrW.C. for 3 MonthsRs. 5.83 CrTotal Capital InvestmentRs. 10.95 CrRate of Return51%Break Even Point38%

FLOUR MILL [CODE NO.3241]

Flour mill serve the purpose of processing wheat to convert it into flour. Wheat grains are the seeds of the wheat plant which is able to grow is kinds of soil and under widely differing climatic conditions. The principle wheat's of commerce belong to the botanical groups Triticum vulgane, Triticum drum and triticum compactum. A grain of wheat is avoid in shape and it bears at one end a number of short fine Grains. The grains of wheat consists of three main parts the enveloping skins, the embryo and the endosperm. The relative proportions of these parts vary with the plumpness of the grain but the average composition of wheat is 83% endosperm, 2.5% embryo and 14.5%

enveloping skins. COST ESTIMATION

| Plant Capacity | 25 MT/Day | |
|-----------------------------------------|----------------|--|
| Land (2000 sq.mt) | Rs. 2.67 Cr | |
| Plant & Machinery | Rs. 71.53 Lacs | |
| W.C. for 2 Months | Rs. 2.95 Cr | |
| Total Capital Investment | Rs. 6.45 Cr | |
| Rate of Return | 25% | |
| Break Even Point | 50% | |
| *************************************** | | |

OXYGEN LANCING TUBE (PIPE) [CODE NO. 3240]

Oxygen is used in the manufacture of metals like steel, copper and zinc. Chlorine is used in the manufacture of Aluminum. These gases react with the undesirable impurities and form their respective oxide or chlorides. These oxides or chlorides then float to the surface of the molten metal and are removed. To transfer these gases to the molten metal, a pipe is needed. This pipe is the lancing pipe and the process of injecting gases into molten metal is known as lancing. Traditionally an ordinary pipe has been used. The material of construction is low carbon steel (Mild Steel), electrically resistance welded (ERW) in the shape of a pipe. Since the molten is steel or copper or zinc, and the pipe is of mild steel, the pipe melts into molten metal, at the end which is dipped into it. Besides because of high temperature of the molten metal, the pipe also gets oxidized and melts faster into the molten metal. Hence the pipe gets Generally large furnaces are non Tilting in Type and use bottom pouring method to take out the Molten Metal through the Tap Hole. When the Tap hole needs to be opened the same is done with the help of a High Frequency Induction Welded Low Carbon Mild Steel Tube which can sustain 750 PSI Pressure without leaking of Suitable Size 8mm NB,15mm NB or even 25mm NB in certain Cases. Oxygen at high pressure is injected through these tubes into the Tap Hole and the molten metal starts flowing. Depending on the type of Ferro alloy or Steel Plant or Copper

metal starts flowing. Depending on the type of Ferro alloy or Steel Plant or Copper or Zinc Smelter the Consumption of the Pipe is determined. These lancing pipes are basically used to open the Tap holes of Bottom Pouring Furnaces.

COST ESTIMATION

| Plant Capacity | 15 Ton/Day |
|--------------------------|-------------|
| Land (1500 sq.mt) | Rs. 1.22 Cr |
| Plant & Machinery | Rs. 1.12 Cr |
| W.C. for 2 Months | Rs. 2.29 Cr |
| Total Capital Investment | Rs. 6.96 Cr |
| Rate of Return | 36% |
| Break Even Point | 50% |

FLEXIBLE PACKAGING (ROTOGRAVURE PRINTING) [CODE NO.3239]

Flexible packaging products include candy wrappers, bags for cookies, snack foods, fresh and frozen products, diapers hvaiene and personal products. envelopes for powdered soups and juices, flexible bags for ketchup and mayonnaise and for cleaning products such as laundry detergents, labels for beverage bottles, peel-off lids and labels for yogurt containers and wrappers for ice cream products. All of the Company's products are manufactured in accordance . with international requirements and customized to meet individual customer specifications. Production of flexible packaging products begins in pre-press. The main pre-press process involves the digital design for packaging graphics, including color separation, text and layout. There are two forms of printing: rotogravure and flexography. The rotogravure printing process involves diamond-etching a cylinder for each product's color layer. It is appropriate for high-quantity orders. Flexographic printing process requires a polymer plate (one for each color) with the design to be printed, that is wrapped around a metallic cylinder. Traditionally, machinery and equipment requirements for rotogravure printing have been greater than for flexographic printing, and as a result, flexographic printing has been more commonly used. While flexographic printing quality has traditionally been inferior to the rotogravure method in terms of printing clarity and quality, these differences have been diminishing over time as the quality and equipment investments in the flexographic printing method have increased.

| COST ESTIMATION | | | |
|--------------------------|-------------|--|--|
| Plant Capacity | 4 Ton/Day | | |
| Land (1000 sq.mt) | Rs. 1.18 Cr | | |
| Plant & Machinery | Rs. 1.25 Cr | | |
| W.C. for 1 Month | Rs. 2.12 Cr | | |
| Total Capital Investment | Rs. 6.43 Cr | | |
| Rate of Return | 30% | | |
| Break Even Point | 49% | | |
| ************* | | | |

LONG CUFF LATEX GLOVES AND NITRILE GLOVES ICODE NO. 32381

Surgical gloves and examination gloves are called Medical gloves. These gloves are medical safety accessories that ensure sanitary hospital conditions by limiting patients' exposure to infectious matter. They also serve to protect health professionals from disease through contact with body fluids. Medical gloves are traditionally made of latex and powdered with cornstarch. Since . cornstarch can impede healing if it gets into tissues (as during surgery), non powdered gloves are being increasingly used during surgery and other sensitive procedures. Special manufacturing processes are used to compensate for the lack of powder. There are two main types of gloves: examination and surgical. Surgical gloves have more precise sizing (numbered sizing generally from 2.5 to size 9) and may be made to higher specifications. Due to the increasing rate of latex allergy among health professionals as well as in the general population, there has been an increasing move to gloves made of nonlatex materials such as vinyl or nitrile rubber. However, these gloves have not yet replaced latex gloves in surgical procedures, as gloves made of alternate materials generally do no t fully match the fine control or greater sensitivity to touch available with latex surgical gloves High-grade non-latex gloves (such as nitrile gloves) also cost two or more times the price of their latex counterparts, a fact that has often prevents switching to these alternate materials in cost-sensitive environments, such as many hospitals Powder -free medical gloves are also used in medical clean room environments where the need for cleanliness is ofter similar to that in a sensitive medical environment. Similar but specially tested gloves are used in electronics cleanrooms. COST ESTIMATION

 Plant Capacity
 15000
 PAIRS/Day

 Land & Building (500 sq.mt)
 Rs. 62 Lac

 Plant & Machinery
 Rs. 1 Cr

 W.C. for 2 Months
 Rs. 53.91 Lacs

 Total Capital Investment
 Rs. 2.21 Cr

 Rate of Return
 53%

 Break Even Point
 42%

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POTATO CHIPS AND CRISPS [CODE NO. 3237]

When American-style potato chips were introduced in Great Britain in the 1920s, to avoid confusion with the established term "chip potatoes" they were called potato crisps or simply crisps. Over time, though, these clearly drawn distinctions became blurred. For instance, Britishstyle batter-fried fillets and fried potatoes have become popular in the United States and Canada, and even on the western side of the Atlantic they're called "fish and chips." Similarly, when thin French fries-along with hamburgers and other American fast foods-went global the word "fries" became the standard term in many English-speaking countries (at least in fast-food outlets). Likewise, as American snack foods were marketed overseas, the term potato chips was adopted throughout the world, even in the United Kingdom-although most people there do still call them "crisps." The creators of novel potato-based snacks have introduced some new coinages to the world of chips and crisps. In 1967, General Mills introduced Chipos, said to be tastier, crisper, lighter, and less oily because they were fried much faster than traditional potato chips. Two years later Procter & Gamble introduced Pringles, made from dehydrated and reconstituted potatoes. Pringles are uniform in size and shape, so they can be stacked and packaged in a tube. Chipos didn't make the cut as a commercial product. Pringles were a tremendous success and are sold all over the world, but apparently the time has not arrived for them to be enshrined in an Oxford dictionary. Potato is widely consumed as food all over the world. Cooked potatoes, in various forms are offered in restaurants and refreshment stalls and variety of processed potato products are available in the market Surplus and cull potatoes are used as feed for livestock and also as raw material for the manufacture of starch, ethyl alcohol and a few other industrial products

COST ESTIMATION

| COOL FOLINIA | |
|--------------------------|--------------|
| Plant Capacity | 4.80 MT/Day |
| Land (2000 sq.mt) | Rs. 1.81 Cr. |
| Plant & Machinery | Rs. 3.22 Cr. |
| W.C. for 2 Months | Rs. 4.6 Cr. |
| Total Capital Investment | Rs. 9.83 Cr. |
| Rate of Return | 60% |
| Break Even Point | 45% |
| | |

MILK COW FARM {10,000 COW} [CODE NO.3236]

Holstein Friesians (often shortened as Friesians in Europe and Holsteins in North America) are a breed of cattle known today as the world's highestproduction dairy animals. Originating in Europe, Friesians were bred in what is

Netherlands and more now the specifically in the two northern provinces of North Holland and Friesland, and northern Germany, more specifically what is now Schleswig-Holstein Germany. The animals were the regional cattle of the Frisians and the Saxons. The Dutch breeders bred and oversaw the development of the breed with the goal of obtaining animals that could best use grass, the area's most abundant resource. Over the centuries, the result was a highproducing, black-and-white dairy cow. It is black and white due to artificial selection by the breeders. With the growth of the New World markets began to develop for milk in North America and South America, and dairy breeders turned to the Netherlands for their livestock. After about 8,800 Friesians (black pied Germans) had been imported, disease problems in Europe led to the cessation of exports to markets abroad.

| COST ESTIMA | TION |
|--------------------------|-----------------|
| Land & Building (25 Acre | s)Rs. 13.11 Cr. |
| Plant & Machinery | Rs. 1.35 Cr. |
| W.C. for 2 Months | Rs 18.89 Cr. |
| Total Capital Investment | Rs. 133 Cr. |
| Rate of Return | 62% |
| Break Even Point | 20% |
| ******************** | ************ |

GREEN HOUSE CONSTRUCTION AND ASSEMBLING [CODE NO. 3235]

Green house are frequently used to modify the exciting control or enviornmental factor which effects the plant growth. If the enviornmental parameter are controlled, crops can be produced for specific market dates and the quality maintained by eliminating many of the variation and hazards associated with weather Temperature can be regulated with varying degree of precision damage from wind and rain are avoided. Secondly the injury from plant diseases and insect is reduced but not completely eliminated. Growing media, moisture content and fertility levels can be adjusted to meet plant requirement The precision with which the environment is regulated is determined by the ability of the grower to manage the green houses equipment and control.

| COST ESTIMATION | (US\$ DOLLAR) |
|------------------------|-----------------------------------------|
| Land (8 Acres) | US\$ 19.40 Lacs |
| Plant & Machinery | US\$ 3.65 Lacs |
| W.C. for 3 Months | US\$ 1.17 Lacs |
| Total Capital Investme | entUS\$ 25.54 Lac |
| Rate of Return | 19% |
| Break Even Point | 60% |
| ******************* | * * * * * * * * * * * * * * * * * * * * |

FRUIT JUICE OF DIFFERENT CATEGORY [CODE NO. 3234]

Packaged juice market has charted a high growth trajectory, thanks to its easy availability, anytime - anywhere consumption and convenience. Within the

beverages market, the fruit-based beverages category is one of the fastest growing categories, and has grown at a CAGR of over 30 percent over the past decade. As of March 2013, the Indian packaged juices market was valued at Rs 1,100 crore (~USD 200 million) and projected to grow at a CAGR of ~15 percent over the next three years. The packaged fruit juices market can be divided into three sub-categories: fruit drinks, juices, and nectar drinks. Fruit drinks, which have a maximum of 30 percent fruit content, are the highestselling category, with a 60 percent share of the market. Frooti, Jumpin, Maaza, etc. are the most popular products in this category. Fruit juices, on the other hand, are 100 percent composed of fruit content, and claim a 30 percent market share at present. In contrast, nectar drinks have between 25 and 90 percent fruit content, but account for only about 10 percent of the market. The rising number of health-conscious consumers is giving a boost to fruit juices; it has been observed that consumers are shifting from fruit-based drinks to fruit juices as they consider the latter a healthier breakfast/snack option. Dabur is the market leader in the Indian packaged juices market with its brands Real and Real Activ. Other players include Parle, Fresh Gold, and Godrej. Some of the other brands of fruit juices and drinks include Frooti, Appy, Mazza, Minute Maid, Slice, Fresh Gold, and Del Monte. Considering the attractiveness of the segment, diversified consumer food companies such as ITC are working towards making a foray into packaged juices.

COST ESTIMATION

| Plant Capacity | 4000 Ltr/Day |
|--------------------------|--------------|
| Land (2000 sq.mt) | Rs. 2.66 Cr |
| Plant & Machinery | Rs. 1.51 Cr |
| W.C. for 2 Months | Rs. 1.81 Cr |
| Total Capital Investment | Rs. 6.13 Cr |
| Rate of Return | 39% |
| Break Even Point | 43% |
| | |

POLYETHYLENE BOTTLE MANUFACTURING UPTO 2 LTRS. [CODE NO. 3233]

Well over 80 million tones of poly(ethene), often known as polyethylene and polythene, is manufactured each year making it the world's most important plastic. This accounts for over 60% of the ethene manufactured each year. Poly(ethene) is produced in three main forms: low density (LDPE) (< 0.930 g cm-3) and linear low density (LLDPE) (ca 0.915-0.940 g cm-3) and high density (HDPE) (ca0.940-0.965 g cm-3). The LDPE or LLDPE form is preferred for film packaging and for electrical insulation. HDPE is blow-moulded to make containers for household chemicals such as

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washing-up liquids and drums for industrial packaging. It is also extruded as piping. COST ESTIMATION

| Plant Capacity 48 | 800 BOTTLES/Day |
|------------------------|-----------------|
| Land (1000 sq.mt) | Rs. 1.23 Cr |
| Plant & Machinery | Rs. 75 Lacs |
| W.C. for 2 Months | Rs. 31.66 Lacs |
| Total Capital Investme | ent Rs. 2.36 Cr |
| Rate of Return | 19% |
| Break Even Point | 67% |
| ***** | ****** |

CERAMIC TILES FACTORY [CODE NO.3232]

Tiles have been used as surfacing for walls and floors for thousands of years because of their beauty and durability. They have been produced in most of the countries of the world because of the abundance of the raw materials and the of the simplicity manufacturing technology. These two factors, together with the employment, generating capacity of this labour - intensive industry have attracted the interest of developing countries. The term 'ceramic' is normally applied to products made of clay. Clay is a general name for all earths that form a paste when mixed with appropriate amounts of water and that harden when heated. Most clays are composed of silica and alumina while kaolins are their purest forms. Wall and floor tiles are formed by pressing higher grades of clay after blending them with flint. feldspar and talc. Ceramic tiles are classified under two headings. (i) Unglazed ceramic sets, flag and paving, hearth wall tiles (ii) Glazed ceramic sets, flay and paving hearth wall tiles. Unglazed stets, flag and paving, hearth and wall tiles:- This heading covers ceramic stets, flags and tiles commonly for paving or for facing walls hearth etc., provided that they unglazed Flags and paving, hearth and wall tiles are thinner in relation to their surface dimensions than are building bricks. Whereas bricks play an essential part in construction work, forming the very framework of the building, flags and tiles are more especially intended for setting in cement on the surface of existing wall, etc. They also differ from roofing tiles in that they are usually flat and do not need to be pierced or provided with the nibs or otherwise shaped for interlocking and that they are designed to be placed side by side without overlapping. Flags are larger than tiles and are usually rectangular; tiles may be of other geometric shapes (hexagonal, Octagonal, etc.). Tiles are mainly used for facing walls, mantelpieces, hearth, floors and paths, flags are more especially used for paving or flooring or as hearth slabs. In general unglazed tile may be defined as a hard, dense tile of uniform composition throughout, deriving colour and texture from the materials of

which the body is made. Glazed stets, flags and paving, hearth and wall tiles:-This heading covers tiles, flags and stets that have been glazed, frequently after some form of decoration. For the purpose of this heading, the term "glazing" includes salt glazing (i.e. spraying the goods with salt during the firing to produce a vitreous glaze), as well as methods using the enamels, glazes, etc. Glazed tiles may be defined as a tile with a fused impervious facial finish composed of ceramic materials, fused to the body of the tile which may be non-vitreous, semivitreous, vitreous or impervious. Ceramics industry in India is about 100 year old and has by now formed a sizable industrial base. In fact the industry has been growing at the rate of 10 to 15/- per annum. Ceramic arts and crafts are ageold professions in India. With the impact of modern science and technology, these traditional arts have grown into an important industrial occupation for a large number of our people. Over the years, the ceramic and allied industries of our country have witnessed great changes. both in the quality and quantity of products manufactured, and today these industries play a vital role in the country's industrial and socio-economic-progress. COST ESTIMATION

| Plant Capacity | 1500 | BOXES/E |)ay |
|-------------------------|------|----------|-----|
| Land (4000 sq.mt) | | Rs. 2.07 | Ċr |
| Plant & Machinery | | Rs. 3 | Cr |
| W.C. for 2 Months | | Rs. 1.85 | Cr |
| Total Capital Investmen | nt | Rs. 7.07 | Cr |
| Rate of Return | | 2 | 5% |
| Break Even Point | | 6 | 2% |
| ******** | **** | ******* | *** |

LED LIGHTS (HOME AND STREET LIGHTS) ASSEMBLY/ MANUFACTURING PLANT [CODE NO. 3231]

Light emitting diode (LED) is semiconducting device that emits light when electrical current is applied to the device. LEDs are said to be the future light source because of their low energy usage and efficiency. The advantages of LEDs are that they are very robust, have a very long lifetime or up to 50,000 hours, they are easily dimmable and fail by dimming over time, rather than burn off like incandescent light bulbs. LEDs cause less glare irritation because of the smaller beam angle of the luminaire. LEDs are very common as indicator lights in electrical equipment and recently in higher power applications such as flashlights and artificial lighting. The colour of the light depends on the composition and condition of the semiconducting material used. It can be infrared, visible or ultraviolet. Blue, green and red LEDs can be used to produce most perceptible colours, including white. Today, after many years of development, the LEDs on the market

are now emitting white light in different colour temperatures as well as an advanced RGB control to produce coloured light to capture different moods for various aspects. Because of the huge potential of LED technology and the , constant improvements in the quality (e.g colour rendering), it can be predicted that the use of LEDs will become more common in both homes and offices with the advantage of energy savings due to their efficiency and long lifetime. Another advantage of using LED is it does not contain Hg, which is not an eco-friendly chemical and has adverse effect on human body

COST ESTIMATION

| Plant Capacity | 1623 Nos/Day |
|--------------------------|----------------|
| _and (600 sq.mt) | Rs. 43.50 Lacs |
| Plant & Machinery | Rs. 2.93 Lacs |
| N.C. for 2 Months | Rs. 1.95 Cr |
| Total Capital Investment | Rs. 2.54 Cr |
| Rate of Return | 107% |
| Break Even Point | 24% |
| | |

SOLAR LEAD ACID BATTERY [CODE NO.3229]

The lead acid-battery is the most commonly used in solar power system applications. Lead Acid Storage Batteries is an electro-chemical system that converts electrical energy into direct current electricity. It is also known as storage batteries and has wide applications in Automobiles, UPS/Inverters, Traction/ Electrical Sub-Station, Telecommunication, Solar Photovoltaic system etc.

| COST ESTIMA | TION |
|--------------------------|---------------|
| Plant Capacity | 1025 NOS/Day |
| Land (9000 sq.mt) | Rs. 7.28 Cr. |
| Plant & Machinery | Rs. 3.45 Cr. |
| W.C. for 2 Months | Rs. 15.37 Cr. |
| Total Capital Investment | Rs. 26.63 Cr. |
| Rate of Return | 25% |
| Break Even Point | 56% |

RUBBER HOSE PIPE [CODE NO.3228]

Actually Hose is a super pier and is used where rigid pipe cannot go in practice The Hoses are very popular, because these are the most convenient and flexible means for transportation of fluides, hoses and steam even at high pressure. All their property of Inertness to most of materials which are conveyed keeping the physical and chemical property same. The variety of hoses made is very large, since hose is specially made for such applications. A practical list of type include air, acid, beverage chemical creamery, water spray paint gas Hose pipe. Hoses, in fact are used for the transportation of fluid where pressure is present at high rate. Generally at low pressure rubber tubing is used Gouses have wide range of applications. As stated earlier, special type of hose is suitable for each application some of these are listed below:- 1. Air Hoses, 2.

Top Industries to Start

Acid Hoses, 3. Beverages Houses, 4. Blowing hoses, 5. Chemical Hoses, 6. Cement Hoses, 7. Creamery Hoses, 8. Dairy Hoses, 9. Fire Hoses, 10. Gas Hoses, 11. Hydraulic Hoses, 12. L.P.G. Hoses, 13. Oil Hoses, 14. Paint Spray Hoses, 15. Sand Blast Hoses, 16. Suction Hose, 17. Water hoses, Apart from these, there are also so many types of Hoses, which cannot be giving here. Another simple type of hose is produced on Barding or weaving cards or threads into tube or sewing strips of cotton duck into a tubular form. When the plain rubber tube and the plain fabric tube are combined and reinforced by metal we have making of an endless assessment of modern rubber Hose. In the typical industrial Hose, the inside tube is a simple extruded part which is covered by one or several reinforcing layers of woven fabric or by cards braided then to cover a rubber compound designed to resist wear and rough handling, is placed over the reinforcing plies. The tube reinforcing layers and cover are vulcanized into a single structure. Hose makers produce the products for specific types of service by varying the nature of number of reinforcing plies and also by adding further element - such as wire coiled around the inside or outside of the Hose or braided or woven into reinforcing layers.

| COST ESTIM | |
|--------------------------|----------------|
| | ATION |
| | 00 PIECES/Day |
| Land (1000 sq.mt) | Rs. 1.01 Cr |
| Plant & Machinery | Rs. 22.55 Lacs |
| W.C. for 2 Months | Rs. 22.12 Lacs |
| Total Capital Investment | Rs. 1.50 Cr |
| Rate of Return | 22% |
| Break Even Point | 62% |
| ****** | ***** |

SOLAR WATER HEATER MANUFACTURING PLANT [CODE NO. 3227]

A Solar Water Heater is a device that uses solar energy to heat water for domestic commercial and industrial needs. Heating of water is the most common application of solar energy in the world. A typical solar water heating system can save up to 1500 units of electricity every year, for every 100 litres per day of solar water heating capacity. Basic Working Principle. The Sun's rays fall on the collector panel (a component of solar water heating system). A black absorbing surface (absorber) inside the collector absorbs solar radiation and transfers the heat energy to water flowing through it. Heated water is collected in a tank which is insulated to prevent heat loss. Circulation of water from the tank through the collectors and back to the tank continues either automatically due to thermo siphon effect or through a circulation pump.

