# **HI-TECH PROJECTS**

(An Industrial Monthly Magazine on New Project Opportunities and Industrial Technologies)

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## ENGINEERS INDIA RESEARCH INSTITUTE

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#### FRP MOLDED GRATING MANUFACTURING UNIT [CODE NO. 3008]

FRP Grating is a regularly spaced collection of essentially identical, parallel, elongated element. Grating usually consist of a single set of elongated elements but can consist of two sets, in which case, the second set is usually per pendicular to the first, when the two sets are perpendicular, this is also known as a grid or a mesh. Fiber glass grating in a integral construction single piece fiberglass roving reinforced with Isopthalic resin typically composed of 60-65%. Resin by weight and immensely strong. Continuous glass fibers manufactured by a specially designed process that provides a properly of good mechanical and corrosion resistance. These are safe and ideal for chemicals, corrosive environment having long maintenance free life.

#### **COST ESTIMATION**

 Plant Cap.
 200 SQ.MTRS/Day

 Land & Building (1000 Sq.Mt) Rs.1.35Cr

 Plant & Machinery
 Rs. 34 Lac

 W.C. for 1 Month
 Rs.1.03 Cr

 Total Capital Investment
 Rs. 2.77 Cr

 Rate of Return
 20%

 Break Even Point
 63%

### RICE BRAN OIL CAP: 50 TPD [CODE NO. 3009]

The structure of the rice kernel is illustrated in Fig.1. The bran fraction, which includes the germ or embryo in most commercial milling operations, represents only about 8% of paddy weight but contains about three-fourths of the total oil. Containing about 15-20% oil (the same general range of soybeans), rice bran is commercially feasible for oil extraction. The typical composition of crude rice bran oil is 81.3-84.3% triglycerides, 2-3% diglycerides, 5-6% monoglycerides, 2-3% free fatty acids, 0.3% waxes, 0.8% glycolipids, 1.6% phospholipids, 4% unsaponifiables. In comparison with other vegetable oils, crude rice bran oil tends to contain higher levels of non-trialyceride components. most of which are removed during further refining processes. The free fatty acids, monoglycerides and diglycerides in rice bran oil are associated with enzymatic hydrolysis.

#### COST ESTIMATION

0001 E011111A1	1014
Plant Capacity	48 MT/Day
Land & Building (5 Acres)	Rs. 4.51 Cr
Plant & Machinery	Rs. 5.89 Cr
W.C. for 1 Month	Rs.11.89 Cr
Total Capital Investment	Rs. 23.88 Cr
Rate of Return	32%
Break Even Point	48%

### DIAGNOSTIC LAB

The private-sector provision of health services is quite large and growing in many low-and middle-income countries Recognition of the importance of privatesector health care providers has led to the formation of several international working groups, forums, and technical assistance projects in recent years. Their however, discussions, predominantly focused on provision of clinical health care by private-sector providers. Very little knowledge exists regarding the provision of diagnostic services by the private sector in developing countries in terms of market structure, size, and services being offered. Through decades of work on diagnostics technology development, PATH is cognizant of the difficulty of introducing new diagnostic technologies and then attaining wide-scale use of them in low-income countries.

#### **COST ESTIMATION**

 Land & Building (5000 Sq.Mt)
 Existing

 Plant & Machinery
 Rs. 90.00 Lacs

 Total Capital Investment
 Rs.1.29 Cr

 Rate of Return
 47%

 Break Even Point
 58%

#### SANITARY NAPKINS (BIODEGRADABLE) [CODE NO. 3011]

Sanitary napkin is a hygiene absorbent product used by women during menstrual periods. It is a product of technical textile. A sanitary napkin, sanitary towel, sanitary pad, menstrual pad, maxi pad, or pad is an absorbent item worn by a woman while she is menstruating, recovering from vaginal surgery, for lochia (post birth bleeding), abortion, or any other situation where it is necessary to absorb a flow of blood from a woman's vagina.

#### COST ESTIMATION

 Plant Capacity
 320000 Nos/Day

 Land & Building (1500Sq.Mt) Rs. 2.15Cr

 Plant & Machinery
 Rs. 1.00 Cr

 W.C. for 3 Months
 Rs. 2.26 Cr

 Total Capital Investment
 Rs. 5.58 Cr

 Rate of Return
 59%

 Break Even Point
 40%

#### POLYALUMINIUM CHLORIDE (LIQUID AND POWDER) [CODE NO.3012]

Poly aluminium chloride has been introduced in Japan, England and Australia as an alternative to Alum. It is reputed to provide faster flocculation and stronger flocs than alum in same applications. Stabilizers and procedures for preparing related compositions are described in the patent literature. However, in general, besides, polyaluminium chloride and related materials under flocculating agents,

may soluble inorganic salts can function as indifferent electrolytes. More significant are inorganic salts that have hydrolyzing ions and specific ion interactions with the substrate.