COST ESTIMATION

| Plant Capacity | 3 Nos/Day |
|--------------------------|----------------|
| Land (2500 sq.mt) | Rs. 2.07 Cr |
| Plant & Machinery | Rs. 45.70 Lacs |
| W.C. for 2 Months | Rs. 1.40 Cr |
| Total Capital Investment | Rs. 4.19 Cr |
| Rate of Return | 39% |
| Break Even Point | 53% |
| ********************** | ***** |

PV PANELS MANUFACTURING PLANT [CODE NO. 3226]

Solar Panels are in general Silicon made Rectangular Shaped Glass Covered Products which Produce Electricity when exposed to the Sun. These Panels produce Direct Current (DC) Electricity which has to be converted by a Solar Inverter to Alternating Current (AC) Electricity to be used by Consumers Solar PV panel refers to a panel designed to absorb the sun's rays as a source of energy for generating electricity. A photovoltaic (in short PV) module is a packaged, connect assembly of typically 6×10 solar cells. Solar Photovoltaic panels constitute the solar array of a photovoltaic system that generates and supplies solar electricity in commercial and residential applications. Each module is rated by its DC output power under standard test conditions, and typically ranges from 100 to 365 watts A single solar module can produce only a limited amount of power; most installations contain multiple modules. A photovoltaic system typically includes a panel or an array of solar modules, a solar inverter, and sometimes a battery and/or solar tracker and interconnection wiring. The price of solar power, together with batteries for storage, has continued to fall so that in many countries it is cheaper than ordinary fossi fuel electricity from the grid (there is "grid parity")., Solar panel refers to a panel designed to absorb the sun's rays as a source of energy for generating electricity or heating. A photovoltaic (PV) module is a packaged, connect assembly of typically 6×10 solar cells. Solar Photovoltaic panels constitute the solar array of a photovoltaic system that generates and supplies solar electricity commercial and residential in applications. Each module is rated by its DC output power under standard test conditions, and typically ranges from 100 to 365 watts. A photovoltaic cell is a specialized semiconductor diode electronic device that converts light energy into electrical energy. Solar Cell converts light energy into the electrical energy. A solar cell is basically a p-n junction diode. It utilizes photovoltaic effect to convert light energy into electrical energy. Although this is basically a junction diode, but constructionally it is little bit different

form conventional p-n junction diode. A very thin layer of p-type semiconductor is grown on a relatively thicker n-type semiconductor. We provide few finer electrodes on the top of the p-type semiconductor layer. These electrodes do not obstruct light to reach the thin ptype layer. Just below the p-type layer there is a p-n junction. We also provide a current collecting electrode at the bottom of the n-type layer. We encapsulate the entire assembly by thin glass to protect the solar cell from any mechanical shock.

COST ESTIMATION

| Plant Capacity | 84 KW/Day |
|--------------------------|--------------|
| Land (4000 sq.mt) | Rs. 3.22 Cr |
| Plant & Machinery | Rs. 2.63 Cr |
| W.C. for 2 Months | Rs. 9.70 Cr |
| Total Capital Investment | Rs. 15.94 Cr |
| Rate of Return | 90% |
| Break Even Point | 26% |
| | |

AAC BLOCK MANUFACTURING PLANT [CODE NO 3225]

Autoclaved aerated concrete is a versatile lightweight construction material and usually used as blocks. Compared with normal (ie: "dense" concrete) aircrete has a low density and excellent insulation properties. The low density is achieved by the formation of air voids to produce a cellular structure. These voids are typically 1mm-5mm across and give the material its characteristic appearance Blocks typically have strengths ranging from 3-9 Nmm-2 (when tested in accordance with BS EN 771-1:2000). Densities range from about 460 to 750 kg m-3; for comparison, medium density concrete blocks have a typical density range of 1350-1500 kg m-3 and dense concrete blocks a range of 2300-2500 kg m-3. Autoclaved aerated concrete blocks are excellent thermal insulators and are typically used to form the inner leaf of a cavity wall. They are also used in the outer leaf, when they are usually rendered, and in foundations. It is possible to construct virtually an entire house from autoclaved aerated concrete, including walls, floors - using reinforced aircrete beams, ceilings and the roof. Autoclaved aerated concrete is easily cut to any required shape. Aircrete also has good acoustic properties and it is durable, with good resistance to sulfate attack and to damage by fire and frost. Aerated Concrete Blocks exhibit their superiority over the conventional concrete blocks by virtue of their light weight. This is attributed to the fact that these blocks are porous with small air holes (Not for air pass). Another specificity of Aerated concrete blocks is their strength being more than the conventional concrete block.

Best Industries to Start and Grow

| COST ESTIMA | ATION |
|--------------------------|----------------|
| Plant Capacity 50 | OCubic mtr/Day |
| Land (4000 sq.mt) | Rs. 1.88 Cr. |
| Plant & Machinery | Rs. 1.21 Cr. |
| W.C. for 1 Month | Rs. 55.54 Lacs |
| Total Capital Investment | Rs. 3.74 Cr. |
| Rate of Return | 21% |
| Break Even Point | 66% |
| ***** | ***** |

COFFEE ROASTING OF GREEN COFFEE BEANS [CODE NO.3224]

Coffee is a beverage made by grinding roasted coffee beans and allowing hot water to flow through them. Dark flavorful, and aromatic, the resulting liquid is usually served hot, when its full flavor can best be appreciated. Coffee is served internationally-with over one third of the world's population consuming it in some form, it ranks as the most popular processed beverage-and each country has developed its own preferences about how to prepare and present it. For example, coffee drinkers in Indonesia drink hot coffee from glasses, while Middle Easterners and some Africans serve their coffee in dainty brass cups. The Italians are known for their espresso, a thick brew served in tiny cups and made by dripping hot water over twice the normal quantity of ground coffee, and the French have contributed café au lait, a combination of coffee and milk or cream which they consume from bowls at breakfast. A driving force behind coffee's global popularity is its caffeine content: a sixounce (2.72 kilograms) cup of coffee contains 100 milligrams of caffeine, more than comparable amounts of tea (50 milligrams), cola (25 milligrams), or cocoa (15 milligrams). Caffeine, an alkaloid that occurs naturally in coffee, is a mild stimulant that produces a variety of physical effects. Because caffeine stimulates the cortex of the brain, people who ingest it experience enhanced concentration. Athletes are sometimes advised to drink coffee prior to competing, as caffeine renders skeletal muscles less susceptible to exhaustion and improves coordination. However these benefits accrue only to those who consume small doses of the drug. Excessive amounts of caffeine produce a host of undesirable consequences, acting as a diuretic, stimulating gastric secretions, upsetting the stomach contracting blood vessels in the brain (people who suffer from headaches are advised to cut their caffeine intake), and causing overacute sensation, irregular heartbeat, and trembling. On a more serious level, many researchers have sought to link caffeine to heart disease, benign breast cysts, pancreatic cancer, and birth defects. While such studies have proven inconclusive, health official nonetheless recommend that people limit their coffee intake to fewer than four cups

daily or drink decaffeinated varieties. Coffee originated on the plateaus of central Ethiopia. By A.D. 1000, Ethiopian Arabs were collecting the fruit of the tree, which grew wild, and preparing a beverage from its beans. During the fifteenth century traders transplanted wild coffee trees from Africa to southern Arabia. The eastern Arabs, the first to cultivate coffee, soon adopted the Ethiopian Arabs' practice of making a hot beverage from its ground, roasted beans. The Arabs fondness for the drink spread rapidly along trade routes, and Venetians had been introduced to coffee by 1600. In Europe as in Arabia, church and state officials frequently proscribed the new drink, identifying it with the often-liberal discussions conducted by coffee house habitués, but the institutions nonetheless proliferated, nowhere more so than in seventeenth-century London. The first coffee house opened there in 1652, and a large number of such establishments opened soon after on both the European continent (café derives from the French term for coffee) and in North America, where they appeared in such Eastern cities as New York, Boston, and Philadelphia in the last decade of the seventeenth century. In the United States, coffee achieved the same, almost instantaneous popularity that it had won in Europe. However, the brew favored by early American coffee drinkers tasted significantly different from that enjoyed by todav's connoisseurs, as nineteenth-century cookbooks make clear. One 1844 cookbook instructed people to use a much higher coffee/water ratio than we favor today (one tablespoon per sixteen ounces); boil the brew for almost a half an hour (today people are instructed never to boil coffee); and add fish skin, isinglass (a gelatin made from the air bladders of fish), or egg shells to reduce the acidity brought out by boiling the beans so long (today we would discard overly acidic coffee). Coffee yielded from this recipe would strike modern coffee lovers as intolerably strong and acidic; moreover, it would have little aroma

COST ESTIMATION

| PlantCapacity Land (800 sq.mt) Plant & Machinery | 2000 KGS/Day Rs. 1.20 Cr Rs. 85 Lacs | fun fo HDFC (RTGS |
|------------------------------------------------------------------|--------------------------------------------|----------------------------|
| W.C. for 1 Month Total Capital Investment Break Even Point | Rs. 1.92 Cr | (RTGS (RTGS |
| MANUFACTURING | PLANT FOR | AXIS E (RTGS |
| CHAPATI, THEPLAA SNACKS (CHAKRI, | | UNION (RTGS |
| KHAKHRA) [CODE | NO. 3223] | STATE (RTGS |
| Dry Snacks or Namkeen demand from over many | | AND S |

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CAUTION

Project Reports/Profiles provided in this issue had been prepared on datas available at the time of preparing these reports. Entrepreneurs/Industrialists are requested to please update the data before venturing into any project mentioned herein.



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Start Your Own Industry

and are being exporting to many countries. Dal Moth, Chanachur & Bhujia are the important names enhancing the flavour & taste as processed foods. These are food products having no historical background & becomes in market and in social & cultural synonym as the society became crisp deep fried snacks is one of the traditional Indian snacks item enjoyed during festival like Dewali. The snacks is known with different names and is prepared with wheat flour. It is known as Chakri in Guiarat. Chakli in Maharashtra and Northern India. To make crisp vet melt in mouth. Chakli, whole wheat flour is first steam cooked and then mixed with se same seeds, green chilli - ginger paste, spices and curd into dough. Raw chaklis are made from its dough by using a chakli maker and then they are deep fried until light brown. Thepla are an inherent part of gujarati meals and are used for regular meals travelling and picnics eaten with pickles & curds. Theplas can be enjoyed hot or otherwise sometimes whole Jeera or til can be added to enhance the flavor of theplas. Initially in long-long ago, people did not heard the name of Dal moth, chur or Bhujia like food products. But now days it is well known not in India but worldwide. These are mainly consumed during breakfast period & are very much during social & cultural periods. These are used as tasty & flavored food as well as in medicinal way, however, a little it may be according to ayurveda) because of their stimulative carminative digestive properties. India produces almost all these types of salty processed food products of grains all these types of salty processed food products of grains like Grams, Pulses etc. The main raw materials for these products are Gram pulses & spices. The various food additives & colours may be used to provide sophistications in the products. the raw material are frequency available in India. These salty food products get a broad market in foreign countries. These products are very much popular not only in India but also overseas countries. Hence, there are a lot of scope and market of these products & therefore, it will provide a very much profitable business

COST ESTIMATION

| Land (450 sq.mt) | Rs. 57.70 Lacs |
|--------------------------|----------------|
| Plant & Machinery | Rs. 49.50 Lacs |
| W.C. for 2 Months | Rs. 49.61 Lacs |
| Total Capital Investment | Rs. 1.59 Cr |
| Rate of Return | 36% |
| Break Even Point | 52% |
| ****** | ****** |

BAMBOO PLYWOOD

MANUFACTURE [CODE NO. 3222] Bamboo flooring and bamboo board are newest and most revolutionary the products in woodworking industry. Bamboo sticks are made from the bamboo pole,

then hydraulically laminated under high heat and pressure; the resulting boards are then sanded, moulded and finished similar to wood flooring finished product compounds when added in the proper is protected against fungus and insects. Bamboo flooring and bamboo board is concentration varies by food; in clear found to be superior to most hardwoods in more advanced. Chakli a spiral shaped terms of hardness, stability and fire the addition of more than one gram of resistance. Bamboo board has the additional advantage of being made from an abundant, renewable natural resderce bamboo. Unlike trees, which take decades to replace, bamboo groves fully rejuvenate within several years. The specialized machinery used for making bamboo flooring, paneling and boards from the raw bamboo to the finished product, includes bamboo cutting, splitting, drying, sizing, gluing, pressing, planning moulding, sandingand UV curing. Bamboo flooring is used for living rooms bedrooms, dining rooms, offices restaurants, hotels, apartments etc. COST ESTIMATION

| ı | Plant Capacity | 10 Cubic Mt/Day | |
|---|--------------------------|-----------------|----|
| r | Land (2000 sq.mt) | Rs. 1.03 Cr | ١. |
| 2 | Plant & Machinery | Rs. 1.25 Cr | Α |
| r | W.C. for 1 Month | Rs 95 35 Lacs | 10 |
| ; | Total Capital Investment | Rs 331 Cr | Π |
| | Rate of Return | 36% | 18 |
| 1 | Break Even Point | 52% | b |

MONO SODIUM GLUTAMATE THROUGH STARCH AS RAW MATERIAL [CODE NO. 3221]

Monosodium glutamate (MSG, also known as sodium glutamate) is the sodium salt of glutamic acid, one of the most abundant naturally occurring non-essential amino acids. Monosodium glutamate is found naturally in tomatoes, cheese and other foods. MSG is used in the food industry as a flavor enhancer with an umami taste that intensifies the meaty, savory flavor of food, as naturally occurring glutamate does in foods such as stews and meat soups.[2][3] It was first prepared in 1908 by Japanese biochemist Kikunae Ikeda. who was trying to isolate and duplicate the savory taste of kombu, an edible seaweed used as a base for many Japanese soups. MSG as a flavor enhancer balances, blends, and rounds

the perception of other tastes. The U.S. Food and Drug Administration has given MSG its generally recognized as safe (GRAS) designation. A popular belief is that large doses of MSG can cause headaches and other feelings of discomfort, known as "Chinese restaurant syndrome," but double-blind tests fail to

find evidence of such a reaction. The European Union classifies it as a food Pla additive permitted in certain foods and w subject to quantitative limits. MSG has Tot the HS code 29224220 and the F number Ra E621. Pure MSG is reported not to have a Bre pleasant taste until it is combined with a

The basic sensory savory aroma. function of MSG is attributed to its ability enhance to savory taste-active concentration. The optimum soup, the pleasure score rapidly falls with MSG per 100 mL. The sodium content (in mass percent) of MSG, 12%, is about one-third of that in sodium chloride (39%) due to the greater mass of the glutamate counterion. Although other salts of glutamate have been used in low-salt soups, they are less palatable than MSG. COST ESTIMATION

| Plant Capacity | 20,000 MT/Annum |
|------------------------|-----------------|
| and (10,000 sq.mt) | Rs. 4.40 Cr |
| Plant & Machinery | Rs. 6.50 Cr |
| V.C. for 1 Month | Rs. 14.15 Cr |
| Total Capital Investme | nt Rs.25.39 Cr |
| Rate of Return | 19% 57% |
| Break Even Point | 57% |
| ****** | ***** |

ACTIVATED ALUMINA BALLS

[CODE NO.3220]

Activated alumina balls are highly capable of adsorbing moisture and water vapors from the applications where air purification is must to obtain the clean product. These balls are produced by heating the aluminum oxide to the high temperature. These balls are odorless, non-toxic insoluble in water and tasteless that makes this desiccant an ideal choice for several applications used in petrochemical and acid industry. They are helpful in drying of cracked gas, ethylene propylene, hydrogen and others. They have the ability to adsorb polluted materials as well such as hydroger sulphide, sulphur oxide, hydrogen fluoride They are available in different types of sizes which can be used based on the requirements of the particular application and the moisture capacity. Activated alumina balls are perfect desiccant for variety of applications where high moisture adsorption is required. They act as a powerful air drying desiccants which are commonly used for air drying separation and purification of number of industrial applications. The industries include chemical, petrochemical, air and gas, fertilizer etc. These balls have the tendency of never to shrink, swell or become soften when they adsorbed the water. They are work efficiently in preserving the products from damaging effects of humidity, mold or constructional flaws of leakage etc.

COST ESTIMATION Plant Capacity 30 MT/Day Land (5000 sq mt) De 100 C

| nu (5000 5q.m.) | 1.3. 4.33 01 |
|------------------------|--------------|
| ant & Machinery | Rs. 7.39 Cr |
| .C. for 2 Months | Rs. 5.45 Cr |
| tal Capital Investment | Rs.18.70 Cr |
| ate of Return | 32% |
| eak Even Point | 69% |
| | |

Mango like Mango Powder, Mango Juice, Mango Pickles, Mango Pappad, Mango Processing and Canning, Mango Fruit Drink, Mango Kernel Seed, Dehydration of Mango, Mango Pulp, Pectin from Mango peel

Dehydration of raw mango Fruit drinks (rasna type) Fruit juice (mango, guava, banana, grape, orange, apple) & pulp, jams, jellies, squashes, chutney, sauces, ketchup, coconut water etc. Fruit juice, pickles processing & canning

Fruit pulp & tomato paste (mango pulp, tomato paste & others) Mango juice Mango juice bottling plant Mango pappad (aam pappad) Mango powder Mango powder ripe Mango processing & canning (mango pulp) Mango processing (mango pulp, juice & slicies) Mango pulp Mango pulp (mango pulp processing & canning) Mango pulp extraction unit Mango pulp processing & canning Mango pulp processing & canning Mango pulps & slices

Poultry and poultry farming, Chicken, Hatchery, Meat, Cattle, Pork, Eggs, Fish, Broiler, Piggery, chicks and allied

Broiler chicken Cattle & poultry feed Cattle and poultry feed Cattle breeding Cattle breeding & dairy farm to produce milk Cattle feed Cattle feed cap:20 ton per day Cattle feed from tapioca Cattle feed pellets plant for cow & buffaloe for boosting milk and growth Cattle feed pellets plant for cow & buffaloe for boosting milk and growth Chicken farming (hatchery) Chicken meat processing and export Chicken meat processing and export Chicken processing plant Chicken processing unit semi automatic cap:5000 chicken per hr.and poultry farm 2,60,000 chicken per cvcle Chicken processing with slaughter

house Chicken processing with slaughter house Chicken sausages and hamburger Chicken soups Chicken/mutton processing Chicken/sheep meat processing Egg powder (dried) 100% eou Egg tray Egg tray from pulp Fish canning & pouching Fish canning in tin & pouches Fish dehydration (drying of fish) Fish farming Fish farming (prawn & other marine products) Fish mea Fish net Fish oil soap Fish processing Fish processing (beast freezing processes) Fish processing unit

Hatchery unit Measuring cup for dogs foods Meat processing (buffallow) Meat processing (chicken mutton) Piggery farm Piggery meat process Piggery/meat/chicken processing Pork processing Pork processing and farming Pork processing and farming (modern pork processing and farming with backward linkage (eou) Poultry & broiler farming Poultry & fish farming (integrated unit) Poultry and hatchery farming Poultry and hatchery farming Poultry farming Poultry farming Poultry feed Poultry feed Poultry layer and broiler farming Poultry laver and broiler farming Poultry processing plant

Wheat like Bakery Unit, Automatic Biscuit Making Plant, Automatic Bread Making Plant, Whole Wheat Porridge (daliya), Wheat Husk Paper, Roller Flour Mill, Wheat Bran, Suzi, Atta, Maida, Besan

Atta,maida,suji and wheat bran Bakery and biscuits equipments fabrication Bakery gel (translucent semi solid paste) Bakery industry Bakery unit (pastries, bread, buns and cake, etc) Bakery unit (pastries, bread, buns,cake, toffee etc.) Bakery, namkeen and confectioneries Besan plant Biscuit industry Bread Bread & biscuit plant Bread and biscuits Bread and biscuit plant (bakery industry) Bread boards Bread plant Bread rusks Flour mill (att,maida, suji, brans) Cap: 120 MT/Day Mini flour mill (atta,maida, suji) Roller flour mill Roller flour mill (300 tpd) Seed processing unit (wheat & rice) Wheat flour mill (Cap: 100 tpd) (atta,maida,suji, and bran) White bread making plant (15,000 loaves per day) Whole wheat porridge (dalia)

Cereal Processing Projects

Maize & its by products Rice polishing & packaging in pouch Atta,maida,suji and wheat bran Maize flour & by product manufacturing Rice rubber roller shells & Rice mill parts Besan plant plant Cereal food (roasted dalia) Rice sorting and grading plant Maize oil Chana Dall and Besan Plant Soya nuggets Maize processing for glucose Sova oil and cattle feed from sovabean Corn flakes Maize starch, liquid glucose, dextrose Corn/maize oil Sovabean barivan (automatic plant) (maize and its allied products) Dall mill/pulse mill Sovabean products Maize starch, liquid glucose, dextrose Starch & allied products from broken rice Flour mill Rice bran oil (rbo) Flour mill & mustard oil Starch & allied products from maize

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◆PROCESS OF MANUFACTURE : Inventory Controls & Tests, Comparative Study of Process for Manufacturing the Product, Formulations, Process Flow Sheet Diagram, Process Detail in Stages from Raw Materials to Finished Products

◆ RAW MATERIALS : Raw Material Specifications, Market Codes & Raw Material Prices, Sources of Procurement of Raw Materials [Imported/Indigenous]

Construction Construction Construction

For assessing Market Potential, Corporate Diversifications, Planning, Investment Decision Making and to start your own setup, Entrepreneurs and Industrialists are most welcome to contact EIRI. EIRI Technocrats and Engineers have just prepared

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| ECONOMIC FGASIbility Reports? STEEL FABRICATION STEEL FABRICATION STEEL FOLLARG MILL (REINFORCEMENT BAR) FARENCREEDER FARENCREEDER |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PNEUMATIC DAMPER, FLAP * ALUMINIUM COLD REFRACTORY BRICK * WALNUT & PINUS(CHILGOZA) VALVES, AIR SLIDES ROLLING MILL FOR PLANT OIL, SHELL POWDER REQUIRED IN CEMENT SHEETS & CIRCLES * CATHETERS PROCESSING PLANT PLANTS AND THERMAL * ALUMINIUM ROLLING MANUFACTURING * COUNTRY LIQUOR BOTTLING POWER PLANT MILL FOR MANUFACTURING * SURGICAL RUBBER PLANT (1,00,000 BOTTLES/ |
| * ALUMINIUM EXTRUSION ALUMINIUM CIRCLES DISPOSABLE GOODS DAY) |

| PLASTIC WASTE(T-SHIRT/POLO GOLFER/ WOVEN SHIRTING & SUITING FOR UNIFORMS/SWEATERS)FIBRE BOARD AND CERAMIC FIBRE ROPE* NAMKEEN INDUSTRY (BHUJIA, CHANACHUR ETC.)* BOTTLING PLANT * BOTTLING PLANT (COUNTRY LIQUOR) 10,000 LTRS./DAY)(T-SHIRT/POLO GOLFER/ WOVEN SHIRTING & SUITING FOR UNIFORMS/SWEATERS)FIBRE BOARD AND CERAMIC FIBRE ROPE* NAMKEEN INDUSTRY (BHUJIA, CHANACHUR ETC.)* BOTTLING PLANT LIQUOR) 10,000 LTRS./DAY)* DIO-DIESEL EXTRACTION FROM JATROPHA, SOYABEAN, SUNFLOWER, TOBACCO LESS GUTKHA AND ZARDA* BIO-DIESEL EXTRACTION FOR JATROPHA, SOYABEAN, SUNFLOWER, CULTIVATION OF JATROPHA CULTIVATION OF JATROPHA * FAST FOOD RESTAURANT CONVEYOR BELT * UPVC DOORS & WINDOWS FABRICATING PLANT (FixingSOYABEAN, ALGE & SOLVENT EXTRACTIONFIBRE BOARD AND CERAMIC FIBRE ROPE* NAMKEEN INDUSTRY (BHUJIA, CHANACHUR ETC.) * OLYOLUSED FOR POLYURETHANES* TOSTANDA * TOBACCO LESS GUTKHA AND ZARDA * RUBBER & FLAT CONVEYOR BELT * UPVC DOORS & WINDOWS FABRICATING PLANT (Fixing* FAST FOOD RESTAURANT * GUAR SPLIT POWDER AND OTHER BY PRODUCTS* DIESEL EXTRACTION * NATURAL SUGAR WAX * NATURAL SUGAR WAX * MATGARINE BUTTERFROM * GUITS AND VEGETABLES* INSTANT OFFEE * ANNATTO SEED COLOUR * SOLVENT EXTRACTION | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|---------------------------|---------------------------|--------------------------|
| BODE AND SUTLI MARNING PLANT BOTLING FLANT (COUNTRY NATURACTURING BOTLING FLANT (COUNTRY NATURACTURING BOTLING FLANT (COUNTRY NATURACTURING BOTLING FLANT (COUNTRY NATURACTURING LIV FLUD (IFS OR BIS NATURACTURING LIV FLUD (IFS OR BIS TECHNOLOGC) LESS GUTXHA ND 2RADA RUDAL CALLED (IFS OR BIS NOT CHAN ATROPHA TO BOOLCOLLESS GUTXHA ND 2RADA RUDAL CALLED (IFS OR BIS TECHNOLOGC) LESS GUTXHA ND 2RADA RUDAL CALLED (IFS OR BIS TEARNING SIGN BELT CONNEYCOR BELT CONNEYCOR BELT CULTIVATION OF FATCE AT NATURAL SUGAK WAX RUDAL DE CALLED (IFS OR BIS SOLATIFIC ENTRACES) RUDAL DE CALLED (IFS OR BIS SO | * PLASTIC GRANULES FROM | | FIBRE BLANKET, CERAMIC | * POLYALUMINIUM CHLORIDE |
| PLANT FOR UNIFORMS/SWEATERS) > COLD SUPPLY CHAIN > FOLYDELED FOR LIDUOR) 10.000 LTRS/DAY BIO-DIESEL EXTRACTION > FOLYDELED FOR TONIN PAN MASALA BIO-DIESEL EXTRACTION > FOLYDELED FOR TONIN PAN MASALA SOVABEAN, SUNFLOWER, > FOLYDELTWICH PLANT > FOLYDELED FOR TONIN PAN MASALA FOR UNIFCOMES > FOR UNIFCOMES > FOLYDELED FOR TONIN PAN MASALA FAST FOOD RESTAURANT > FOR UNIFCOMES > FOR TOTTLES (CAMBER) > FOR UNIFCOMES RUBBER & FLAT FRATHART FOR UNIFCOMES > FOR UNIFCOMES > FOR TRACTOR TRANSMISSION BELT CUMR SPLIT POWDER AND > FORMALDER/FOR AND > FORMALDER/FOR AND MIGRO NO POROFER FORMALDER/FOR AND > FORMALDER/FOR AND > FORMALDER/FOR AND MIGRO NO POROFER PLANT (COTTON AED > FORMALDER/FOR AND > FORMALT AND TORONO POROFER - CULTIVATION OF RICE A > FORMALT AND > FORMALT AND TOROBUS AND PROCESSING - CULRIVATION OF RICE A > FOR PROLOCESSING > FOR PROLOCESSING MIGRO INRIGUEL RE PROCESSING OULSTATREFICLUMORE > FOR PROLOCESSING > FOL | PLASTIC WASTE | (T-SHIRT/POLO GOLFER/ | FIBRE BOARD AND CERAMIC | * NAMKEEN INDUSTRY |
| DTILING FLANT (COUNTRY LIULUD) (FRS OR BFS) ILULUD) (FRS OR BFS) ILULUS (FRS OR BFS) ILULE (FRS OR BFS) ILULUS (FRS OR BFS) ILULUS (FRS OR BFS) ILULUS (FRS OR BFS) ILUE (| * ROPE AND SUTLI MAKING | WOVEN SHIRTING & SUITING | FIBRE ROPE | (BHUJIA, CHANACHUR ETC.) |
| BOTTLING FLANT (COUNTRY LIJUOR) (1000 (TRS).CAW) LAUITUNG (FLANT) LULIDIG (FLS OR BES) LAUITUNG (FLS OR BES) LAUITUNG (FLS OR BES) TOKING PAN MASALA, RICE BRAN, ALGE & CONZECTA TOKING PAN MASALA, RICE BRAN, ALGE & CLITIVATION OF ARCE, AND CANNUM TOKING PAN MASALA, RICE BRAN, ALGE & CLITIVATION OF ARCE, AND CANNUM COLTIVATION OF ARCE, AND CANNUM, AND CANNUM, | PLANT | FOR UNIFORMS/SWEATERS) | * COLD SUPPLY CHAIN | * POLYOL USED FOR |
| L'UCUOR; 10.0501/TRS.70AY) L'UCUDIQ; 10.0501/TRS.70AY L'UCUDIQ; 10.0501/TRS.70AY) L'UCUDIQ; 10.0501/TRS.70AY L'UCUDIQ; 10.0501/TRS.70AY) L'UCUDIQ; 10.0501/TRS.70AY L'UCUDIQ; 10.0501/TRS.70A L'UCUDIQ; 10.05 | | MANUFACTURING | * LAMI TUBE MANUFACTURING | |
| I: V. ELUID/FES OR BES FROM JATROPHA. (PLASTIC VIALS) PROPYLER OXIDE TECHNOLOGY SOYABEAN, SUNFLOWER, (PLASTIC VIALS) DIETHYL PHTHALATE TOXINPAN MASALA, CULTIVICTION OF JATROPHA. (PLASTIC VIALS) DIETHYL PHTHALATE TRANSMISSION ELT CULTIVICTION OF JATROPHA. (PLANT COTACH STRACH STACK) UREA PARAMINE (PLANT COTACH STRACH STACK) VIDVE DOORS & WINDOWS CULTIVICTION OF JATROPHA. (PLANT COTACH STRACH STACK) (PLANT COTACH STRACH STACK) (PLANT COTACH STRACH STACK) VIDVE DOORS & WINDOWS SOLUENT EXTRACTION SOLUENT EXTRACTION (PLASTIC VIALS) (PLANT COTACH STRACH STACK) VIDVE DOORS RELT (PLANT COTTON SEED) | | | * EYE DROP 3 PIECES | |
| TECKINOLÓCY SOYABEAN, SUNFLOWER, TOXIN PAN MASALA, TOBACCO LESS GUTKHA AND ZARDA SOYABEAN, SUNFLOWER, TRCE BRAN, ALGE & CULTIVATION OF JATROPHA *PET BOTTLES (CAMBER/ LEAR IN COLUNG) CAP. SOMAL SOMAL UREA FORMALDEH/DE AND MELAMINE UREA FORMALDEH/DE AND MELAMINE RUBBER & FLAT FAST FOOR DESTAURANT CHAIN WITH CENTRALISED COLUTIVATION OF JATROPHA *DETAMENTATION BERTARDAMISSION BELT *ORTAR SPLIT FOWDER AND OTHER TEXTRATION PARATIC/CTTON SEED IN PRAVE TRADINGSION BELT NISTANT COFFEE ANNALDEHYDE MOULDING PRODUCTION *URDER & FLAT FRASULLA MANUPACTURING AND CANNING *RASULLA MANUPACTURING AND CANNING FREEZE DEWING METHOD) PRODUCTION ORGANIC DARY FARMING AND CANNING STRCH PRODUCTION PRODUCTION AND CANNING STRCH BIOLOISEL CORON PRODUCTION AND CANNING STRCH MUSTARD OLI PROCESSING MUSTARD OLI PROCESSING FUANT EXPELIER PROCESS SING PLANT (EXPELIER PROCESS SING PLANT FOR ELECTRING STUDERT INTAKE CORVER YERF (MATO) *DETAMENT SING PLANT (EXPELIER PROCESS SING SING PLANT SING SING PLANT SING SING PLANT SING SING PLANT SING SING PLANT SING SING PLANT SING SING PLANT SING SING SING PLANT SING SING PLANT SING SING PLANT SING SING PLANT SING SING PLANT SING SING PLANT SING SING PLANT SING SING SING PLANT SING SING PLANT SING SING PLANT SING SING SING PLANT SING SING PLANT SING SING SING PLANT SING SING SING SING SING SING SING SING | | | | |
| TOXINPAN MAŠALA, NDZARDA TOKAKO LESS GUTKHA AND ZARDA TRANSMISSION BELT ULITVATION OF JATROPHA CHAIN WITH CENTRALLISE ULITVATION OF JATROPHA SULVENT EXTRACTION UPAC PORTAL DELATION CANNON UNA SULVENT EXTRACTION UPAC PORTAL DELATION CONVEYOR BELT UPAC PORTAL SULVENT EXTRACTION UPAC SULVENT EXTRACTION < | | | | |
| TOBACCOLESS GUTHAA ND ZARDA CULTIVATION OF JATROPHA * RATEGOR DESTAURANT CHAIN WITH CENTRALISED 15ML.comL 100ML 13ML, 20ML & 500ML MELANINE TRANSMISSION BELT CONVEYOR BELT * GUAR SPLIT POWDER AND THER BY PRODUCTS * GUAR SPLIT POWDER AND * SULVENT EXTRACTION * SULVENT EXTRACTION * SULVENT EXTRACTION * SULVENT EXTRACTION * ADD CANING * CULTIVATION OF RCE & * SULVENT EXTRACTION * ADD CANING * CULTIVATION OF RCE & * SULVENT EXTRACTION * ADD CANING * CULTIVATION OF RCE & * MUSTARD OL PROFECTS * MUSTARD SULVENT EXTRACTION * FULX * ADD CANING * CULTIVATION OF RCE & * SULVENT EXTRACTION * REAL COMPECTS * FORMALDEHYDE MOULDING * CREEN HOUSE FOR CROP * PROFECTS * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUCS AND TEACH * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUCS AND TEACH * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUCS AND TEACH * MUSTARD OL PROFECTS * CANING & PRESENTION * CONS STREPS NUSTO * CURTIVATION OF REE * STREPSCORE * CURTIVATION OF REE * STREPSCORE * MUCS AND TEACH * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUSTARD OL PROFECTS * MUCS AND STARD * STREPSCORE * STREPSCORE | | | | |
| AND_ZARDA *FAST FOOD RESTAURANT 200ML & 500ML *FORMANNESION BELT TRANSMISSION BELT CHAIN WITH CENTRALLISED *BENZYLALKONIUM *INSTAND CONCENTRAL * UPVC DOORS & WINDOWS *GARE SPLIT POWDER AND *MATURAL SQRAWXX *MANTATO SEED COLOUR * UPVC DOORS & WINDOWS *RASULLA MANUFACTURING *MATURAL SQRAWXX *MANTATO SEED COLOUR * RUBER & FLAT CONVEYOR BELT *SOLVENT EXTRACTION *RASULA MANUFACTURING *RASULA MANUFACTURING * RUBER & FLAT *RASULA MANUFACTURING *GREEN HOUSE FOR CROP PRUT SAND VEGSTABLES PMONDETON PROCESSING *MAZE & BY PRODUCTS *GREEN HOUSE FOR CROP PRODUCTION AND * MUSTARO DUCEGE WITH *MAZE & BY PRODUCTS *GRAMINE ANDUFACTURING *MATURAL SCRAWN * MUSTARO DUCEGE WITH SCRAWN *MORO IRRIGATION *GRAMINE ANDUFACTURING *MATURAL SCRAWN * MORO IRRIGATION *MATURAL SCRAWN *ONAMINE ANDUFACTURING *MATURAL SCRAWN * MORO IRRIGATION *MATURAL SCRAWN *ONAMINE ANDUFACTURING *MATURAL SCRAWN * MARO INTERS CAMAUTICS *MATURAL SCRAWN *ONAMINE ANDUFACTURING *MATURAL SCRAWN * MORO IR | | | | |
| FUBGER'S FLAT TRANSMISSION BELT CHAPT CONVEYOR BLAT CHAPT CONVEYOR CONVEYOR CHAPT CONVEYOR CONVEYOR AND CONVEYORATE SCHLOUD CHAPT CONVEYOR CONVEYOR CONVEYORATE SCHLOUD CHAPT CONVEYOR CONVEYORATE SCHLOUD CHAPT CONVEYOR CONVEYORATE SCHLOUD CONVEYORATE SCHLOUD CHAPT CONVEYORATE SCHLOUD CONVEYORATE | | | | |
| TFAANSMISSION BELT CONVEYOR BELT KITCHEN CHLORIDE (BKC) SUVENT EXTRACTION *NATURA SUGAR WAX NARGARINE BUTTERFROM *NATURA SUGAR WAX NARGARINE BUTTERFROM * UPVC DOORS & WINDOWS FABRICATING PLANT (FXIPT) SOLVENT EXTRACTION *NATURA SUGAR WAX NARGARINE BUTTERFROM *RUITS AND VEGETABLES NARGARINE BUTTERFROM * RUBBER & FLAT *NATURA SUGAR WAX NAROF CONVEYOR BELT *RASGULA MANUFACTURING AND CANING PROCESSING MECHANISED DEVELOPMAT *ORGANIC DARY FARMING *BIO DISECL FROM ALGAE * MUSTARO LIFEROCESSING PRODUCT MANUFACTURING PLANT (EXPELLER PROCESSING MACRO RIRGIGATION PRODUCT MANUFACTURING PLANT (EXPELLER PROCESSING MACRO RIRGIGATION PRODUCT MANUFACTURING PRODUCT MANUFACTURING PLANT (EXPELLER PROCESSING MACRO RIRGIGATION PRODUCT MANUFACTURING PLANT (EXPELLER PROCESSING MACRO RIRGIGATION PRODUCT MANUFACTURING PLANT *ORGANICANY FARMING CLUCSE PROVIDER CONSING SUBDIFIC STARCH ESPLUIDON STUDER SUBMISSING OLL FROCESSING MACRO RIRGIGATION PRODUCT MANUFACTURING PLANT *ORGANICANY FARMING CLUCSE PROVIDER CONSING SUBDIFIC STARCH CRADANIC SUBMISSING OLL FROCESSING MALE POWDER CORN SUBMISSING OLL FROCESSING MALE PROVIDER CORN STUDERT INTAKE *ORGANICANY FARMING CANING A PROSESSING SUBMISSING PLANT | | | | |
| CONVEYOR SELT • GURA SPLIT POWDER AND OTHER BY PRODUCTS • NATURAL SUGAR WAX • ANNTARTO SEED COLOUR FABRICATING PLANT (Fixing and Installation of Door and Windows of UP/C profiles) • SOLUENT EXTRACTION PLANT (COTTON SEED) • MARGARNE BUTTERROM VEGETABLE OIL • REVERTACTION PRODUCTION RUBBER & FLAT • NO CANNING • CULTIVATION OF RICE & WHEAT COMMERCIAL & VEGETABLE OLD REVELTION ON CONSTRATION OF RICE & WHEAT COMMERCIAL & MOCAMBERCIAL SEED EVELOPMIN • RAUSE AND CANNING • BIO-DISSEL FROM ALGAS * MUSTARD OLL PROCESSING PLANT (FOR DATA ADD CANNING • MOCHAMERCIAL & WHEAT COMMERCIAL & WHEAT COMMERCIAL & MOCIFAL PROPOUCTION SEED) • ORCANIC DAIRY FARMING • AND CANNING & PRESERVATION OF VEGETABLES * MUSTARD OLL PROCESSING PLANT • MOCIFAL PROVERSING STARD OLL PROCESSING PLANT • MOCIFAL PROVERSING STARD OLL PROCESSING PLANT • MORANDE ADD SOLUSARTICLES • MARLESSING STARD OLL PROVERSING STUDESTAL FACILITY • MORANDE ADD SOLUSARTICLES • ORCANIC DUR PET BOTTLES • MAREAL SEED STRUESSING STUDESTAL FACILITY • ORCANIC DUR PET BOTTLES • ORCANIC DUR PET PET PET PET PET PET PET PET BOTTLES • OR | | | | |
| - UPYC DOORS & WINDOWS - OTHER BY PRODUCTS - MARGARINE BUTTERFROM - STRACTION - SOLVENT EXTRACTION - RUTSAND VOEGTABLES - RASGULA MANUFACTURINA - AND CANING - AND CANING - AND CANING - CONVEYOR BELT - CULTIVATION OF RICE & - MICAL GLEGE WITH - MICHANDY EXTRACTION - CULTIVATION OF RICE & - MICAL GLEGE WITH - MICHANDY ENT CALL - MICAL GREATION - MICAL GREATION | | | | |
| FARSICATING PLANT (FXING) and Installation of Door and Modews of uPVC profiles) • SOUVENT EXTRACTION PLANT (COTTON SEED) • GREEN HOUSE FOR CROP PRODUCTION • FREEZE DRYING PRODUCTION RUBBER & FLAT • CULTIVATION OF RICE & WHEAT COMMERCIAL & PLANT (EXPLATE) • ORGANIC DAIRY FARMING • RECEIVENTH • CULTIVATION OF RICE & WHEAT COMMERCIAL & BIO-DISSEL FROM ALGAE • ORGANIC DAIRY FARMING • RECEIVENTH • MORE OF A COMMERCIAL & BIO-DISSEL FROM ALGAE • AUXE SEPTODUCTION AND • ORGANIC DAIRY FARMING • RECEIVENTH • TO BE SOFTIAL FACILITY • MICRO IRRIGATION PLANT (EXPLANE) • AUXE AND • MORITIVENTH • MORE OF A COMMERCIAL & BIO-DISSEL FROM ALGAE • AUXE AND • AND PLANT • MORE OF A COMMERCIAL & BIO-DISSEL FROM ALGAE • AUXE AND • AND PLANT • NORMING A PRESERVATION • OF VEGTABLES • MORO+TYPARTEGILLOOSE • STRUESCORN SYRUP • SOLIDSINHER AUCTOSE • DEXTRINE PROWDER/CORN • HOPE BOTTLES • CORR SYREP MAITO • DEXTRINE PROWDER/CORN • HOPE BOTTLES • CORS • CORN SYREP MAITO • DEXTRINE PROWDER/CORN • HOPE BOTTLES • CORR SYREP CORN OF CORN • PORTACTOR CORN SYREP MAITO • DEXTRINE PROWDER/CORN • HOPE BOTTLES • CORR SYREP CORN • DEXTRINE ON CORN • DEXTRINE ON CORN • CORR AND CRUE PROVDER/CORN • CORR | CONVEYOR BELT | | | |
| and insalialistion of Door and Windows of VPC profiles) PRASGULA MANUFACTURING AND CANINIG GREEN HOUSE FOR CROP PRODUCTION DRVING BY (EREEZE DRVINC METHOD) TRANSMISSION BELT CONVEYOR DELT CONVEYOR DELT CONVEYOR CON | * UPVC DOORS & WINDOWS | | | |
| Windows of uPVC profiles) *RASGULLA MANUPACTURING AND CANINIG *PRODUCTION *BIFORD *RUBBER & FLAT *AND CANINIG *ORGANIC DAIRY FARMING *BIO GAS PRODUCTION AND EXWASTE *MUSTARD OIL PROCESSING *WEAT COMMERCIAL & *UFBAT COMMERCIAL & *UFBAT COLLEGE WITH 750 BEDS HOPPTIAL FACILTY *MCROIRRIGATION *WEAT COMMERCIAL & *UFBAT COLLEGE WITH 750 BEDS HOPPTIAL FACILTY *MCROIRRIGATION *MICE AND FACTURING PRODUCT MANUPACTURING PRODUCT MANUPACTURING PRODUCT MANUPACTURING PRODUCT MANUPACTURING PLANT *MCFANDESTARCH *DIO DIF CALVANUPACTURING PRODUCT MANUPACTURING PRODUCT MANUPACTURING PRODUCT MANUPACTURING PRODUCT MANUPACTURING PRODUCT MANUPACTURING PRODUCT MANUPACTURING PLANT *MCFANDESTARCH *DIO DIF CALVANUPACTURING PRODUCT MANUPACTURING PRODUCT PRODUCTS PROTATE PRODUCTS *MCFANDUPACTURING PRODUCT PRODUCTS PRODUCT PRODUCTS *MCFANDUPACTURING PRODUCT PRODUCTS *MCFANDUPACTURING PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT *FROM TANUPACTURING PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT PROD | FABRICATING PLANT (Fixing | * SOLVENT EXTRACTION | | * FRUITS AND VEGETABLES |
| RUBER & FLAT STAD CANINING CAUSTRO BELT CONVEYOR CONVEYOR BELT CONVEYOR CONVEYOR BELT CONVEYOR BELT CONVEYOR BELT CONVEYOR BELT CONVEYOR BELT CONVEYOR CONVEYOR CONVEYOR CONVEYOR CONVEYOR CONVEYOR | and Installation of Door and | PLANT (COTTON SEED) | * GREEN HOUSE FOR CROP | DRYING BY (FREEZE DRYING |
| * RUBBER & FLAT AND CANINING • ORGANIC DAIRY FARMING Bio GAS PRODUCTION AND BOTTLING PLANT * CURTINGTION OF RICE * • ORGANIC DAIRY FARMING * BIO GAS PRODUCTION AND BOTTLING PLANT * MUSTARD OLL PROCESSION * MICHAINSED DEVELOPMNT * EWASTRE * BIO GAS PRODUCTS BIO GAS PRODUCTS MEDICAL COLLEGE WITH * MEDICAL COLLEGE WITH * MODIFIED STARCHESLIQUED * RORGANEC DAIRY FARMING * BIO GAS PRODUCTS AND ALLES FRUIT JULES AND FARMING AND ALLES FRUIT JULES * CANING ADD * MEDICAL COLLEGE WITH * MODIFIED STARCHESLIQUED * RORGANEC DAIRY FARMING GUIDSENEEXTROSE * CORGANEC DAIRY FARMING * ORGANIC DAIRY FARMING * CANING ADD * MORDIFIED STARCHESLIQUED * PATT * MODIFIED STARCHESLIQUED GUIDSENT THAN DEVENTION OF RICE * * STRUESCORN SYRBY MAITO * VITAMIN WATER * ORGANIC DAIRY FARMING GUIDSENT THAN DEVENTION OF RICE * * ORGANIC DAIRY FARMING * CANING ADD * PET STREECT TO * ORGANIC DAIRY FARMING * CANING ADD * PET STREECT TO * ORGANIC DAIRY FARMING * CANING ADD * CANING ADD * POT TO STARCH CANDANCE * CANING ADD * CANING ADD * CANING ADD * * ORGANIC DAIRY FARMING * CANING ADD * CANING ADD * * ORGANIC DAIRY FARMING * CANING ADD * * ORGANIC DAIRY FARMING * CANING ADD * * CANING AD | Windows of uPVC profiles) | * RASGULLA MANUFACTURING | PRODUCTION | METHOD) |
| TRANSMISSION BELT CONVEYOR BELT * CULTIVATION OF RICE & WHEAT COMMERCIAL & * WAADDIUM PENT OXIDE STARCH STARO DULPROCESSING * BOTTLING PLANT * MUSTARO DUL PROCESSING * MEDICAL COLLEGE WITH 750 BEDS HOSPITAL FACILLES, FRUITU JUCE * MONOPRATEGUICOSE * MAZE & BY PRODUCTS * JAM, JELLIES, FRUIT JUICE GRAPHITE MINING AND ALLES, FRUIT JUICE GRAPHITE MINING AND ALLES, FRUIT JUICE * MAD ALLED PRODUCTS * MAZE & MATERNIT VURSING HOME * DET PROPERTING AND PLANT * MORON POCCESSING PLANT * MORON PORTEGUICOSE SVRUPS/CORN SYRUP * ORGANIC DAIRY FARMING NON PET POWDERT/CUCOSE SVRUPS/CORN SYRUP * ORGANIC DAIRY FARMING AND PODUCING WHOLE SOLIDS/HIGH MALTOSE * HOF DIP GALVANZING SOLIDS/HIGH MALTOSE * HOF DIP GALVANZING * HOF DIP CONCERSING POWDER/CORN * HOF DIP CONCERSING POWDER/CORN * HOF DIP CONCERSING POWDER/CORN * HOF COLLEGE (100 STUDENT INTAKE COP TERLO CKING ET * POTATO STARCH CARDANOL * POTATO STARCH * SULPARK NUMT STARCHES / MODIFIED * POTATO STARCH * SULPARK NUMT * STARCHES / MODIFIED * POTATO STARCH * SULPARK * MALTO DURAL COLLEGE (100 * POTATO STARCH * SULPARK NUMT * STARCHES / MODIFIED * POTATO STARCH * SULPARK NUMT * STARCHES / MODIFIED * STARCH * SULPARK NUMT * STARCHES / M | * RUBBER & FLAT | AND CANNING | * ORGANIC DAIRY FARMING | * BIO GAS PRODUCTION AND |
| CONEYOR BELT WHEAT COMMERCIAL & MUSTARD OL PROCESSING * BIO-DIESEL FROM ALGAE * JAM, JELLES, FRUIT JUICE MUSTARD OL PROCESSING MAZE & BY PRODUCTS RAPHITE MINING AND BROUCL OLLEGE WITH * AMAJELIED PRODUCTS MEDICAL COLLEGE WITH PROCESSING-STARCHES/LIQUID GRAPHITE MINING AND BROUCT MANUFACTURING PRODUCT MANUFACTURING BLUED SCHORT SCHORT * CARPHITE MINING AND BROUCT MANUFACTURING GLUCOSESING-STARCHES/LIQUID * CARPHITE MINING AND BROUCT MANUFACTURING GLUCOSESING-STARCHES/LIQUID * CARPHITE MINING AND BROUCT MANUFACTURING GLUCOSESING-STARCHES/LIQUID * CARPHITE MINING AND BROUCT MANUFACTURING FOR TURKER * CAUSTIC SCHORT SCHORT AND PRODUCING WHOLE CORN SYRDS/ MAITO DEXTRINE POWDER/CORN POWDER (ARLEL TYPE) * CAUSTIC SCHORT SCHORT AND PRODUCING WHOLE CORN SYRDS/ MAITO DEXTRINE POWDER/CORN POWDER (ARLEL TYPE) * CAUSTIC SCHORT SCHORT SCHORT SCHORT SC | | * CULTIVATION OF RICE & | * E-WASTE | |
| MUSTARD OIL PROCESSING MECHANISED DEVELOPMENT VANADIUM PENT OXIDE AND ALLIED PRODUCTS MEDICAL COLLEGE WITH TSO BEDS HOSPITAL FACILITY MODIFIED STARCHESSING MAUEATORY NURVING HOME SOLDSHITAL FACILITY MODIFIED STARCHESING MONOHYDRATE/GLUCOSE SYRUPSICON SYRUP SOLDSHIGH MALTOSE SYRUPSICON SYRUP MOSTARD OIL PROCESSING CORR SYRUPSICON SYRUP SOLDSHIGH MALTOSE SYRUPSICON STACHESY SYRUPSICON | | | * BIO-DIESEL FROM ALGAE | |