#### COST ESTIMATION

 Plant Capacity
 2 MT/day

 Land & Building(1500 Sq.Mt)
 Rs. 2.26Cr

 Plant & Machinery
 Rs. 78.75 Lacs

 W.C. for 3 Months
 Rs. 1.96 Cr

 Total Capital Investment
 Rs. 5.16 Cr

 Rate of Return
 23%

 Break Even Point
 41%

## CHLORINATED PARAFFIN WAX (CPW)

[CODE NO. 3013]

CPWs are chlorinated normal-alkanes with carbon chain lengths of between 10 and 30 carbon atoms and chlorinated to 40% to 70% by weight. General formula for Chlorinated ParaffinsCxH(2x-y+2)Cly Chlorinated paraffins (CPW) are made by chlorinating the paraffin fractions obtained from petroleum distillation. The paraffins are reacted with chlorine, resulting in chlorinated paraffins with varying degree of chlorination.

#### COST ESTIMATION

CASTOR OIL AND ITS DERIVATIVES
(OLEORESIN, TURKEY RED OIL,
DCO, HCO, SEBACIC ACID, 12HYDROXY STEARIC ACID WITH COLD
PRESSED, CP GRADE, COMMERCIAL
GRADE, SPECIAL FIRST GRADE
CASTOR OIL)
[CODE NO. 3014]

Castor oil is derived from the seeds of the plant Ricinus Communis, which occurs naturally in almost all tropical and near-tropical areas as a perennial. It is also Widely found in temperate climates, but where frost occurs, the plant must be cultivated as an annual. The seeds of the plant, commonly called castor beans, grow in clusters on spikes of the plant. The seed or bean itself is encased in a spiny outer shell, from which it may be separated by mechanically dehulling, or by sun-drying in the open until the casing splits.

#### COST ESTIMATION

 Plant Capacity
 21960.00 Kgs/day

 Land & Bldg (4000 Sq.Mtr)
 Rs.2.99 Cr

 Plant & Machinery
 Rs. 2.00 Cr

 W.C. for 2 Months
 Rs. 12.71 Cr

 Total Capital Investment
 Rs. 17.87Cr

 Rate of Return
 45%

 Break Even Point
 32%

#### MANUFACTURING MEDICAL PLASTICS LIKE CATHETERS, SYRINGE, DEXTROSE SALINE (I.V. FLUID) IN PLASTIC BOTTLE, IV SET CANNULA AND RELATED MATERIALS (CODE NO. 1995)

There is a huge demand of Medical Plastics in India and abroad, Many items can be produces in this category. A catheter is a flexible tube made of latex silicone, or Teflon that can be inserted into the body creating a channel for the passage of fluid or the entry of a medical device. For many years, the epiderma catheters used were plain tubes made of available industrial compounds, and design was largely based on current need In the 1950s and early 1960s, a very common practice was to cut a suitable length of industrial polyvinyl chloride (PVC) or nylon tubing and have it sterilized with the other surgical equipment. Nowadays, there are many specialized catheter designs. For example, specific catheter designs allow catheters to be used in pulmonary, cardiac (vascular). neonatal, central nervous system, and epidural tissues. Catheters are designed to perform tissue ablation (tissue removal) and even serve as conduits for thermal optics, and various medical devices. The three major types of catheters are coronary, renal, and infusion. Coronary catheters are used for angiography (xray of blood vessels after injection of radiopaque substance), angioplasty (altering the structure of a vessel), and ultrasound procedures in the heart or in peripheral veins and arteries.

#### **COST ESTIMATION**

 Land & Building(15000Sq,Yd)
 Rs. 22.90 Cr

 lant & Machinery
 Rs. 37.32 Cr

 W.C. for 2 Months
 Rs. 6.81 Cr

 Total Capital Investment
 Rs. 70.28 Cr

 Rate of Return
 19%

 Break Even Point
 60%

### INVESTMENT CASTING (CODE NO.1994)

Ceramic Shell Investment Casting (CSIC) is one of the near net shape casting technologies. The process is based on expendable wax patterns for producing ioint-less moulds that are required for near net shape castings. The main difference between investment casting and ceramic shell investment casting is that, in the former process, before dewaxing the wax pattern, it is immersed in a refractory aggregate. Whereas in the ceramic shell investment casting, a ceramic shell gets built around the tree assembly through repeated dipping of the pattern into slurry (refractory material such as zircon with binder). After getting the required thickness of cross section, the tree assembly is de-waxed. The shell obtained

is further immersed in a refractory coating and the metal is poured into it. In this process, a wax pattern assembly is first dipped into a ceramic slurry bath for its primary coating. Thereafter, the pattern is withdrawn from the slurry and is manipulated to drain of the excess slurry to produce a uniform coating layer.