| PLANT (EXPELLER PROCESS) MAZE & BY PRODUCTS PRODUCTNURS GRAPHITE MINING AND PROESSING-STARCHESLIQUD MAZE & BY PRODUCTS PRODUCTNURS MAZE & BY PRODUCTS PRODUCTNURS GRAPHITE MINING AND PRODUCTNURS MAZE & BY PRODUCTS PRODUCTNURS MAZE & BY PRODUCTS PRODUCTNURS GRAPHITE MINING AND PRODUCTNURS MAZE & BY PRODUCTS PRODUCTNURS GRAPHITE MINING AND PRODUCTNURS Carpon PRODUCTNURS PROTTS PRODUCTNURS Carpon PRODUCTNURS PROTTS PRODUCTNURS PROTTS PRODUCTNURS PROTTS PRODUCTNURS PROTTS PRODUCTNURS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS PROTTS <td></td> <td></td> <td></td> <td></td> | | | | |
| MEDICAL COLLEGE WITH MORPHAL FACILITY MORPHAL FACILITY MORPHAL MORPHA | | | | |
| 750 BEDS HOSPITAL FACILITY MICRO RINGATION MODIFIED STARCHES/LIQUID VITAMIN WATER OF VEGETABLES MICRO RINGATION GLUCOSE/DEXTROSE FP TREFORM CUM PET BOTTLES CRUCNUM STURMERIC OIL PET RECORMIC CUM PET BOTTLES CURCNUM STURMERIC OIL PET RECORMING MUSTARD OIL PROCESSING PLANT (EXFELLER PROCESS) DEXTRINE POWDER/CORN GLUTEN MEAL (80%) MAIZE OF VEGETABLES CURCNUM STURMERIC OIL POWDER (ARLITYPE) DEXTRINE POWDER/CORN SLAB, KERV STONE, PAVE DULSOBITOL CANSTIC SODA FROM PAN MASALA & GUTKHA SLAB, KERV STONE, PAVE OLLSOBITOL *ARTIFICAL MARBLE CANSTIC SODA FROM PAN MASALA & GUTKHA SUBJENT TORELLOCKING ETC. *ARTIFICAL MARBLE MOSQUITO REPELLANT *LEATHER SHOEDS PAN MASALA & GUTKHA MEDICAL COLLEGE (100) *OTTO STARCH CARDANOL *OTTO STARCH CARDANOL *OTTO STARCH CARDANOL *OTTO STARCH CARDANOL YERDIFICAL COLLEGE (100) *INTEGRATED SCRAP YARD *MAGO PULP (5 TON/HOUR *STARCHES PLACKAGING) *AUTOCLAVED AERATED YERLAT FOR ELECTRICAL POLASE *MANGO PULP (5 TON/HOUR *DATIN GRAM PAPAYA *MANGO PULP (5 TON/HOUR *STARCHES / MODIFIED *MARGO PULP (5 TON/HOUR *DATING *AUTOCLAVED AERATED YERLAT FOR ELESTRICAL *MANGO PULP (5 TON/HOUR *PANIA ROM PAPAYA | | | | |
| MICROTRETIGATION MARTE STABLISHMENT OF A MARDERICAL COLLEGE MICROTRETIGATION MARDERICAL COLLEGE MARDERICAL C | | | | |
| PRODUCT MANUFACTURING PLANT MONOHYDRATE/GLUCOSE SYRUPS/CRRN SYRUP SOLIDS/HIGH MALTOSE CORN SYRPS/MAITO BOTTLES FROM TURMERIC OCRANIC DARY FARMING AND PRODUCING WHOLE MILK POWDER (VMP) DETREGET WASHING ORANITE SLAB AND TILES PLANT (EXPELLER PROCESSING CEMENT TILES, CANAL LINE SLAB, KERY STOME, PAYS CORN SYRPS/ MAITO ORGANIC DARY FARMING AND PRODUCING WHOLE MILK POWDER (VMP) GRANITE SLAB AND TILES SLAB, KERY STOME, PAYS CORN SYRPS/ MAITO DEXTRINE POWDER/CORN GLUTEN MEAL (60%) MAIZE OLLSORBITOL ORGANIC DARY FARMING CAN STORENT TRANSPORTATION STUDENT INTAKE PROM TASALA & GUTKHA SOLID CALCOLLEGE (SYNTHETIC) STUDENT INTAKE CAP MEDICAL COLLEGE UNIT 650 DED HOSPITAL) *NELL LIQVID SHELL LIQVID *NEXTRESCARP YARD SHELL LIQVID CASTRE SCRAP YARD SHELL LIQVID *CASTRE CACID STARCHES / MODIFIED STARCHES / MODIFIED STAR | | | | |
| PLANT SYRUPS:CORN SYRUP * HOT DIP GALVANIZING SYRUPS:CORN SYRUP * HOT DIP GALVANIZING SURDS/ROLLANIZOSE CORN SYRPS/ MAITOSE CORN SYRPS/ MAITOSE CORN SYRPS/ MAITOSE CORN SYRPS/ MAITOSE CORN SYRPS/ MAITOSE OBLSTRINE POWDER(CORN) SLAB, KERV STONE, PAYER TEAF ARMING RCC PIPE, MANOHOLE TEAF KARMING TCCP VIER, MANOHOLE (CORN SYRPS/ MAITOSE COULTANT COWDER (WMP) * TEAF ARMING STUDENT INTAKE TEAF ARMING STUDENT INTAKE * POTATO STARCH CARDANOL CAP. MEDICAL COLLEGE * POTATO STARCH CARDANOL YINTEGRATED SCRAP YARD * POTATO STARCH CARDANOL * BOTTLING PLANT (WHISKY) * POTATO STARCH CARDANOL * BOTTLING PLANT (WHISKY) * POTATO STARCH CARDANOL * GALVANIZING PROCESS ING PLANT * BOTTLING PLANT (WHISKY) * MANGO PULP (S TONHOUR) * PAPAIN ROM PAPAYA PLANT FOR ELECTRICAL PROVESSE OR CHEESE PLANT FOR ELECTRICAL BRANDY, RUM, VORAG GIN, PAPCORESSING MULKIDAY * MAZE OLU SIS / HIGH * CHAKKI FLOUR MILL * MAZE SYNUPS / CORN * WHEAT FLOUR MILL * MAZE OLU | | | | |
| HOT DIP GALVANIZING MUSTARD OIL PROCESSING PLANT (EXPELLER PROCESS) BEXTRINE POWDER/CORN GLUTEN MEAL (60%) MAIZO SUBMETULES, CANAL LINE SLAB, KERV STONE, PAVERO GLUTEN MEAL (60%) MAIZO GLUTEN MEAL (60%) MAIZO SOLUMETULES, CANAL LINE SLAB, KERV STONE, PAVERO GLUTEN MEAL (60%) MAIZO GLUTEN MEAL (60%) MAIZO GLUTEN MEAL (60%) MAIZO COVER, ENTERLOCKING ETC. ARTEFICIAL MARBLE (SYNTHETIC) MEDICAL COLLEGE (100 STUDENT INTAKE CAPECAL COLLEGE (100 STUDENT INTAKE GALVANIZING PROCESSIN STUDENT INTAKE MEDICAL COLLEGE (100 STUDENT INTAKE CAPECAL COLLEGE NOT GEATED SCRAP YARD NERVATE UNIVERSITY MANDS RUDY, RUM, VODKA, GIN) ESTABLISHMENT OF A PRIVATE UNIVERSITY MANDS RUDY, RUM, VODKA, GIN) ESTABLISHMENT OF A PRIVATE UNIVERSITY MARDE PROCESSING PLANT MARDE RUDY, RUM, VODKA, GIN) ESTABLISHMENT OF A PLANT FOR ELECTRICAL POLES BOTTLING PLANT (VHISKY PLANT FOR ELECTRICAL POLES BOTTLING PLANT (NENSY PLANT FOR ELECTRICAL PLANT FOR ELECTRICAL POLES BOTTLING PLANT (NENSY PLANT FOR ELECTRICAL PLANT FOR PLANT | | | | |
| MULTARDCORN SYRPS/ MAITOMILK POWDER (MMP)* GRANITE SLAB AND TILESPLANT (EXPELLER PROCESS) CEMENT TILES, CANAL LINE SLAB, KERV STONE, PAYERCORN SYRPS/ MAITO DEXTRINE POWDER/CORN GLUTEN MEAL (60%) MAIZE OLJSORBITOL* MILK POWDER (MMP) * CAUSTIC SODA FROM SODIUM CHLORIDE* GRANITE SLAB AND TILES * CAUSTIC SODA FROM SODIUM CHLORIDESLAB, KERV STONE, PAYER RCC PIPE, MANOHOLE COVER, ENTERLOCKING ETC. * ARTIFICIAL MARBLE * MEDICAL COLLEGE (100 STUDENT INTAKE ESTABLISHMENT OF A DIGITAL INKS* TEAFACKAGING * POTATO STARCH CARDANOL * POTATO STARCH CARDANOL * POTATO STARCH * POTATO STARCH * NOTAG STARCH CARDANOL * POTATO STARCH * INTEGRATED SCRAP YARD * DIGITAL INKS* MILK POWDER (MMP) * CASTOR OIL AND ITS DERIVATIVES OLEO RESIN, * CONCRETE BLOCKS * OXYGEN AND NITROGEN SEABLISHMENT OF A * POTATO STARCH * INTEGRATED SCRAP YARD * DIGITAL INKS * COW DAIRY FARMING * CAUSMIZING PROCESS * BATCHES / MODIFED. * RAMADY, RUM, VODKA, GIN) * COW DAIRY FARMING * COW DAIRY FARMING * CARDANDY, RUM, VODKA, GIN) * COW DAIRY FARMING * CARDAND CHERS, * CARDAND HORSPHATE * NANGO PULP (STONHOUR PARAMING * CACIOM STUDE FORM NAIZE * STARCHES / MODIFED. * CARDAND PARAMING * COW DAIRY FARMING * CARDAND PARAMING CORN SULVENT * CARDAND PARAMING * CARDAND PARAMING * CACIOM PARAMING * CACIONANTO * CACIOM PARAMING * CACINAND * CARDAN | PLANT | | | |
| PLANT (CXPELLER PROCESS) CEMENT TILES, CANAL LINE SLAB, KERV STONE, PAYER RCC PIFE, MANDHOLE COVER, ERV STONE, PAYER RCC PIFE, MANDHOLE STACHES RCC PIFE, MANDHOLE CARAMIC PIEL STACHES RCC PIFE, MANDHOLE COVER, WITH SOL BED HOSPITAL) * INTEGRATED SCRAP YARD * POTATO STARCH * CHARKI FLOUR STARCH * CARAMIC FIBRE BOADA * DOTATO STARCH * CARAMIC FIBRE BOADA * CARAMIC FIBRE ROADA * CARAMIC FIBRE | * HOT DIP GALVANIZING | | | POWDER (ARIEL TYPE) |
| CEMENTTILES, CANAL INFEGLUTEN MEAL (60%) MAIZECAUSTIC SODA FROM SODIUM CHORIDEPARN MASALÁ & GUTKHA OIL/SORBITOLSLAB, KERV STONE, PAYER RCC PIFE, MANOHOLEGLUTEN MEAL (60%) MAIZE OIL/SORBITOL* CAUSTIC SODA FROM SODIUM CHORIDE* PRESTRESSED CONCRETE ELECTRIC POLESCOVER, ENTERLOCKING ETC. MANUFACTURING PLANT * MEDICAL COLLEGE (100 STUDENT INTAKE CAP. MEDICAL COLLEGE WITH 500 BED HOSPITAL)* ARTIFICIAL MARBLE * POTATO STARCH CARDANOL * POTATO STARCH * POTATO STARCH * INTEGRATED SCRAP YARD DIGITAL INKS* CASTOR OIL AND ITS DERIVATIVES OLEO RESIN, TURKEY RED OIL, DCO, HCO, SEBACIC ACID DERIVATIVES OLEO RESIN, TURKEY RED OIL, DCO, HCO, SEBACIC ACID PORCESS PLANT FOR ELECTRICAL POLES* ANNOS PULP (5 TON/HOUR * PAPAIN FROM PAPAYA * MANGO PULP (5 TON/HOUR * PAPAIN FROM PAPAYA * DIGITAL INKS* OK GASEPTIC PACKAGING) * PAPAINFROM PAPAYA * DIGITAL INKS * DONCHLOROBENZENE * BOTTLING PLANT (WHISKY, BRANDY, RUM, VODKA, GIN) * TARCHES/ LIQUID GLUCOSE STARCHES/ LIQUID GLUCOSE STARCHES/ LIQUID GLUCOSE * GALVANIZING PROCESSING MILK/DAY (JELCOSE SYRUPS / CORN SYRUP SOLIDS / HIGH MALTOSE CORN SYRUPS / CORN * CHAKKI FLOUR MILL * DALES FRODUCTS * SORBITOL. * SORBITOL * BASH CARE PRODUCTS * SORBITOL * BASH CARE PROFILES * SORBITOL * BASH CARE PROFILES * SORBITOL * AUTOR COLLARID FORM MAIZE * SORBITOL * AUTOR COLLARID FORM MAIZE * SORBITOL FROM MAIZE * SOR | MUSTARD OIL PROCESSING | CORN SYRPS/ MAITO | | * GRANITE SLAB AND TILES |
| CENENT TILES, CANAL LINEGLUTEN MEAL (60%) MAIZE* CAUSTIC SODA FROM SODIUM CHORIDE* PAN MASALA & GUTKHA SODIUM CHORIDESLAB, KERV STONE, PAYER COVER, ENTERLOCKING ETC. MANUFACTURING PLANT 'STUDENT INTAKE CAP. MEDICAL COLLEGE (10) STUDENT INTAKE CAP. MEDICAL COLLEGE WITH 500 BED HOSPITAL)* ARTIFICIAL MARBLE · POTATO STARCH CARDANOL · POTATO STARCH CASHEWNUT SHELL LIQVID* CASTOR OIL AND ITS · POTATO STARCH CASHEWNUT STEARCH CACID* ROTOGRAVURE PRINTING · CASTOR OIL AND ITS · DERIVATIVES OLEO RESIN. · CURVES CLED RESIN. · CANDATURES OLEO RESIN. · PAPAIN FROM PAPAYA · POTATO STARCH · POTATO STARCH · POTATO STARCH CACID · PAPAIN FROM PAPAYA · POTATO STARCH CACID · PAPAIN FROM PAPAYA · PANATE UNIVERSIT · DIGTAL INKS · BOTTLING PLANT (WHISKY · COW DARY FARMING · COR SULDS / HIGH MALTO SE CORN SYRUPS / CORN · MAIZE ORL SYRUPS / CORN · STARCHES / MODIFIC · CARAKI FLOUR MILL · CORN GUIDS CORN SYRUPS / CORN · CARAKI FLOUR MILL · CORN GUIDS CORN SYRUPS / CORN · MAIZE ORL / SOBITOL. · STARCHES / MODIFIC · CARAKI FLOUR MILL · CORN GUIDS MUDS · MALTO DEXTRINE POWDER/ · CARAKI FLOUR MILL · CORN GUIDS MUDS · MAIZE ORL / SOBITOL. · SORBITOL. · SORBITOL. · SORBITOL. · SORBITOL FROM CHARNET · CONDERT · CARAKI FLOUR MILL · CORN GUIDS MUDS · CARAKI CHOSS · CONDERT / CARACING (60%) · CONDERT / CARACING (60%) · COLLES CORN SYRUPS / CORN · CARAKI FLOUR MILL · CARAKI FLOUR MILL · CORN GUIDS MUDGY · PROFILES · CARAKI FLOUR MILL · CORN GUIDS MUDGY · PROFILES · CARAKI FLOUR MILL · CONDERT / CARACING (60%) · COLLES ADANDA · CONDERT / CARACING (60%) · COND | PLANT (EXPELLER PROCESS) | DEXTRINE POWDER/CORN | * HDPE BOTTLES | * TEA PACKAGING |
| SLAB, KERV STONE, PAYER RCC PIPE, MANOHOLEOIL/SORBITOLSODIUM CHLORIDE CALL COVER, ENTERLOCKING ETC.PRESTRESSED CONCRETE ELECTRIC POLESMAUFACTURING PLANT* KATIFICIAL MARBLE (SYNTHETIC)* COAL TAR PHTCH* LECTRIC POLESMADUFACTURING PLANT* ATTIFICIAL MARBLE (SYNTHETIC)* COAL TAR PHTCH* NOSQUITO REPELLANTMEDICAL COLLEGE* POTATO STARCH CARDANOL FROM C.N.S.L. (CASHEWNUT SHELL LIQVID* INTEGRATED SCRAP YARD POTATO STARCH CARDANOLCASTOR OIL AND ITS DERIVATIVES OLEO RESIN, TURKEY RED OIL, DCO, HCO, SEBACIC ACID, 12-HYDROXY* ANTOCLAVED AERATED CONCRET BLOCKS SEBACIC ACID, 12-HYDROXY* ONCORE BLOCKS CONCRET BLOCKS SEBACIC ACID, 12-HYDROXY* ONCOLAVED AERATED CONCRET BLOCKS SEBACIC ACID, 12-HYDROXY* ONCOLAVED AERATED CONCRET BLOCKS SEBACIC ACID, 12-HYDROXY* ONCORE BLOCKS CONCRET BLOCKS SEBACIC ACID, 12-HYDROXY* ONCOLAVED AERATED CONCRET BLOCKS SEBACIC ACID, 12-HYDROXY* ONCOLAVED AERATED CONCRET BLOCKS SEBACIC ACID, 12-HYDROXY* ONCORE BLOCKS CONCRET BLOCKS SEBACIC ACID, 12-HYDROXY* MATCREE SEE CONCRET BLOCKS* ONCOLAVED AERATED CONCRET BLOCKS SEBACIC ACID, 12-HYDROXY* MAND NITROGEN CASTOR OIL AND INTROGEN CASTOR OIL AND INTROGEN SEBACIC ACID, 12-HYDROXY* MAND NITROGEN CASTOR OIL AND INTROGEN CASTOR OILS AINGH* ONCOLAVED AERATED CASTOR OIL AND INTROGEN CASTOR OIL AND INTROGEN CASTOR OILS AINGH* ONCOLAVED AERATED CASTOR OIL AND INTROGEN CASTOR OILS AINGHYEADEYYOLES* ONCOLAVED AERATED CASTOR OILS | | | * CAUSTIC SODA FROM | * PAN MASALA & GUTKHA |
| RCC PIPE, MANOHOLE * TEAK FARMING * COAL TAR PITCH RCC PIPE, MANOHOLE * ARTIFICIAL MARBLE * MOSQUITO REPELLANT * MEDICAL COLLEGE (100 * ARTIFICIAL MARBLE * MOSQUITO REPELLANT * TUENT INTAKE * POTATO STARCH CARDANOL * CASTOR OLLAND ITS * LEATHER SHOES * OTATO STARCH CARDANOL * CASTOR OLLAND ITS * OCAL TAR PITCH * LEATHER SHOES * STABLISHENT OF A * POTATO STARCH * CASTOR OLLAND ITS * OCASTOR OLLAND ITS * STABLISHENT OF A * POTATO STARCH * DOTATO STARCH * DERIVATIVES OLEO RESIN, TURKEY RED OLL, DCO, HCO, * OXIGEN AND NITROGEN * GALVANIZING PROCESS * BOTTLING PLANT (WHISKY, * MANGA PLP (5 TON/HOUR * PAPAIN FROM PAPAYA * MANGA NESE ORE * MAIZE PROCESSING PLANT * BOTTLING PLANT (WHISKY, BONTLING PLANT (WHISKY, * CACICUM SULCATE * MONCHLOROBENZENE * MAIZE PROCESSING PLANT * COW DARY FARMING (ASTACHSY NUCOKA, GIN) * CERAMIC FIBRE BLANKET, * CASTOR OLLANDON * CASTOR OLLANDON * GALVANIZING PROCESS * COM DARY FARMING (ASTACHSY NUCOKA, GIN) * CASTOR OLLANDON * CACICUM SULCATE * COLCUM SULCATE * MAIZE PROCESSING PLANT * CASTOR OLLAND NUCOKA, GIN) * CASTOR OLLANS * CAC | | | SODIUM CHLORIDE | |
| COVER.ENTERLOCKING ETC MANUFACTURING PLANT * ARTIFICIAL MARBLE (SYNTHETIC) * MOSQUITO REPELLANT * LEATHER SHOES MEDICAL COLLEGE WITH 500 BED HOSPITAL) * OTATO STARCH CARDANOL * CASTOR OIL AND ITS * ROTOGRA/URE PRINTING (FOR FLEXIBLE PACKAGING) CAP. MEDICAL COLLEGE WITH 500 BED HOSPITAL) * INTEGRATED SCRAP YARD * CASTOR OIL AND ITS * AUTOCLAVED AERATED (FOR CRETE BLOCKS) PRIVATE UNIVERSITY * MANGO PULP (5 TON/HOUR PRIVATE UNIVERSITY * MANGO PULP (5 TON/HOUR PARAIT FROM PAPAYA * MANGANESE ORE BENEFICATION OGLISAL INKS * ODTATO STARCH PRIVATE UNIVERSITY * MANGO PULP (5 TON/HOUR PARAIT FROM PAPAYA * MANGANESE ORE BENEFICATION OLLS * MANGO PULP (5 TON/HOUR PLANT FOR ELECTRICAL POLES * BADTL, RCM PAPAYA * MANGANESE ORE BENEFICATION * MAIZE PROCESSING PLANT * COW DAIRY FRAMING (AYRSHIRE/HOLSTEIN) AND STARCHES / MODIFIED * OUCHOR DENEXENE (AYRSHIRE/HOLSTEIN) AND STARCHES / MODIFIED * OUCHOR BENZENE (AYRSHIRE/HOLSTEIN) AND STARCHES / MODIFIED * OFFSET PRINTING UNIT (CRAMIC FIBRE ROARD AND CERAMIC FIBRE ROARD AND CERAMI | | | | |
| MANUFACTURING PLANT(SYNTHETIC)* WRIST BAND* ROTOGRAVURE PRINTING* MEDICAL COLLEGE* POTATO STARCH CARDANOLCASTOR OIL AND ITS* CASTOR OIL AND ITSCAP MEDICAL COLLEGE* MITEGRATED SCRAP YARD* NTEGRATED SCRAP YARD* CASTOR OIL AND ITS* ESTABLISHMENT OF A* POTATO STARCH* POTATO STARCH* PARAIN FROM PAPAYA* DIGITAL INKS* OK GASEPTIC PACKAGING)* PARAIN FROM PAPAYA* MANGO PULP (5 TON/HOUR* GALVANIZING PROCESS* DOTTIO STARCH* MANGO PULP (5 TON/HOUR* PARAIN FROM PAPAYA* MAIZE PROCESSING PLANT* MANGO PULP (5 TON/HOUR* PARAIN FROM PAPAYA* MANGANESE ORE* JORITAL INKS* BOTTLING PLANT (WHISKY,* MONOCHLOROBENZENE* BOTTLING PLANT (WHISKY,* MONOCHLOROBENZENE* MAIZE PROCESSING PLANT* COW DAIRY FARMING* SULPHUR 80% WDG* CARAMIC FIBRE ROARD* COUGHENED GLASS* TARCHES / MODIFIED* CORN GLUTR/DAY* CAP-50,000 LTR/DAY* CARAMIC FIBRE ROARD* OFFSET PRINTING UNIT* GLUED SYRUPS / CORN* ILQUID GLUCOSE* CARAMIC FIBRE ROARD* CARAMIC FIBRE ROAPE* HUMIC ACID* JOLD EXTROSE MONOHYDRATE* LIQUID GLUCOSE FROM* OCREAMIC FIBRE ROAPE* CASTOR OIL AND ITS* GALTOSE CORN SYRUPS /* LIQUID GLUCOSE FROM* OCREAMIC FIBRE ROAPE* RADIATOR COOLANT* MAIZE OIL / SORBITOL* SORBITOL FROM MAIZE* SORBITOL FROM MAIZE* SORBITOL FROM MAIZE* BABY CARE PRODUCTS* STARCH* UAUNUT PROCESSINGPLANT* LIQUEGENANT NING* HAIFA PROCESS* UNIT CE GLARA OIL* OTATO | | | | |
| * MEDICAL COLLEGE (100 STUDENT INTAKE CAP. MEDICAL COLLEGE * POTATO STÁRCH CARDANOL FROM C.N.S.L. (CASHEWNUT FROM C.N.S.L. (CASHEWNUT SEARIC ACID FROM RECTIFIED SCRAP YARD STARCHES/ MODIFIED STARCHES/ IQUID GLUCOSE FROM RECTIFIED SPIRITENA (AYRSHIRE/HOLSTEIN) AND STARCHES/ LIQUID GLUCOSE MILK PROCESSING PLANT (CASTOR OIL AND ITS FROM RECTIFIED SPIRITENA (AYRSHIRE/HOLSTEIN) AND CERAMIC FIBRE BLANKET, (CERAMIC FIBRE BLANKET, (CERAMIC FIBRE BLANKET, (CERAMIC FIBRE BOARD AND CERAMIC FIBRE ROARD AND CERAMIC FIBRE ROARD AND CERAMIC FIBRE ROARD AND CERAMIC FIBRE BOARD AND CERAMIC FIBRE BOARD AND CERAMIC FIBRE ROARD AND CERAMIC FIBRE BOARD AND CERAMIC FIBRE ROARD AND CERAMIC FIBRE BOARD AND CERAMIC FIBRE ROARD AND CERAMIC FIBRE ADARD SODIUM SLICATE FROM SORIC I FRAN MAIZE SORIC I LAND AND T SORIC I FRAN MAIZE SORIC I LAND AND SODIUM SLICATE FROM SODIUM SLICATE FROM SODIUM SLICATE FROM SODIUM SLICATE FROM SODIUM SLICATE FROM SODIUM S | | | | |
| STUDENT INTAKE CAP. MEDICAL COLLEGE WITH 500 BED HOSPITAL)FROM C.N.S.L. (CASHEWNUT SHELL LIQVID SHELL LIQVID UTITS OB BED HOSPITAL)DERIVATIVES OLEO RESIN, TURKEY RED OIL, DCO, HCO, STARCHER COLD, 12-HYDROXY*AUTOCLAVED AERATED CONCRETE BLOCKS* BERLD, VARTE UNIVERSITY * DIGITAL INKS* POTATO STARCH * POTATO STARCH * DANGO PULP (5 TON/HOUR PLANT FOR ELECTRICAL POLES* POTATO STARCH * MANGO PULP (5 TON/HOUR * DAPAIN FROM PAPAYA * POCESSED CHEESE * MONOCHLORDBENZENE * MONOCHLOROBENZENE * MONOCHLORDBENZENE * MONOCHLORDBENZENE * MONOCHLORDBENZENE * MONOCHLORDBENZENE * CALCIDW SLICATE * TOUGHENED GLASS * CALCIDW SLICATE * TOUGHENED GLASS * CALCIDW SLICATE * COW DARY FARMING * CAP50,000 LTR/DAY * WHEAT FLOUR MILL * MALTO SE CORN SYRUPS / CORN * STARCHES / LIQUID GLUCOSE * WHEAT FLOUR MILL * CHAKKI FLOUR MILL * CHAKKI FLOUR MILL * CHAKKI FLOUR MILL * CALCIUM PHOSPHATE * CARDARD ROCK PHOSPHATE * SORBITOL * BABY CARE PRODUCTS * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * BOTTLING OF WHISKY * UPVC DOORS & WINDOWS * PROFILES * POOR S& WINDOWS * PROFILES * PARAFFIN WAX)* CRAINC FIBRE ROAD * SOLVENT EXTRACTION PLANT * VALNUT PROCESSINGPLANT * VALNUT PROCESSINGPLANT * SOLVENT EXTRACTION PLANT * SOLVENT EXTRACTION PLANT * SOLVENT EXTRACTION PLANT * SOLVENT EXTRACTION PLANT * ALOEVER JUICE AND GEL * PROVIDING AGENCY * PROVIDING AGENCY <td></td> <td></td> <td></td> <td></td> | | | | |
| CAP. MEDICAL COLLEGE WITH 500 BED HOSPITAL)SHELL LIQVIDTURKEY RED OIL, DCO, HCO, SEBACIC ACID, 12-HYDROXY SEBACIC ACID, 12-HYDROXY SEBACIC ACID, 12-HYDROXY SEBACIC ACID, 12-HYDROXY POTATO STARCHCONCRETE BLOCKS OXYGEN AND NITROGEN GAS PLANTPIGITAL INKS DIGITAL INKS CALVANIZING PROCESS PLANT FOR ELECTRICAL POLES* NANGO PULP (5 TON/HOUR 200 KG ASEPTIC PACKAGING) BOTTLING PLANT (WHISKY, FOM RECTIFIED SPIRIT/ENA STARCHES / MODIFIED STARCHES / MODIFIED STARCHSHELL LIQVID ' * MARIA FROCESSING PLANT * CAP-50,000LTR/DAY CAP-50,000LTR/DAY CAP-50,000LTR/DAY CAP-50,000LTR/DAY CAP-50,000LTR/DAY * CARAKIF ICUR MILL * SORBITOL FROM MAIZE * SOLVENT EXTRACTION AND * POCIDIR (CHIORNINATED * PARAFIN WAX) * DOTTON SEED OIL SOLVENT * MARINE TRAINING INSTITUTE * AUTOMOBILE WORKSHOP/ MARINE TRAINING INSTITUTE * AUTOMOBILE WORKSHOP/ GARAGE * MARINE TRAINING INSTI | | | | |
| WITH 500 BED HOSPITAL) * INTEGRATED SCRAP YARD PRIVATE UNIVERSITY * INTEGRATED SCRAP YARD PRIVATE UNIVERSITY * INTEGRATED SCRAP YARD PRIVATE UNIVERSITY * INTEGRATED SCRAP YARD PROTATO STARCH * MANGO PULP (5 TON/HOUR 200 KG ASEPTIC PACKAGING) * GALVANIZING PROCESS * BOTTLING PLANT (WHISKY, PLANT FOR ELECTRICAL POLES * MAIZE PROCESSING PLANT * MAZE PROCESSING PLANT * MALZE PROCESSING PLANT * MALZE PROCESSING PLANT * MALZE PROCESSING PLANT * COW DAIRY FARMING | | | | |
| * ESTABLISHMENT OF A PRIVATE UNIVERSITY * POTATO STARCH * POTATO STARCH * MANGA PULP (5 TON/HOUR) * POTATO STARCH * MANGA PULP (5 TON/HOUR) * STARCHES (1 INKS) * BOTTLING PLANT (WHISKY, PLANT FOR ELECTRICAL POLES * BOTTLING PLANT (WHISKY, PLANT FOR ELECTRICAL * BOTTLING PLANT (WHISKY, PLANT FOR ELECTRICAL * BOTTLING PLANT (WHISKY, PLANT FOR ELECTRICAL * BOTATO STARCH * MANGA PAPAYA * MANGANESE ORE * BOTTLING PLANT (WHISKY, PLANT FOR ELECTRICAL * BOTATO STARCH * MANGANESE ORE * BOTTLING PLANT (WHISKY, PLANT FOR ELECTRICAL * BOTATO STARCH * MANGANESE ORE * BOTATO STARCH * MANGANESE ORE * BOTATO STARCH * MONOCHLOROBENZENE * BOTATO STARCH * MONOCHLOROBENZENE * BOTATO STARCH * SULPL NUR WILL * SULPL NUR WOLL (COLOSS) * MILK PROCESSING PLANT * COW DAIRY FARMING * COW DAIRY FARMING * COW DAIRY FARMING * CORNOCH PROMONYDRATE * CON COLOSS MILK/DAY * WHEAT FLOUR MILL * SULPL NUE AFTONOCESSING PLANT * MALTO DEXTRINE POWDER/ * LIQUID GLUCOSE FROM * OTATOS * SORBITOL, FROM MAIZE * SORBITOL FROM MAIZE | | | | |
| PRIVATE UNIVERSITY* DIGITAL INKS* DIGITAL INKS* GALVANIZING PROCESS* GALVANIZING PROCESSPLANT FOR ELECTRICALPOLES* MANGO PULP (5 TON/HOUR* PROCESSED CHEESE* MANGANESE ORE* BOTTLING PLANT (WHISKY,* MANGO PULP (5 TON/HOUR* MANGO PULP (5 TON/HOUR* PROCESSED CHERSE* MANGANESE ORE* MANGANESE ORE* DOTLING PLANT (WHISKY,* MANGANESE ORE* MANGANESE* MANGANESE | | | | |
| DIGITAL INKS DIGITAL INKS GALVANIZING PROCESS PLANT FOR ELECTRICAL POLES BOTTLING PLANT (WHISKY) MALTO DEXTRINE POWDER/ CORN GLUTEN MEAL (60%) MALTO DEXTRINE POWDER/ CORN GLUTEN MEAL (60%) MALTO DEXTRINE POWDER/ CORN GLUTEN MEAL (60%) BOTTLING OF WHISKY UPVC DOORS & WINDOWS PROFILES FAST FOOL (CHLORINATED PARAFFIN WAX) EPDM RUBBER PROFILES FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN MALTO DEXTRUARING SULPANATION (CHLORINATED PARAFFIN WAX) MARINE TRAINING INSTITUTE STARCH MARINE TRAINING INSTITUTE STARC | | | | |
| * GALVANIZING PROCESS PLANT FOR ELECTRICAL POLES * BOTTLING PLANT (WHISKY, PLANT FOR ELECTRICAL PROVED SUBJECT STARCHES/ LIQUID GLUCOSE (AYRSHIRE/HOLSTEIN) AND STARCHES/ LIQUID GLUCOSE * COW DAIRY FARMING (AYRSHIRE/HOLSTEIN) AND MILK PROCESSING MILK/DAY (GLUCOSE SYRUPS / CORN SYRUP SOLIDS / HIGH MALTOSE CORN SYRUPS / MALTO DEXTRINE POWDER / CORN GLUTEN MEAL (60%) MALTO DEXTRINE POWDER / CORN GLUTEN MEAL (60%) * SORBITOL FROM MAIZE * BABY CARE PRODUCTS * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * BOTTLING OF WHISKY * UPVC DOORS & WINDOWS PROFILES * EDM RUBBER PROFILES * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * POLFILES * PACEMENT SERVICE * PROFILES * MARINE TRAINING INSTITUTE & PALAFFIN WAX) * PALCEMENT SERVICE * PROFILES * PALCEMENT SERVICE * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * PLACEMENT SERVICE * PROVIDIG AGENCY * MARINE TRAINING INSTITUTE & PROVIDIG AGENCY * CERAMIC FIBER | PRIVATE UNIVERSITY | | | |
| PLANT FOR ELECTRICAL POLESBRANDY, RUM, VODKA, GIN)* EUGENOL FROM CINNAMON* CALCIUM SILICATE* MAIZE PROCESSING PLANT * STARCHES / MODIFIED STARCHES / LIQUID GLUCOSE / DEXTROSE MONOHYDRATE (GLUCOSE SYRUPS / CORN SYRUP SOLIDS / HIGH MALTOSE CORN SYRUPS / MALTO DEXTRINE POWDER / CORN GLUTEN MEAL (60%) MAIZE OIL / SORBITOL.BRANDY, RUM, VODKA, GIN) FROM RECTIFIED SPIRIT/ENA OUL CAP-50,000 LTR/DAY* EUGENOL FROM CINNAMON SULPHUR 80% WDG * CERAMIC FIBRE BLANKET, CERAMIC FIBRE BCANKET, CERAMIC FIBRE BCANKET, CASTOR OIL AND ITS DERIVATIVES OLEORESIN * UHEAT FLOUR MILL * UN FLUID (FFSTECHNOLOGY) * LIQUID GLUCOSE FROM POTATOES * SORBITOL FROM MAIZE * SORBITOL FROM MAIZE * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * BOTTLING OF WHISKY * UPVC DOORS & WINDOWS PROFILES * EPDM RUBBER PROFILES * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * GAND CERDARD RUBBER PROFILES * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * GARLIC OLLARID PARAFFIN WAX) * GARLIC OLLARID PARAFFIN WAX) * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN* MAINE TRAINING INSTITUTE * MARINE TRAINING INSTITUTE * ALTEM REVICE PROVIDING AGENCY * LVFLUID (FFS TECHNOLOGY) * LIVELUD (FFS TECHNOLOGY) * LIVELUD (FFS TECHNOLOGY) * CARDANOL FROM C.N.S.L.* CALCIUM SILICATE * CALCIUM PHOSPHATE * CASTOR OIL AND TS * DIGITAL PRINTING * PIGMENTS BINDERS FOR * DIGITAL PRINTING * DIGITAL PRINTING * POULTRY & HATCHERY FARM * ALOEVERA JUICE AND GEL * LIME PUTTY * ALTOMOBILE WORKSHOP/ * ALOEVERA JUICE AND GEL * CARDANOL FROM C.N.S.L.* CALCIUM SILICATE * CARDANOL FROM C.N.S.L.* MARINE TRAINING INSTITUTE * LIVELUD (FFS TECHNOLOGY) * CARDANOL FROM C.N.S.L.* DAIRY FARM (COW & * DAIRY FARM (COW & * DAIRY FARM (COW & <b< td=""><td>* DIGITAL INKS</td><td></td><td></td><td>BENEFICATION</td></b<> | * DIGITAL INKS | | | BENEFICATION |
| POLES* MAIZE PROCESSING PLANT* MAIZE PROCESSING PLANT* STARCHES / MODIFIED* STARCHES / MODIFIEDSTARCHES / LIQUID GLUCOSE/ DEXTROSE MONOHYDRATE/ GLUCOSE SYRUPS / CORNSYRUP SOLIDS / HIGHMALTO DEXTRINE POWDER / CORN GLUTEN MEAL (60%)MALZE OIL / SORBITOL.* EABLY CARE PRODUCTS* FAT LIQUOR (CHLORINATED PARAFFIN WAX)* BABY CARE PRODUCTS* FAT LIQUOR (CHLORINATED PARAFFIN WAX)* FAT LIQUOR (CHLORINATED PARAFF | * GALVANIZING PROCESS | * BOTTLING PLANT (WHISKY, | * MONOCHLOROBENZENE | * MINERAL WOOL |
| POLESFROM RECTIFIED SPIRIT/ENA COW DAIRY FARMINGOIL* TOUGHENED GLASS* MAIZE PROCESSING PLANT * STARCHES/ LIQUID GLUCOSE* COW DAIRY FARMING (AYRSHIRE/HOLSTEIN) AND MILK PROCESSING MILK/DAY (DEXTROSE MONOHYDRATE / DEXTROSE MONOHYDRATE / GLUCOSE SYRUPS / CORN SYRUP SOLIDS / HIGH MALTOSE CORN SYRUPS / MALTO DEXTRINE POWDER/ CORN GLUTEN MEAL (60%) MAIZE OIL / SORBITOL.* COW DAIRY FARMING * CHAKKI FLOUR MILL * UPUC DOORS & WINDOWS * SORBITOL FROM MAIZE * SOREITOL FROM MAIZE * SORBITOL FROM MAIZE * SORBITOL FROM MAIZE * SORBITOL FROM MAIZE * SOLVENT EXTRACTION PLANT * WALNUT PROCESSINGPLANT * UPVC DOORS & WINDOWS * COTTON SEED OIL SOLVENT * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHENOIL * COW DAIRY FARMING * COW DAIRY FARMING * COW DAIRY FARMING * CONDUCTS * SOLVENT EXTRACTION PLANT * MARINE TRAINING INSTITUTE * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHENOIL * COW DAIRY FARMING * COTTON SEED OIL SOLVENT * LATEX FOAM RUBABER * COTTON SEED OIL SOLVENT * LACEMENT SERVICE * PROVIDING AGENCY * LIVELUD (FFS TECHNOLOGY)OIL * CONDARS * PROVIDING AGENCY * LIVELUD (FFS TECHNOLOGY)* OIL * CONDARS * PROVIDING AGENCY * LATEX FOAM RUBBER * ACTIVATED CARBON & * OYGEN GAS* TOUGHENED GLASS * HUMIC ACID * CASTOR OIL AND ITS * CASTOR OIL AND ITS * CASTOR OIL AND ITS * CARDANOL FROM CLASS * CONDARS * CONDARS* TOUGHENED GLASS * COLOUR * CARDANOL FROM PLIP * CARDANOL FROM C.N.S.L. * CARDANOL FROM C.N.S.L.* TOUGHENED GLASS * COULDY CONDARS * CONDARS * COULTRY & HATCHERY FARM (COW & * DAIRY FARM (COW | PLANT FOR ELECTRICAL | BRANDY, RUM, VODKA, GIN) | * EUGENOL FROM CINNAMON | * CALCIUM SILICATE |
| MAIZE PROCESSING PLANT MAIZE PROCESSING PLANT COW DAIRY FARMING STARCHES / LIQUID GLUCOSE MAIZE SYLUPS / CORN SYRUP SOLIDS / HIGH MALTOSE CORN SYRUPS / MALTO DEXTRINE POWDER / CHAKKI FLOUR MILL SCREEN PRINTING MALTO DEXTRINE POWDER / CHAKKI FLOUR MILL SCREEN PRINTING MALTO DEXTRINE POWDER / CHAKKI FLOUR MILZ SORBITOL FROM MAIZE SORBITOL FROM MAIZE SARCH SOLVENT EXTRACTION AND GOFTLING OF WHISKY UPVC DOORS & WINDOWS PROFILES FAT LIQUOR (CHLORINATED PARAFFIN WAX) EPDM RUBBER PROFILES FAAT LIQUOR (CHLORINATED PARAFFIN WAX) FAST FOOD RESTAURANT VALNUT PROCESSING INSTITUTE ARRINE TRAINING INSTITUTE APACEMENT SERVICE PROVIDING AGENCY I.V.FLUID (FFS TECHNOLOGY) CARDANOL FROM PULP VALNUT PROCESSING PLANT WARINE TRAINING INSTITUTE APACH SOLVENT EXTRACTION PLANT MARINE TRAINING INSTITUTE APACH APACEMENT SERVICE PROVIDING AGENCY I.V.FLUID (FFS TECHNOLOGY) CARDANOL FROM C.N.S.L. TRIETHYLENE GLYCOL CARDANOL FROM C.N.S.L. DAIRY FARM (COW & BUFFALO) TO PRODUCE | | | OIL | |
| * STARCHES / MODIFIED STARCHES / IQUID GLUCOSE / DEXTROSE MONOHYDRATE /GLUCOSE SYRUPS / CORN SYRUP SOLIDS / HIGH MALTOSE CORN SYRUPS / MALTO DEXTRINE POWDER/ CORN GLUTEN MEAL (60%) MALZE OIL / SORBITOL. * BABY CARE PRODUCTS * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * BOTTLING OF WHISKY * UPVC DOORS & WINDOWS PROFILES * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN * MARKET SURVEY CUM Detailed Techno Economic Faeasibility Report on all Projects are available contact: * OFFSET PRINTING UNIT (5 COLOUR) * OFFSET PRINTING UNIT (5 COLOUR) * OFFSET PRINTING UNIT (5 COLOUR) * CASTOR OIL AND ITS DANACCERAMIC FIBRE BOARD AND CERAMIC FIBRE ROPE * CASTOR OIL AND ITS DANACT FIBRE BOARD AND CERAMIC FIBRE ROPE * CASTOR OIL AND ITS DANACTOR OF WHISKY * UPVC DOORS & WINDOWS PROFILES * FAST FOOD RESTAURANT WITH CENTRALLISED * FAST FOOD RESTAURANT * FAST FOOD RESTAURANT * FAST FOOD RESTAURANT * MARINE TRAINING INSTITUTE * MARINE TRAINING AGENCY * MARINE TRAINING SCRAMIC FIBERS, CERAMIC * MARINE TRAINING INSTITUTE * MARINE TRAINING SCRAMIC * CERAMIC FIBERS, CERAMIC * CERAMIC FIBERS, CERAMIC * CERAMIC FIBERS, CERAMIC * CATON PLAP * CATON PLAP * DATE TRAINING INSTITUTE * ACTOMOBILE WORKSHOP/ * CARDANOL FROM PULP * ALOEVERA JUICE AND GEL * CARDANOL FROM C.N.S.L. * DAIRY FARM (COW & BUFFALO) TO PRODUCE | | | | |
| STARCHES/ LIQUID GLUCOSE / DEXTROSE MONOHYDRATE /GLUCOSE SYRUPS / CORN SYRUPS / CORN SYRUPS OLIDS / HIGH MALTOSE CORN SYRUPS / MALTO DEXTRINE POWDER / CORN GLUTEN MEAL (60%) HALZE OIL / SORBITOL.MILK PROCESSING MILK/DAY CAFAKKI FLOUR MILL * UPUC DOORS & WINDOWS PROFILESCERAMIC FIBRE BLANKET, CERAMIC FIBRE BOARD AND CERAMIC FIBRE ROPE * SCREEN PRINTING * DI CALCIUM PHOSPHATE FROM ROCK PHOSPHATE * POX FLEXIBLE PIPE * SOLBITOL FROM MAIZE STARCH(5 COLOUR) * CASTOR OIL AND ITS DERIVATIVES OLEORESIN * TISSUE PAPER PULPING FROM SAW DUST * KINTTED GLOVES * NOR CLACIUM PHOSPHATE * NOR CLACIUM PHOSPHATE * POX FLEXIBLE PIPE * SOLVENT EXTRACTION AND OIL REFINERY CUM PACKING OF RICE BRAN OIL * FAST FOOD RESTAURANT * TRACTION PULP * FAST FOOD RESTAURANT * TAKET TOINIG AGENCY * TRIETHYLENE GLYCOL * TRIETHYLENE | | | | |
| / DEXTROSE MONOHYDRATE (GLUCOSE SYRUPS / CORN SYRUPS OLIDS / HIGH MALTOSE CORN SYRUPS / MALTO DEXTRINE POWDER / CORN GLUTEN MEAL (60%) MAIZE OIL / SORBITOL.CAP-50,000 LTR/DAY * WHEAT FLOUR MILL * UN-FLUID (FFSTECHNOLOGY) * LIQUID GLUCOSE FROM POTATOES * SORBITOL.CERAMIC FIBRE BOARD AND CERAMIC FIBRE ROPE * SCREEN PRINTING * DI CALCIUM PHOSPHATE FROM ROCK PHOSPHATE * NAITA PROCESS * PADIATOR COOLANT * SORBITOL.* CAP-50,000 LTR/DAY * WHEAT FLOUR MILL * UN-FLUID (FFSTECHNOLOGY) * LIQUID GLUCOSE FROM POTATOES * SORBITOL FROM MAIZE * SORBITOL FROM MAIZE * SORBITOL FROM MAIZE * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * EOTTLING OF WHISKY * UPVC DOORS & WINDOWS PROFILES * FAT LIQUOR (CHLORINATED PROFILES * FAT LIQUOR (CHLORINATED PROFILES * FAT LIQUOR (CHLORINATED PRAFFIN WAX)CAP-50,000 LTR/DAY * WALNUT PROCESSINGPLANT * WALNUT PROCESSINGPLANT * SOLVENT EXTRACTION AND OF RICE BRAN OIL * COTTON SEED OIL SOLVENT * COTTON SEED OIL SOLVENT * FAST FOOD RESTAURANT * FAST FOOD RESTAURANT * FAST FOOD RESTAURANT * FAST FOOD RESTAURANT * TISLE PROVIDING AGENCY * I.V.FLUID (FFS TECHNOLOGY) * I.V.FLUID (FFS TECHNOLOGY) * CERAMIC FIBERS, CERAMICCERAMIC FIBERS, CERAMIC * OXYGEN GAS* CASTOR OIL AND ITS DERIVATIVES OLEORESIN * CASTOR OLAND * COLLTRY & HATCHERY FARM * ALOEVERA JUICE AND GEL * LIME PUTTY * ALOEVERA JUICE AND GEL * ALOEVERA JUICE AND GEL * ALOEVERA JUICE AND GEL * COND RESTAURANT * MARINE TRAINING INSTITUTE * FAST FOOD RESTAURANT * TRIETHYLENE GLYCOL * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHENCAPDANOL FROM C.N.S.L. * OXYGEN GAS* CASTOR OIL AND ITS CARDANOL FROM C.N.S.L. * DAIRY FARM (COW & BUFFALO) TO PRODUCEMarket Survey Cum Detailed Tec | | | | |
| /GLUCOSE SYRUPS / CORN SYRUPS OLIDS / HIGH MALTOSE CORN SYRUPS/ MALTO DEXTRINE POWDER/ CORN GLUTEN MEAL (60%) MAIZE OIL / SORBITOL.* WHEAT FLOUR MILL * CHAKKI FLOUR MILL * SCREEN PRINTING * DI CALCIUM PHOSPHATE FROM ROCK PHOSPHATE * NITTED GLOVES * RADIATOR COOLANT * SORBITOL.* WHEAT FLOUR MILL * CHAKKI FLOUR MILL * CHAKKI FLOUR MILL * SCREEN PRINTING * DI CALCIUM PHOSPHATE * SORBITOL.* WHEAT FLOUR MILL * SCREEN PRINTING * CORN GLUTEN MEAL (60%) * SORBITOL * SORBITOL * SORBITOL * SORBITOL FROM MAIZE * SARCH * WALNUT PROCESSINGPLANT * WALNUT PROCESSINGPLANT * SOLVENT EXTRACTION AND * DOTTLING OF WHISKY * UPVC DOORS & WINDOWS PROFILES * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * EPDM RUBBER PROFILES * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * FAST FOOD RESTAURANT * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN* WHEAT FLOUR MILL * WALNUT PROCESSINGPLANT * OUL REFINERY CUM PACKING OF RICE BRAN OIL * COTTON SEED OIL SOLVENT * ACREAD AND AND * COTTON SEED OIL SOLVENT * ALOEVERA JUICE AND GEL * RAMMING MASS * WOOD PEELING & * WENCE MAKING * PETROLEUM JELLY * DAIRY FARM (COW & * | | | | |
| SYRUP SOLIDS / HIGH MALTO SE CORN SYRUPS / MALTO DEXTRINE POWDER/ CORN GLUTEN MEAL (60%) MAIZE OIL / SORBITOL.* CHAKKI FLOUR MILL * LIQUID GLUCOSE FROM POTATOES* SCREEN PRINTING * DI CALCIUM PHOSPHATE FROM ROCK PHOSPHATE * HAIFA PROCESS* TISSUE PAPER PULPING FROM ROCK PHOSPHATE * KNITTED GLOVES* BABY CARE PRODUCTS * FAT LIQUOR (CHLORINATED PARAFFIN WAX)* SORBITOL FROM MAIZE STARCH* SCREEN PRINTING * DUC FLEXIBLE PIPE * VALNUT PROCESSINGPLANT * DIGITAL PRINTING * PVC FLEXIBLE PIPE * SOLVENT EXTRACTION AND OIL REFINERY CUM PACKING OF RICE BRAN OIL * COTTON SEED OIL SOLVENT * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN* CHAKKI FLOUR MILL * CHAKKI FLOUR MILL * CHAKKI FLOUR MAIZE STARCH* SCREEN PRINTING * DI CALCIUM PHOSPHATE FROM ROCK PHOSPHATE * PVC FLEXIBLE PIPE * FLEX BANNER USED IN DIGITAL PRINTING * PIGMENTS BINDERS FOR * POULTRY & HATCHERY FARM * ALOEVERA JUICE AND GEL * ALOEVERA JUICE AND GEL * ALOEVERA JUICE AND GEL * TRIETHYLENE GLYCOL * TRIETHYLENE GLYCOL * TRIETHYLENE GLYCOL * RAMING MASS * WOOD PEELING & * DAIRY FARM (COW & * DAIRY FA | | | | |
| MALTOSE CORN SYRUPS / MALTO DEXTRINE POWDER / CORN GLUTEN MEAL (60%)* I.V. FLUID (FFSTECHNOLOGY) * LIQUID GLUCOSE FROM POTATOES* DI CALCIUM PHOSPHATE FROM ROCK PHOSPHATE & HAIFA PROCESSFROM SAW DUST* BABY CARE PRODUCTS * SORBITOL FROM MAIZE PARAFFIN WAX)* SORBITOL FROM MAIZE STARCH* PVC FLEXIBLE PIPE * VALNUT PROCESSINGPLANT * PIGMENTS BINDERS FOR OIL REFINERY CUM PACKING OF RICE BRAN OIL * COTTON SEED OIL SOLVENT * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN* N.V. FLUID (FFS TECHNOLOGY) * I.V. FLUID RESS * SOLVENT EXTRACTION AND OIL REFINERY CUM PACKING OF RICE BRAN OIL * PADERSTOR * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN* I.V. FLUID (FFS TECHNOLOGY) * I.V. FLUID RESS * CATION SEED OIL SOLVENT * I.V. FLUID (FFS TECHNOLOGY) * I.V. FLUID (FFS TECHNOLOGY)* DI CALCIUM PHOSPHATE FROM ROCK PHOSPHATE * HAIFA PROCESS * POLEXIBLE PIPE * PROMIDING AGENCY * ALCEVENT VITH CENTRALLISED KITCHEN* I.V. FLUID (FFS TECHNOLOGY) * I.V. FLUID (FFS TECHNOLOGY) * I.V. FLUID (FFS TECHNOLOGY) * CERAMIC FIBERS, CERAMIC* DI CALCIUM PHOSPHATE * ALCEVENT PROVIDING AGENCY * ALGEVERA JUICE AND GEL * ALCEVENT SERVICE * ALGEVERA JUICE AND GEL * ALDEVERA JUICE AND GEL * ALOEVERA JUICE AND GEL * ALOEVERA JUICE AND GEL * ALOEVERA JUICE AND GEL * ALOEVERA JUICE AND GEL * CARDANOL FROM C.N.S.L. * DAIRY FARM (COW & * DA | | | | |
| MALTO DEXTRINE POWDER / CORN GLUTEN MEAL (60%)* LIQUID GLUCOSE FROM POTATOESFROM ROCK PHOSPHATE & HAIFA PROCESS* KNITTED GLOVES* BABY CARE PRODUCTS* SORBITOL FROM MAIZE STARCH* SORBITOL FROM MAIZE STARCH* PVC FLEXIBLE PIPE* LATEX FOAM RUBBER (SPONG RUBBER)* FAT LIQUOR (CHLORINATED PARAFFIN WAX)* WALNUT PROCESSINGPLANT * UPVC DOORS & WINDOWS PROFILES* WALNUT PROCESSINGPLANT * SOLVENT EXTRACTION AND OF RICE BRAN OIL* FIGE BRAN OIL * COTTON SEED OIL SOLVENT EXTRACTION PLANT* FIGE BRAN OIL * PIGMENTS BINDERS FOR TEXTILE PRINTING* GARLIC OIL AND POWDER * ACTIVATED CARBON & SODIUM SILICATE FROM * DOULTRY & HATCHERY FARM * ALOEVERA JUICE AND GEL * LIME PUTTY* ACTIVATED CARBON & SODIUM SILICATE FROM * ALOEVERA JUICE AND GEL * LIME PUTTY* RAMMING MASS * WOOD PELING & VENEER MAKING* FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN* INVELUID (FFS TECHNOLOGY) * CERAMIC FIBERS, CERAMIC* CARDANOL FROM C.N.S.L. * OXYGEN GAS* DAIRY FARM (COW & BUFFALO) TO PRODUCEMarket Survey Cum Detailed Techno Economic Faeasibility Report on all Projects are available contact:* Available contact: | | | | |
| CORN GLUTEN MEAL (60%) MAIZE OIL / SORBITOL.POTATOES& HAIFA PROCESS* RADIATOR COOLANT* BABY CARE PRODUCTS * FAT LIQUOR (CHLORINATED PARAFFIN WAX)* SORBITOL FROM MAIZE STARCH* PVC FLEXIBLE PIPE * FLEX BANNER USED IN DIGITAL PRINTING* LATEX FOAM RUBBER (SPONG RUBBER)* BOTTLING OF WHISKY * UPVC DOORS & WINDOWS PROFILES* OLVENT EXTRACTION AND OIL REFINERY CUM PACKING OF RICE BRAN OIL * COTTON SEED OIL SOLVENT EXTRACTION PLANT* DIGMENTS BINDERS FOR TEXTILE PRINTING* GARLIC OIL AND POWDER * GARLIC OIL AND POWDER * ACTIVATED CARBON & SODIUM SILICATE FROM * DOULTRY & HATCHERY FARM * ALOEVERA JUICE AND GEL * LIME PUTTY* RADIATOR COOLANT * LATEX FOAM RUBBER * GARLIC OIL AND POWDER * ACTIVATED CARBON & SODIUM SILICATE FROM * DOULTRY & HATCHERY FARM * ALOEVERA JUICE AND GEL * LIME PUTTY * AUTOMOBILE WORKSHOP/ GARAGE * PROVIDING AGENCY * I.V.FLUID (FFS TECHNOLOGY) * TIVE THER SLIVER * I.V.FLUID (FFS TECHNOLOGY) * CERAMIC FIBERS, CERAMIC* HAIFA PROCESS * PUC FLEXIBLE PIPE * AUTOMOBILE WORKSHOP/ GARAGE * EGG TRAY FROM PULP * CARDANOL FROM C.N.S.L. * DAIRY FARM (COW & BUFFALO) TO PRODUCE* Market Survey Cum Detailed Techno Economic Faeasibility Report on all Projects are available contact: | | | | |
| MAIZE OIL / SORBITOL.* MAIZE OIL / SORBITOL.* BABY CARE PRODUCTS* FAT LIQUOR (CHLORINATED PARAFFIN WAX)* BOTTLING OF WHISKY* UPVC DOORS & WINDOWS PROFILES* FAT LIQUOR (CHLORINATED PARAFFIN WAX)* BOTTLING OF WHISKY* UPVC DOORS & WINDOWS PROFILES* FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN* Market Survey Cum Detailed Techno Economic Faeasibility Report on all Projects are available contact:* Market Survey Cum Detailed Techno Economic Faeasibility Report on all Projects are available contact: | | | | |
| * BABY CARE PRODUCTS * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * BOTTLING OF WHISKY * OUP CDOORS & WINDOWS PROFILES * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * OTTON SEED OIL SOLVENT * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN * MARINE TRAINING INSTITUTE * MARINE TRAINING INSTITUTE * MARINE TRAINING INSTITUTE * FAST FOOD RESTAURANT * FAST FOOD RESTAURANT WITH CENTRALLISED * MARINE TRAINING INSTITUTE * MARINE TRAINING AGENCY * I.V.FLUID (FFS TECHNOLOGY) * CERAMIC FIBERS, CERAMIC * MARINE TRAINING ENSTITUTE * MARINE TRAINING INSTITUTE * MARINE TRAINING INSTITUTE * ACTOMOBILE WORKSHOP/ GARAGE * DOUTRY & HATCHERY FARM * ALOEVERA JUICE AND GEL * NUTOMOBILE WORKSHOP/ GARAGE * DOUTON SEED OILS SOLVENT * LIME TRAINING INSTITUTE * ACTOMOBILE WORKSHOP/ GARAGE * DETROLEUM JELLY * DAIRY FARM (COW & BUFFALO) TO PRODUCE | , , | | | |
| * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * WALNUT PROCESSINGPLANT * SOLVENT EXTRACTION AND OL REFINERY CUM PACKING OF RICE BRAN OIL * DOTLLING OF WHISKY * UPVC DOORS & WINDOWS PROFILES * ECTION SEED OIL SOLVENT * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN * WALNUT PROCESSINGPLANT * WALNUT PROCESSINGPLANT * OLL REFINERY CUM PACKING OF RICE BRAN OIL * COTTON SEED OIL SOLVENT * ALOEVERA JUICE AND GEL * LIME PUTTY * ALOEVERA JUICE AND GEL * LIME PUTTY * AUTOMOBILE WORKSHOP/ GARAGE * EGG TRAY FROM PULP * I.V.FLUID (FFS TECHNOLOGY) * CARDANOL FROM C.N.S.L. * Market Survey Cum Detailed Techno Economic Faeasibility Report on all Projects are available contact: | | | | |