#### COST ESTIMATION

 Plant capacity
 3 MT/day

 Land & Building (2000 Sq.mt)
 Rs. 1.05 Cr

 lant & Machinery
 Rs. 93.90 Lacs

 W.C. for 1 Month
 Rs. 1.25 Cr

 Total Capital Investment
 Rs. 3.38 Cr

 Rate of Return
 80%

 Break Even Point
 42%

### POLYOL FROM PROPYLENE OXIDE [CODE NO. 1993]

Polyol is a polyhydric alcohol, ie. one containing three or more hvdroxy groups. Those having three hydroxyl groups (trihydric) are glycerols, those with more than three are called sugar alcohols. with general formula CH2OH (CHOH)n CH2OH, where n may be from 2 to 5. Polyurethane system comprises polyol and isocvanate used for thermoware/ Non-thermoware panel (sandwich) refrigeration bloch wood imitation and commercial refrigerator, industries with or without blowing agent. Polyols are glycol's of high molecular weight of polyether, polyester and hydrocarbon Polyether types. polyols manufactured bv ethoxylation propoxylation of a polyhydric alcohol in the presence of a catalyst. The alchohols used are ethylene glycol's, dipropylene glycol's, diethyleneglycols, glycerols, sorbitol, mannitol and sucrose. Polyether polyols are produced by anionic ring opening addition polymerization of ethylene oxide or propylene oxide.

#### **COST ESTIMATION**

#### AYURVEDIC AND UNANI PHARMACY [CODE NO.1992]

Ayurvedic system of medicine is as old as the Vedic age. Now-a-days people give preference to the Ayurvedic medicines as the allopathic medicines are costlier and have side effects. Ayurvedic medicines are based on plants, animals extract and minerals both in single ingredient drugs and compound formulations, however, Ayurveda does not rule out any substances from being used as a potential source of medicine. Ayurvedic compound formulations are mainly divided into two groups viz. (1) Kasthausadhi (predominantly plant drugs)

and (2). Rasausadhi (predominantly metals and minerals). There are several categories of Kasthausadhi formulations such as Asavaristra, Avleha, Grafa Churena, Taila etc. and of Rasausadhis such as Bhasma, Pisti, Lauha, Kapibadkva, Rasayana etc. The Ayurvedic drugs are derived from vegetable sources from the various parts of the plant like root, leaf, flower, fruit extrude or plant as a whole. Ayurvedic system has its origin in antiquity in our country which has been dedicated to the cure of innumerable ailments.

#### COST ESTIMATION

Land & Building (800 Sq	ı.mt) Rs. 1.50 Cr
lant & Machinery	Rs. 57 Lacs
W.C. for 2 Months	Rs. 61.37 Lacs
Total Capital Investment	Rs. 3 Cr
Rate of Return	50%
Break Even Point	42%

### RADIAL TYRE MANUFACTURING UNIT [CODE NO. 1990]

Tyres and tubes, the strategic rubber products and basic supplements to the automotive vehicles are of most importance to the country's economy The tyre industry sector is providing direct empolyment to over 40,000 people and indirect empolyment to lakhs of people. This industry sector is now being considered as a core industry sector. The manufacturing of automobile tyres as essential ancillary for an development of automobile sector came into being in India during 1930's when the Dunlop India Ltd, the first tyre manufacturing transnational company started its operation in 1935 at Sahagan in West Bengal. Today, one cannot imagine a world without automobiles even though India has a large network of railway lines, considering the vastnes of the country and the thrust given for balanced development, road transport would have decisine role to play in the coming years. Vehicle would become more and more part of not only the commercial like but even the personal like. The Indian tyre and tube industry has been continuously in the process of up gradation of product quality to satisfy the requirements of Indian automotive manufactures, users of automobiles and the road conditions prevailing in the country.