| PARAFFIN WAX) * BOTTLING OF WHISKY * UPVC DOORS & WINDOWS PROFILES* SOLVENT EXTRACTION AND OIL REFINERY CUM PACKING OF RICE BRAN OIL * COTTON SEED OIL SOLVENT * EPDM RUBBER PROFILES * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN* SOLVENT EXTRACTION AND OF RICE BRAN OIL * COTTON SEED OIL SOLVENT * XARINE TRAINING INSTITUTE * MARINE TRAINING INSTITUTE * AMARINE TRAINING INSTITUTE * ALCEVERA DUICE * PROVIDING AGENCY * I.V.FLUID (FFS TECHNOLOGY) * CERAMIC FIBERS, CERAMIC* PIGMENTS BINDERS FOR TEXTILE PRINTING * POULTRY & HATCHERY FARM * ALOEVERA JUICE AND GEL * LIME PUTTY * AUTOMOBILE WORKSHOP/ GARAGE * EGG TRAY FROM PULP * CARDANOL FROM C.N.S.L. * DAIRY FARM (COW & * DAIRY FARM (COW & * BUFFALO) TO PRODUCE* ACTIVATED CARBON & SODIUM SILICATE FROM * ADDY/RICE HUSK * ALOEVERA JUICE AND GEL * LIME PUTTY * AUTOMOBILE WORKSHOP/ GARAGE * CORD RESTAURANT WITH CENTRALLISED KITCHEN* ACTIVATED CARBON & * ACTIVATED CARBON & * ACTIVATED CARBON & * ADDY/RICE HUSK * ALOEVERA JUICE AND GEL * AUTOMOBILE WORKSHOP/ GARAGE * CARDANOL FROM PULP * CARDANOL FROM C.N.S.L. * DAIRY FARM (COW & * DAIRY FARM (COW & * BUFFALO) TO PRODUCEMarket Survey Cum Detailed Techno Economic Faeasibility Report on all Projects are available contact: | | | | |
| * BOTTLING OF WHISKY OIL REFINERY CUM PACKING TEXTILE PRINTING SODIUM SILICATE FROM * UPVC DOORS & WINDOWS OF RICE BRAN OIL * POULTRY & HATCHERY FARM PADDY/RICE HUSK * EPDM RUBBER PROFILES * COTTON SEED OIL SOLVENT * LOEVERA JUICE AND GEL * TRIETHYLENE GLYCOL * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * MARINE TRAINING INSTITUTE * AUTOMOBILE WORKSHOP/ * WOOD PEELING & VENEER MAKING * FAST FOOD RESTAURANT * PROVIDING AGENCY * LV.FLUID (FFS TECHNOLOGY) * EGG TRAY FROM PULP * DETROLEUM JELLY * IV.FLUID (FFS TECHNOLOGY) * CERAMIC FIBERS, CERAMIC * OXYGEN GAS * DAIRY FARM (COW & BUFFALO) TO PRODUCE | * FAT LIQUOR (CHLORINATED | | | |
| * UPVC DOORS & WINDOWS PROFILES OF RICE BRAN OIL * POULTRY & HATCHERY FARM PADDY/RICE HUSK * EPDM RUBBER PROFILES * COTTON SEED OIL SOLVENT * ALOEVERA JUICE AND GEL * TRIETHYLENE GLYCOL * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * MARINE TRAINING INSTITUTE * AUTOMOBILE WORKSHOP/ GARAGE * WOOD PEELING & VENEER MAKING * WOOD PEELING & VENEER MAKING * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN * I.V.FLUID (FFS TECHNOLOGY) * CARDANOL FROM C.N.S.L. * DAIRY FARM (COW & BUFFALO) TO PRODUCE | PARAFFIN WAX) | | | * ACTIVATED CARBON & |
| * UPVC DOORS & WINDOWS PROFILES OF RICE BRAN OIL * POULTRY & HATCHERY FARM PADDY/RICE HUSK * EPDM RUBBER PROFILES * COTTON SEED OIL SOLVENT EXTRACTION PLANT * ALOEVERA JUICE AND GEL * TRIETHYLENE GLYCOL * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * MARINE TRAINING INSTITUTE & PROVIDING AGENCY * ALOEVERA JUICE AND GEL * RINETHYLENE GLYCOL * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN * MARINE TRAINING INSTITUTE * I.V.FLUID (FFS TECHNOLOGY) * AUTOMOBILE WORKSHOP/ GARAGE * WOOD PEELING & VENEER MAKING * Market Survey Cum Detailed Techno Economic Faeasibility Report on all Projects are available contact: * DATATA | * BOTTLING OF WHISKY | OIL REFINERY CUM PACKING | | SODIUM SILICATE FROM |
| PROFILES * COTTON SEED OIL SOLVENT * ALOEVERA JUICE AND GEL * TRIETHYLENE GLYCOL * EPDM RUBBER PROFILES * COTTON FLANT * LIME PUTTY * RAMMING MASS * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * MARINE TRAINING INSTITUTE * AUTOMOBILE WORKSHOP/ * RAMMING MASS * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN * I.V.F.LUID (FFS TECHNOLOGY) * CARDANOL FROM C.N.S.L. * DAIRY FARM (COW & BUFFALO) TO PRODUCE Market Survey Cum Detailed Techno Economic Faeasibility Report on all Projects are available contact: * Cotton Seed Oil SOLVENT * ALOEVERA JUICE AND GEL * TRIETHYLENE GLYCOL | | OF RICE BRAN OIL | * POULTRY & HATCHERY FARM | PADDY/ RICE HUSK |
| * EPDM RUBBER PROFILES * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN * ARACTION PLANT * MARINE TRAINING INSTITUTE * AMRINE TRAINING INSTITUTE * AUTOMOBILE WORKSHOP/ GARAGE * GG TRAY FROM PULP * LV.FLUID (FFS TECHNOLOGY) * CERAMIC FIBERS, CERAMIC * OXYGEN GAS * WOOD PEELING & * WOOD PEELING & * WOOD PEELING & * DAIRY FARM (COW & * DAIRY FARM (COW & * DAIRY FARM (COW & * DAIRY FALO) TO PRODUCE * DAIRY FALO) TO PRODUCE | | | * ALOEVERA JUICE AND GEL | |
| * FAT LIQUOR (CHLORINATED PARAFFIN WAX) * MARINE TRAINING INSTITUTE & PLACEMENT SERVICE * AUTOMOBILE WORKSHOP/ GARAGE * WOOD PEELING & VENEER MAKING * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN * I.V.FLUID (FFS TECHNOLOGY) * CERAMIC FIBERS, CERAMIC * EGG TRAY FROM PULP * CARDANOL FROM C.N.S.L. * OXYGEN GAS * DAIRY FARM (COW & BUFFALO) TO PRODUCE Market Survey Cum Detailed Techno Economic Faeasibility Report on all Projects are available contact: | | | | |
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| * FAST FOOD RESTAURANT WITH CENTRALLISED KITCHEN PROVIDING AGENCY * I.V.FLUID (FFS TECHNOLOGY) * CERAMIC FIBERS, CERAMIC * EGG TRAY FROM PULP * CARDANOL FROM C.N.S.L. * OXYGEN GAS * PETROLEUM JELLY * DAIRY FARM (COW & BUFFALO) TO PRODUCE Market Survey Cum Detailed Techno Economic Faeasibility Report on all Projects are available contact: | | | | |
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| | KITCHEN | CERAMIC FIBERS, CERAMIC | UNIGEN GAS | BUFFALO) TO PRODUCE |
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| | | | | |
| MILK & PACKAGING IN POUCHES | * MEDICAL DISPOSABLE | YARN, DYEING & WEAVING | * POTATO & ONION FLAKES * DUSTLESS CHALK | |
| * CUTTING OIL LIQUID GOLD | PLASTIC SYRINGES * METAL POLISHING BAR | * CALCIUM CHLORIDE | (SCHOOL CHALK) | |
| (IN PASTE FORM) | * SANITARY NAPKINS & BABY | * AMINES & ALLIED PRODUCT | * TOMATO POWDER | |
| * P.V.C. LEATHER CLOTH | DIAPERS | * SPINNING COTTON * SILICONE FROM RICE HUSK | * BIODEGRADABLE / COMPOSTABLE PLASTICS | |
| (REXINE) * COAL TAR DISTILLATION | | * ADHESIVE (FEVICOL TYPE) | * ACRYLIC CO POLYMER | |
| * ALUMINIUM LABEL PRINTING | * GEMS AND JEWELLERY * MULTIAXIAL GLASS FABRIC | * CAUSTIC SODA FROM | EMULSION | |
| * FOLDING CARTNS/MONO | * ACTIVE ZINC OXIDE | ELECTROLYSIS | * ESTER GUM (FOOD GRADE) | |
| CARTONS | * COPPER PHTHALOCYANINE | * LED BULBS, TUBES ETC. * CERAMIC GLAZED WALL | * PROTEIN BASED FOAMING AGENT | |
| * SURGICAL DISPOSABLE GLOVES (DIPPED RUBBER | * TURMERIC OIL EXTRACTION FROM DRY TURMERIC | AND FLOOR TILES | * LECITHIN (SOYA BASED) | |
| GOODS) | * CNSL BASED RESIN IN | * ZINC SULPHATE MONO | * SOYA OIL AND CATTLE | |
| * AGRICULTURAL CHEMICAL | LIQUID & POWDER FORM | * ETHANOL (BIO FUEL) | FEED FROM SOYA | |
| (PLANT GROWTH PROMOTER AND PLANT GROWTH | | FROM RICE STRAW * GYPSUM MOULDING AND | BEAN * COMPARISON BETWEEN | |
| REGULATOR) | * OLIVE OIL PLANT * TANNIC ACID | GYPSUM BOARD | FLY ASH AND CELLULAR | |
| * MENTHOL BOLD CRYSTALS | * ZINC & COPPER SULPHATE | * GINGER GARLIC PASTE | LIGHTWEIGHT CONCRETE | |
| FROM MENTHOL FLAKES | * PAPER BASED PHENOLIC | * ACID (SILICA) AND BASIC | (CLC) BRICKS * CELL CAST ACRYLIC | |
| * APPLE CHIPS * CORRUGATED | SHEET (FOR ELECTRICAL | RAMMING MASS * UNSATURATED | SHEET | |
| POLYCARBONATE SHEET | APPLIANCE) * THINNERS (WHITE SPIRIT | POLYESTER RESINS | * ACRYLIC BATH TUB AND | |
| * COLD STORAGE | BASED) | * DAIRY (BUFFALO) FARMING | SHOWER TRAY | |
| * FLAT PVC LAMINATED | * SINGLE SUPER PHOSPHATE | SILICONE FROM RICE HUSK * N-ACETYL THIOZOLIDINE- | * THERMOCOLE BASED DISPOSABLE PLATES | |
| * SAFTY GLASS/TOUGHENED GLASS | & SULPHURIC ACID * MONO CALCIUM PHOSPHATE | 4-CARBOXYLIC ACID (NATCA) | * SODIUM SILICATE FROM | |
| * PLASTIC GRANULES FROM | & DI-CALCIUM PHOSPHATE | * PE BASED CARBON BLACK | RICE HUSK | |
| WASTE | * FLEXIBLE P.U. FOAM | COMPOUND | * ETHYL METHACRYLATE | |
| * DRY WALL PUTTY (WHITE | * ASPIRIN | * ONION DEHYDRATION * PVC PIPES & FITTING | * SODIUM LAURYL ETHER SULPHATE | |
| CEMENT BASED) * CHARCOAL BRIQUETTE | * SORBITOL FROM MAIZE STARCH | * GLASS REINFORCED | * LATEX GLOVES, | |
| * MICA PEARL PIGMENTS | * SPICE OIL & OLEORESIN | * GYPSUM MOULDINGS | CONDOMS & CATHETER | |
| * SOYA NUGGETS | * ANTI-FOAMING AGENT | ABSORBENT COTTON & | * CALCIUM NITRATE | |
| * POTATO GRANULES * SANITARY NAPKINS & BABY | (SILICONE BASED) FOR | SURGICAL BANDAGES * CALCIUM STEARATE BY | GRAIN BASED ALCOHOL DISTILLERY | |
| DIAPERS | DISTILLERY, SUGAR, PAPER PLANT ETC. | FUSION PROCESS | * BULK DRUGS | |
| * CORRUGATED BOXES | * LAUNDRY & DRY CLEANER | * MANGO POWDER & OTHER | * TMT BARS PLANT | |
| * PLASTER OF PARIS | * BRICKS FROM STONE DUST | FREEZE DRIED PRODUCTS * MENTHOL OIL FROM | * CULTIVATION OF CAPSICUM IN GREEN | |
| * RUBBER ROLLER FOR PRINTING MACHINE | * CARBOXY METHYL STARCH * TITANIUM DIOXIDE | LEAVES AND MENTHOL | HOUSE | |
| * LACTIC ACID | * UNDECYENIC ACID | * CRYSTALS (PEPPERMINT) | * SULPHUR 90% WDG | |
| * EMERY PAPER (SAND PAPER) | | MANUFACTURE OF | * EGG POWDER | |
| | GENERATOR | CELLULOSE ACETATE * ANTIFOAMING / | * WOOD PLASTIC * COMPOSITE BOARD LINE | |
| FROM USED BUTYL TYRE AND TUBE | * SYNTHETIC IRON OXIDE * PVC INSULATION TAPE | DEFOAMING AGENT | * SODIUM LAURYL SULPHATE | |
| * MANGO PULP | * TAMARIND KERNEL POWDER | * ALOEVERA CULTIVATION & | AND SODIUM LAURYL | |
| * PARTICLE BOARD FROM | * ORGANIC CHEMICAL & | | | |
| BAGASSE AND RICE HUSK * TOILET PAPER & NAPKINS | SOLVENTS * PLASTICIZERS | * SYNTHETIC MAGNESIUM SILICATES | * HONEY PRODUCTS * BABY CEREAL FOOD & MILK | |
| * TENDER COCONUT WATER | * ICE PACK (SOLUTIONS | * EPHEDRINE | POWDERS (BABY FOOD) | |
| * CHARITABLE SOCIETY | TYPE, VIOLET-SEMI SOLID | HYDROCHLORIDE | * GUR (JAGGERY) | |
| | POLYMER TYPE) | * ACTIVATED BLEACHNG | | |
| * INJECTION MOULDED PLASTIC COMPONENTS | * GUM FROM TAMARIND * PEARL SUGAR CANDY | EARTH * TECHNICAL TEXTILES | * CHLORINATED PARAFFIN WAX (CPW) | |
| * HYDRATED LIME | (MISHRI) | * FORMALIN FROM | * HAND WASHING | |
| * BLACK PEPPER | * GOAT & SHEEP FARMING | | | |
| * MULTIAXIAL GLASS FABRIC | * GYPSUM PLASTIC BOARD | * CATIONIC SOFTNER (STEARIC ACID BASED) | USING THE DRY MIX PROCESS INCLUDING | |
| * LIQUID TOILET CLEANER (HARPIC TYPE) | (AUTOMATIC PLANT) * NON-WOVEN INDUSTRY | * PRECIPITATED SILICA | FORMULA OF DIFFERENT | |
| * LIME & PRECIPITATED | (CARRY BAGS, SURGICAL | * BUS BODY BUILDING | TYPES QUALITIES (LOW/ | |
| | GOWN, FACE MASK, ROUND | | MEDIUM/HIGH COST) | |
| * LIQUID GLUCOSE FROM BROKEN RICE | CAPS, SHOE COVER, GLOVE) | (UREA, PHENOL, MELAMINE) * HDPE MONO FILAMEN NET | * HANDWASHING DETERGENT POWDER USING THE DRY | |
| | * COTTON SPINNING, SIZING, | | | |
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|----------------------------------------------------|---------------------------------------------------|----------------------------------------------|-------------------------------------|
| FORMULA OF DIFFERENT | OUTSOURCE (B.P.O.) | * EPDM RUBBER PROFILES | PACKAGING |
| TYPES QUALITIES (LOW/ | * EMPTY HARD GELATINE | (WEATHER STRIPS, | * NYLONE 66 CURING TAPE |
| MEDIUM/HIGH COST) | CAPSULES | INDUSTRIAL MONOSTRIPS | USED IN RUBBER HOSE PIPE |
| * DIGITAL PHOTOPAPER/ | * BIOFERTILIZER | ETC) | WRAPPING |
| INKJET PHOTOPAPER | * PLASTIC MOULDING UNIT | * GRANITE CUTTING AND | * ANTIFOAMING/DEFOAMING |
| * KAOLIN FOR ROAD MAKING | (CHAIR, TABLES & | POLISHING UNIT (100% EOU) | AGENT LIKE ANTAROL T-709 |
| * PEPPERMINT CULTIVATION & | VEGETABLE TRAYS) | * SURGICAL COTTON, ROLLER | * SOY AND GLUTEN BASED |
| PROCESSING | * GOLD POTASSIUM CYANIDE | BANDAGE, CREPE BANDAGE | MOCK MEAT |
| * PEPPERMINT CULTIVATION & | (G.P.C.) | & PLASTER CART (READY | * KRAFT PAPER USING WASTE |
| PROCESSING | * HDPE, PVC & CPVC PIPES | MADE) E.G. GYPSONA 3M | PAPER AND OLD |
| * HDPE PIPE | AND FITTINGS | CART | CORRUGATED CARTONS |
| * ACTIVATED CARBON FROM | * NO CARB PASTE | * ENTERTAINMENT CLUB, | * GLASS BOTTLE FOR BEER |
| RICE HUSK | (ANTICARBURIZING PASTE- | HOLIDAY RESORT, 4 STAR | AND BEER MUG (TUMBLER) |
| * HT & LT INSULATOR, HT AIR | WATER SOLUBLE) FOR HEAT | HOTEL, AMUSEMENT PARK | * DISPOSABLE SYRINGES AND |
| BRAKE SWITCH D.O. FUSE, | TREATMENT | CUM WATER PARK, | NEEDLE PLANT (Single Use |
| LIGHTENING ARRESTOR | * CONVERSION WASTE | MUSHROOM & ITS | Syringes, Single Use Needles & |
| * PET BOTTLES IN CAP: 500ML, | PLASTIC WITH TYRE INTO | PRODUCTS, FISH FARMING, | As Syringes) |
| 1 LTR, 2 LTRS, 5 LTRS, USED | ACTIVATED CARBON AND | LAKE FOR BOATING, DEER | * DIRECT FILLED BALL PEN |
| FOR PACKAGED DRINKING | | | |
| WATER, EDIBLE OILS | * PYROLYSIS PLANT FROM | * HDPE, PVC, LLDPE PIPES/ | |
| * ALCOHOLIC BEVERAGES | PLASTIC & RUBBER | TUBES AND FITTING | * SPINNING COTTON (COTTON |
| (COUNTRY LIQUOR & IMFL) | * COMPARISON BETWEEN FLY | * EPOXIDIZED SOYABEAN OIL | |
| * QUARTZ BASED INDUSTRIES | ASH AND CELLULAR | | * CALCIUM CHLORIDE USING |
| (QUARTZ POWDER SILICA | | USED IN PVC COMPOUND * POULTRY PROCESSING | LIME STONE AND HYDROCHLORIC ACID |
| SAND SILICA RAMMING | (CLC) BRICKS | PLANT | * RUBBER POWDER FROM |
| MASS FUSED SILICA) | * AGAR AGAR | * B.O.P.P. SELF ADHESIVE | WASTE TYRES |
| * BEEDI (BIDI) BY MACHINE | | TAPES | * CALCINATION PLANT FOR |
| | * PLASTIC GRANULES FROM | * I.V.SET | PYROPHYLLITE AND |
| | | * MANGANESE OXIDE AND | DIASPORE MINERALS BY |
| * MINERAL WATER AND PET | * AGARBATTI SYNTHETIC | MANGANESE SULPHATE | VERTICAL SHAFT KILN |
| | PERFUMERY COMPOUNDS & AGARBATTI COMPOUNDS | * ODOURLESS NYLON | PROCESS |
| * DIAGNOSTIC LAB AND * ONLINE TRADING BUSINESS | LIKE (CHAMPA, MOGRA, | GRANULES FROM FIBER OF | * ONION, GARLIC & GINGER |
| * CEREAL MILLING | SANDAL WOOD & LOBAN) | WASTE TYRE WITHOUT | DEHYDRATION PLANT |
| * MINI OIL PLANT SUITABLE | * PET PREFORM AND PET | CHANGING PROPERTIES OF | * POTASSIUM NITRATE |
| FOR GROUNDNUT OIL AND | JARS (20 LTRS CAPACITY) | NYLON | * POTASSIUM SULPHATE |
| COTTON SEED OIL | * KRAFT PAPER FROM 100% | * PARTICLE BOARD FROM RICE | * N.P.K. FERTILIZER |
| * CHANACHUR, BHUJIA, | WASTE PAPER | HUSK OR WOOD WASTE OR | * CHICORY EXTRACT |
| GANTHIA (AUTOMATIC | * PRIVATE UNIVERSITY | SUGAR CANE BAGASSE OR | (ROASTED CHICORY |
| PLANT) | * LIQUID GLUCOSE AND | MIXED OF ALL ABOVE | GRANULES/CUBES, LIQUID |
| * KHADYA SURAKSHA (FOOD | MALTODEXTRIN FROM | POULTRY LAYER AND | EXTRACT ETC.) |
| SECURITY) | BROKEN RICE | BROILER FARMING | * SOLID WASTE SEGREGATION |
| * PLASTIC WATER STORAGE | * DRY WALL PUTTY (WHITE | * TOMATO, GUAVA AND MANGO | * LAMITUBE MANUFACTURE |
| TANKS | CEMENT BASED) | PULP | * BOARDING SCHOOL |
| * ZINC SULPHATE, | * CONSTRUCTION CHEMICALS | * GREEN HOUSE | * CERAMIC FUSE TUBE/ |
| MONOHYDRATE & HEPTA | OT PASTE | * HYDROXY PROPYL GUAR | BARRELS USED IN HRC FUSE |
| HYDRATE | * FUSED SILICA FROM SILICA | (HPG) AND CARBOXY | * SODIUM POLYACRYLATE |
| * CIGARETTE | SAND | METHYL HYDROXY PROPYL | DISPERSANT FOR USE IN |
| MANUFACTURING UNIT | * BANANA CHIPS, BANANA | GUAR | WATER BASED PAINT WITH |
| * CATTLE FEED PELLETS | PULP & BANANA POWDER | * BATHSOAP MANUFACTURE | DISPERSANT FOR PIGMENT |
| PLANT FOR COW & | (BANANA PRODUCTS) | * PLASTIC MOULDED CHAIRS | * NAIL POLISH, LIPSTICKS, |
| BUFFALOE FOR BOOSTING | * CONFECTIONERY UNIT | FROZEN POTATO PATTY | NAIL POLISH REMOVER |
| MILK AND GROWTH | (TOFFEE, CANDY /LOLLIPOP | | * SOYA PRODUCTS (MILK, |
| TYRE RECYCLING UNIT | CHEWING GUM, BUBBLE | * ACTIVATED CARBON FROM | PANEER, TOFU, BUTTER, |
| * PAPAIN EXTRACTION | GUM CHOCOLATE) | COCONUT SHELL | CHEESE CURD/YOGURT, ICE |
| INDUSTRY | * FORMALDEHYDE RESIN | * RIGID PVC FILM | CREAM) WITH PACKAGING |
| * CAKE SHOP | (UREA, PHENOL, MELAMINE | MANUFACTURE FOR | |
| * BUSINESS PROCESS | & THEIR MODIFIED RESINS) | PHARMACEUTICALS BLISTER | * GREASE MANUFACTURING |
| | TERMS | AND CONDITIONS | |
| | | | at rapart at |
| | - | r the required proje | - |
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| * Dairy Formulations, Processes & | Profiles 1100/- 110 | Packaging Technology 950/- 95 |
| Milk Processing Industries 750/- 75 | POULTRY FARM, HATCHERY & | * Technology of Oilseeds |
| * Milk Processing and Dairy Products Industries 950/- 95 | CHICKEN MEAT TECHNOLOGY | Processing, Oils & Fats and Refining 1400/- 140 |
| Products Industries 950/- 95 * Dairy Farming to Produce Milk | * Technology of Chicken Meat | |
| with Packaging 475/- 50 | and Poultry Products 1750/-175 * Poultry Farming, Hatchery & | * Essential Oils Manufacturing |
| * Hand Book of Ice Cream Technology and Formulae 750/- 75 | Broiler Production 975/-100 | & Aromatic Plants 650/- 65 |
| * Hand Book of Milk Processing, | * Fresh processed meat & coated | * Modern Technology of |
| Dairy Products and Packaging | poultry products with manufacturing of dried meat | Essential Oils 850/- 85 * Technology of Perfumes, |
| Technology 1675/-165 * Dairy Farming for Milk | emulsions and curing of | Flavours & Essential Oils 1175/- 120 |
| Production Technology 975/- 100 | poultry products 1100/- 110 | |
| * Commercial Dairy Farming | * Poultry Farm/Feed Formulae 575/- 60 | & Formulations 650/- 65 PERFUMES AND FLAVOURS |
| with Project Profiles 750/- 75 | WOOD, PLYWOOD, PARTICLE, BOARD, BAMBOO & FOREST | * Hand Book of Flavours & |
| HERBS CULTIVATION/MEDICINES | BOARD, BAWIBUU & FUREST | Food Colourants Technoly1400/-140 |
| * Herbs, Medicinal & Aromatic | * Modern Technology of Wood, | * H. B. of Perfume & Flavours 975/-98 * Hand Book of Perfumes |
| Plants Cultivation 650/- 65 * Aushidhi and Sungndhit | Veneer, Plywood, Particle Board, Fibreboard, Bamboo | with Formulations (2ndEdn.)900/-75 |
| Paudho Ka Vaysayik (Hindi)800/- 80 | & Forest Products 1600/- 160 | * Technology of Perfumes, |
| * Aromatic & Medicinal Plants | SOAP, DETERGENT & ACID SLURRY | Flavours & Essential Oils 1175/- 120 * Complete Technology Book on |
| and Biodiesel (Jatropha) 1100/- 110 * Hand Book of Medicinal & | * Household Soap,Toilet | Perfumes, Agarbatti, Dhoopbatti, |
| Aromatic Plants 875/- 90 | Soap & Other Soap 750/- 75 | Attar and other Products |
| FOOD & AGRO PROCESS, TOMATO | * Soaps & Detergents 750/- 75 | Manufacturing & Formulations with Project Profiles 950 95 |
| PROCESSING, PRESERVATION, | * Synthetic Detergents 975/- 90 * Acid Slurry, Surfactants, Soap | * H.B. of Flavours Tech. 750/- 75 |
| DEHYDRATION, FRUIT BEVERAGE, | & Detergents/Formulae 850/- 85 | * Manufacture Of Perfumes, |
| POTATO, MAIZE, MEAT, BANANA | * Complete Tech Book on | Fragrances, Scents, Essences And Incense Sticks (Agarbatti) |
| * Fruits & Vegetable Processing Hand Book (2nd Edn.) 900/- 75 | Detergents with Formula 950/- 95 * Manufacture of Washing | With Formulations 975/- 98 |
| * Fruit Beverage & Processing | Soap, Toilet Soap, Detergent | SOLAR PV PANELS, ENERGY |
| with Mango 750/- 75 * Food Processing & Agro | Powders, Liquid Soap & Herbal | * Tech Of Solar Pv Panels,Energy, |
| Based Industries (2nd Edn.)975/-100 | Detergents & Perfumes 1100/- 110 * Mfg Tech of Surfactants, | Cells, Lantern, Cooler, Light |
| * Preservation & Canning of | Washing Powders, Optical | System, Photovoltaic System, |
| Fruits and Vegetables 1200/- 120 * Hand Book of Food | Brighteners &Chelating 1275 125 | Power Plant, Water Heater, Collector, Solar Cooling, |
| Dehydration & Drying 1100/- 110 | Complete Tec. Book on Soaps, Detergents, Cleaners & | Refrigeration, Solar Drying, |
| * Meat Processing & Meat | Fragrance with Formulae 1100/ 110 | Home System, Dish Engine & |
| Products Hand Book 1275/- 127 | | Other Solar Products Mfg.1250/- 125 |

| AVAILABLE PROCESS 1 | ECHNOLOGY BOOKS AT | www.eiriindia.org |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Name of Books Rs. | Name of Books Rs. | Name of Books Rs. US\$ |
| CHEMICALS, DYES, LUBRICATING OILS, PETRO CHEMICALS ELECTROPLATING | PACKAGED DRINKING WATER * Technology of Water and Packaged Drinking Water 1100/- 110 | ⁷ Moulds Design & Processing Hand Book 495/- 50 ⁷ Hand Book of Plastic Materials |
| * Small Medium & Large Chemical Industries 375/- 40 * Industrial Chemicals Technology Hand Book 1100/-110 | PRINTING & PACKAGING * Complete Hand Book on Packaging Technology & Industries 1100/-110 * Printing Process Tech&Indt. 375/- 40 | & Processing Technology 750/- 75 Injection Moulding of Plastics750/-75 Plastic Processing & Packaging Industries 975/-100 |
| * Modern Technology of Organic & Inorganic Chemicals 1400/-140 * Electroplating, Anodizing & | * Hand Book of Printing Technology (Offset, Screen, Flexo, Gravure, Inkjet & Digital) * Hand Book of Offset Printing | Plastic Waste Recycling Tech.750/-75 Technology of Plastic Films 650/- 65 Rotational Moulding Technology HandBook 750/- 75 |
| Surface Finishing Tech. 1100/-110 * Hand Book of Agro Chemical Indust.(Insecticide/Pesticide)900/-90 * Technology of Synthetic Dyes, | Technology 500/- 50 * Screen Printing with Processes & Technology 350/- 35 * Hand Book of Prepress 800/- 80 | ⁷ Plastic Compounding, Master Batches, PET & Other Plastics750/-75 ⁷ Synthetic Resins Technology with Formulations 800/- 80 |
| Pigments Intermediates 1100/-110 * Petrochemicals, Lubricants, Greases & Petroleum Refining900/-90 * H.B.of Lubricants, Greases & | * H. Bookof Packaging Ind. 1300/-130 * Modern Packaging Technology | Technology of PVC Compounding & Its Applications 900/- 90 Polymer & Plastic Technology950/-90 H.B. of Fibre Glass Moulding450/-45 |
| Petrochemicals Technology 750/- 75 GUMS, ADHESIVES & SEALANTS * Technology of Gums, Adhesives | Allied Food Products 900/- 90 * Food Packaging Tech. 900/- 90 * Tech. of Printing Inks 1150/-115 * Packaging Technoloy 1150/-115 | Techn. of Reinforced Plastics750/-75 Plastic Additives Technology 950/- 95 Technology of PET Bottles, Preform and PET Recycling 850/- 85 |
| & Sealants with Formulations950/-95 * Hand Book of Adhesives with their Formulae (2ndEdn.)900/-65 * Adhesives Technology & | * Corrugated Boxes 1100/-110 | Modern Technology of Extrusion & Extruded Prod. 800/- 80 Technology of Synthetic Resins & Emulsion Polymers975/-100 |
| Formulations Hand Book 975/-98 * Technology of Glue & Adhesives with Adhesives Bonding & Formulations 1100/-110 | * Paint Pigment Varnish & Lacquer Manufacturing 450/-45 * Paint Varnish Solvents | Technology of Plastic Additives with Processes & Packaging 900/- 90 Complete Technology Book On Identification Of Plastics And |
| * Complete Hand Book on Adhesives and Adhesion Tech. with Project Profiles 900/- 90 | & Coating Technology 800/- 80 * Paint, Pigment, Solvent, Coating, Emulsion, Paint Additives & Formulations 950/- 95 | Plastic Products Materials 975/-100 dentification Of Plastics & Other Plastic Process Industries 950/- 95 |
| SMALL SCALE INDUSTRIES, STATIONERY, PAPER, INKS, CANDLES & EXPORT BUSINESS * Start Your Own Export | * Technology of Coatings, Resins, Pigments & Inks Industries 975/-100 * Mfg. Tech. & Formulations H.B. on Thinners, Putty, Wall & Indu. | Complete Technology Book Of Plastic Processing And Recycling Of Plastics With Project Profiles 1250/-125 |
| Business (How To Export) 450/- 45 * Start Your Own Small Business and Industry 350/- 35 | Finishes & Synthetic Resins 900/- 90 * Technology of Synthetic Resins & Emulsion Polymers 975/-100 * Technology of Paints and | ^r Complete Hand Book Of Blow Moulding Plastics Technology With Project Profiles 975/-98/- r Modern Technology Of Injection |
| * Candle Making Processes & Formulations Hand-Book 750/-75 * Stationery, Paper Converting & Packaging Industries 400/-40 | Coating with Formulations 1750/-175 * Powder Coating Technology 750/- 75 * Paint Technology Hand Book with Formulations (Acrylic | Moulding, Blow Moulding, Plastic Extrusion,Pet & Other 975/-100 BEE-KEEPING & HONEY |
| * Modern Inks Formulaes & Manufacturing Industries 325/- 35 * Profitable Businesses to Start for Entrepreneurs 400/- 40 | Emulsion, Powder Coating, Level ling Agents, PU Ink Binders, Dispersing Agents,Formaldehyde, | PROCESSING Tech Book On Beekeeping And Honey Products With Project Profiles 975/- 98 |
| Modern Small & Cottage Scale Industries 650/- 65 Profitable Small Cottage Tiny & Home Industries (2nd Edn.)900/-90 | Polyester Resin, Acrylic Binders and PU Coatings) 1100/- 110 * Complete Hand Book on Paints, Varnish, Resins, Copolymers and Continues with Manufacturing | Formulations (Harvesting, Extraction, Adulteration, |
| BIO FUEL, BIO GAS & BIOPROCESSING * Technology of Bio-Fuel | Coatings with Manufacturing Process, Formulations/Tech 900/-90/- * Manufacture Of Nitrocellulose Lacquers, Pu Lacquer, Vacuum | Chemistry, Crystallization, Fermentation, Dried Honey, Uses, Applications and |
| (Ethanol & Biodiesel) 975/-100 * Mod.Tech.of Bioprocessing1475/-150 * ModTech.of BioGas Production1975/- SWEETS, NAMKEEN & SNACK | Metallizing Lacquers And Other Lacquers With Formulations And Project Profiles 750/- 75/- PLASTIC/POLYMER PROCESSING, | Properties) 1100/- 110 Modern Bee Keeping & Honey Processing 375/- 40 |
| * Tech of Sweets (Mithai) 1050/-110 | COMPOUNDING, INJECTION | STARCH MANUFACTURING |
| * Technology of Sweets (Mithai), Namkeen and Snacks Food with Formulae 1750/- 175 | MOULDING, ROTATIONAL MOULDING, PLASTIC FILM, FIBRE GLASS, PLASTIC WASTE | ^r Technology of Starch Manufacturing (Applications, Properties and Composition) with Project Profiles |
| * Mfr. of Snacks Food, Namkeen, Pappad & Potato Products 900/- 90 | RECYCLING, MOULDS, PET & RESINS, ADDITIVES INDUSTRIES | with Project Profiles 1100/- 110 |

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| SPICE, SEASONING, CONDIMENTS | MINERAL AND MINERALS | ORGANIC FARMING & FOOD/NEEM |
|-------------------------------------------------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| & COLD STORAGE | * Hand Book of Minerals and | * Hand Book of Organic Farming |
| * Technology of Spices and | Minerals Based Industries 975/- 100 | and Organic Foods with Vermi- |
| Seasoning of Spices with | RUBBER CHEMICALS, | Composting & Neem Product 1100/- |
| Formulae 975/-98 * Technology Of Spices (Masala) | COMPOUNDS | FISH FARMING & FISHERY PRODUCTS |
| And Condiments With Project | * Rubber Chemicals & | * Hand Book of Fish Farming |
| Profiles (Cultivation, Uses, | Processing Industries 400/- 40 | and Fishery Products 650/- 65 |
| Extrn, Composition etc) 1100/-110 | * Modern Rubber Chemicals, Compounds & Rubber | TEXTILE AUXILIARY & CHEMICALS |
| * Spices &Packaging with Formula 900/- 90 | Goods Technology 1500/- 150 | * Textile Auxiliaries & Chemicals |
| * Start Your Own Cold Storage Unit 900/- 90 | * Technology of Rubber & | with Processes/Formula 1050/- 105 |
| NON WOVEN TECHNOLOGY | Rubber Goods Industries 900/- 90 | * Tech of Textile Chemicals |
| * Complete Tech. of Nonwovens | AYURVEDIC/HERBAL MEDICINES | with Formulations 1450/- 145 * Modern Technology of Textile |
| Fabrics, CarryBags, Composite, | * Ayurvedic & Herbal Medicines with Formulaes 750/- 75 | Auxiliary and chemicals |
| Geotextiles, Medical Textiles, Fibres, Felts, Apparels, Spunlace | * Hand Book of Ayurvedic | with formulations 1100/- 110 |
| and Absorbent Nonwoven1175/- 120 | Medicines with Formulations 900/-90 | * Textile Processing Chemicals, Enzymes, Dye Fixing Agents |
| PHARMACEUTICALS & DRUGS | STAINLESS STEEL, NON FERROUS | and Other Finishes with |
| * Tablets, capsules, Injectables, | METALS, BILLETS & ROLLING MILL | Project Profiles 1275/- 125 |
| Dry Strups, Oral & External | * Modern Technology of Non Ferrous Metals and Metal | DISINFECTANTS, CLEANERS, |
| Preparations, Eye, Ear1575/- 155 | Extraction 1100/-110 | PHENYL, DEODORANTS, |
| LEATHER & | * Processing Technology of | DISHWASHING DETERGENTS ETC. |
| LEATHER PRODUCTS | Steels and Stainless Steels 1900/-190 | * Manufacture of Disinfectants, |
| * Hand Book of Leather & | * Modern Technology of Rolling Mill, Billets, Steel | Cleaners, Phenly, Repellents, Deodorants, Dishwashing |
| Leather ProductsTechnology 850/-85 | Wire, Galvanized Sheet, | Detergents with Formulae 900/- 90 |
| BIOTECHNOLOGY | Forging & Castings 2500/-250 | COFFEE & COFFEE PROCESSING |
| * Hand Book of Biotechnology900/-90 | * Mfg Tech of Non-Ferrous Metal Products 1750/- 175 | |
| CERAMICS & CERAMIC PROCESS | FOOD ADDITIVES/CHEMICALS AND | * Coffee& Coffee Processing 525/- 53 |
| * H.B.of Ceramics & Ceramics | SWEETENERS & FOOD EMULSIFIERS | ONION CULTIVATION/PROCESSING |
| Processing Technology 1975/- 200 | * Modern Technology of Food | * OnionCultivation, Dehydration, |
| * Modern Tech Of Ceramic Products With Composition 1100/- 110 | Additives, Sweeteners and | Flakes, Powder, Processing & Packaging Technology 975/- 98 |
| | Food Emulsifiers 1575/- 156 * Technology of Food | |
| TREE FARMING | Chemicals, Pigments and | BUILDING MATERIAL & CHEMICALS |
| * Hand Book of Tree Farming 800/-80 | Food Aroma Compounds 1100/- 110 | * Technology of Building Materials & Chemicals with Processes950/- 95 |
| MUSHROOM PROCESSING | DISPOSABLE MEDICAL PRODUCTS | TEXTILE, GARMENTS, DYEING |
| * Hand Book of Mushroom | * Technology of Disposable | * Mod. Tech. of Bleaching, Dyeing, |
| Cultivation, Processing & Packaging 975/- 98 | Medical Products 1750/-175 | Finitung ar inisining of textues 7.50/- 7.5 |
| BIOFERTILIZERS & VERMICULTURE | SOYA MILK, TOFU & SOY PRODUCTS | * Technology of Textiles (Spinning & Weaving, Dyeing, Scouring, |
| * Biofertilizers & Vermiculture 900/-100 | * Technology of Soya Milk, Tofu, Hydrolyzate, Allied Soyabean | Drying, Printing and Bleaching) 900/- 90 |
| BIODEGRADABLE PLASTICS | Products with project Profile 975/- 100 | * Garments Manufacturing Tech. 900/- 90 |
| AND POLYMERS | * Technology of SOYBEAN | BAKERY, CONFECTIONERY, |
| * Modern Technology of | Products with Formulae 1100/- 100 | DIGGOTTO, COOTTEO, DITEATTAOT, |
| Biodegradable Plastics and | PRODUCTS FROM WASTE | PASTA & CEREALS |
| Polymers With Processes | * Technology of Products from | * Technology of Biscuits, Rusks, |
| (Bio-Plastic, Starch Plastics, Cellulose Polymers & other) 975/- 100 | Wastes (Industrial, Agriculture, Medical, Municipality, Organic | Crackers & Cookies with |
| * Production of Biodegradable | & Biological) By Panda 900/- 90 | Formulations 975/- 98 * Hand Book of Confectionery |
| Plastics & Bioplastics Tech 1500/-150 | * Products from Waste | with Formulations 900/- 90 |
| FROZEN FOOD/FREEZE DRYING | Technology Hand Book 1100/- 110 | ,,,,, |
| * Frozen Food Processing & | | & Cereal Products Tech 1150/-120 * Modern Bakery Products 900/- 90 |
| Freeze Drying Technology 1000/- 100 | * Technology of Wine Production and Packaging 1750/- 175 | * Madaus Dalami Taabualami 9 |
| * Frozen Food Products 900/- 90 | CASTING TECHNOLOGY | Fermented Cereal Products |
| BEER, VODKA, BEVERAGE, WHISKY | * Casting Technology H.Book750/- 75 | with Formulae 1250/-125 * Confectionery,Chocolates, Toffee, |
| * Beer,Cereal Based Beverages, Soy | PULP & PAPER TECHNOLOGY | Candy, Chewing & Bubble Gums, |
| Beverages, Fruit Wine, Vodka, Tea | * H.B.of Pulp & Paper, Paper | Lollipop & Jelly Products 1750/-175 |
| Beverages & Beverages 1100/- 110 * Mfg Tech Hand Book Of Gin, Rum, | Board & Paper Based Tech. 1150/- 120 | * H.Book of Bakery Industries 950/-95 |
| Whisky, Distillery Spirits, | FLOUR MILL (ATTA MAIDA, SUJI) | TECHNOLOGY OF FIBRES |
| Brandy, Fruit Spirits, Flavours, | * Start Your Own Wheat Flour Mill | * Fibres With Manufacturing |
| | | |
| Maturation & Blending With Other Alcoholic Beverage 1250/- 125 | (Atta, Maida, Suji, Bran | Processes & Properties With Project Profiles 975/- 100 |

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