### COST ESTIMATION (ALL FIGURE IN LACS)

Plant Capacity	10000 Tyres/day
Land & Building (10 Acr	es) Rs. 1,980
lant & Machinery	Rs. 40,000
W.C. for 3 Months	Rs. 28,602
Total Capital Investment	t Rs. 70,922
Rate of Return	25%
Break Even Point	58%
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### **Start Your Own Industry**

#### DEXTROSE SALINE (I.V. FLUID) [CODE NO. 3007]

Intra venous fluids, in general are used as I.V drips for patients in nursing homes and hospitals suffering from acute dehydration or considerable debilitating conditions. These I.V fluids replanish the body fluids. Though a number of I.V fluids are there, generally three types of I.V fluids are used in hospitals as I.V drips. They are as follows:- 1. Dextrose injection fluid, 2. Dextrose and sodium chloride injection fluid. Crystalloid: Balanced salt/ electrolyte solution; for msa true solution and is capable of passing through semi permeable membranes. May be isotonic, hypertonic or hypotonic. Normal Saline NaCl), Lactated Ringer's, Hypertonic saline (3, 5, & 7.5%), Ringer's solution. However, hypertonic solutions are considered plasma expanders as they act to increase the circulatory volume movement of intracellular and interstitial water into the intravascular space

#### COST ESTIMATION (ALL FIGURES IN LACS)

Plant Capacity 655200 Bottles/day Rs. 1,984 Th. Land & Building (32000) Plant & Machinery Rs. 12.450 Th W.C. for 1 Month Rs 921 77 Th Total Capital Investment Rs. 15,425 Th 25% Rate of Return Break Even Point

#### **FLAME RETARDANT PAINTS** [CODE NO. 3006]

"fire retardant paint," is a composition that, when applied to a flammable material, provides thermal protection for the material. In general this may be done by reducing or perhaps even eliminating the tendency of the material to burn and/or reducing the rate of flame spread along the surface of the material. Preferably, use of the fire retardant paint, for example, on a solid material as the substrate, reduces surface burning characteristics significantly, say, at least about 10% at least about 25% or at least about 50%, when compared to untreated material, as tested by an appropriate test. For example, the test may be the ASTM E84 Steiner Tunnel Test. Without being bound by any theory, although it looks and applies like regular paint, its chemical composition changes drastically when introduced to heat. Thus, when heat is applied, the fire retardant paint may "foam up" to form an intact, fire-resistive "char-barrier" to protect the treated surface. As a result, fire is robbed of fuel and oxygen, generates less heat and smoke, and may in some circumstances extinguish itself. Fire retardant paint formulations can vary. Flame retardant coatings are designed

for application overa range of combustible or non-combustible surfaces

#### **COST ESTIMATION**

Plant Capacity 1.00 Ton/day Land & Building (7000 Sq.Mtr) Rs. 69 Lacs Rs. 80 Lacs Plant & Machinery W.C. for 1 Month Rs. 63 Lacs Total Capital Investment Rs. 2.23 Cr. Rate of Return 53% Break Even Point 44%

#### **NEEM OIL EXTRACTON USED** FOR COATING OF FERTILIZER [CODE NO. 3005]

Neem oil is a vegetable oil pressed from the fruits and seeds of the neem (Azadirachta indica), an evergreen tree which is endemic to the Indian subcontinent and has been introduced to many other areas in the tropics. It is the most important of the commercially available products of neem for organic farming and medicines. Neem oil varies in color; it can be golden yellow, yellowish brown, reddish brown, dark brown, greenish brown, or bright red. It has a rather strong odor that is said to combine the odours of peanut and garlic. It is composed mainly of triglycerides and contains many triterpenoid compounds, which are responsible for the bitter taste. It is hydrophobic in nature; in order to emulsify it in water for application purposes, it is formulated with surfactants. Azadirachtin is the well known 23. RIGID PVC COMPOUNDED and studied triterpenoid in neem oil.

#### COST ESTIMATION

Plant Capacity	16.67 MT/day
Land & Building (10000)	Rs. 5.15 Cr
Plant & Machinery	Rs. 3.00 Cr
W.C. for 1 Month	Rs. 5.73 Cr
Total Capital Investment	14.27 Cr
Rate of Return	34%
Break Even Point	45%

### **BABY DIAPERS MANUFACTURING UNIT**

product for India, where as for European countries it has become a general necessity for newly born child caretaking. It was developed & marketed by a Swedish firm some time in the year 1958. As a matter of fact a diaper is used for wrapping the newly born or pretty young children who have not get developed the fixed routine for making water or latrine He or she may discharge at any time which creates a lot of trouble to his mother or caretaker. Who has no convenient place or time to attend the baby while for an outing, shopping, going to movies or friends & relatives? To avoid all trouble they just wrap their babies with the diaper & baby may discharge whenever he feels to. It can retain the wetting for about two

### 25 & PVC BASED PROFITABLE PROJECTS PVC (POLY VINYL CHLORIDE)

- 1. BLISTER FILM P.V.C
- FOAMED PVC COMPOUNDING & ITS PRODUCTS (PROFILES. BOARDS, PIPES, ETC.)
- P.V.C. NON-WOVEN MAT
- P.V.C. INSULATION TAPE
- P.V.C. PIPES & FITTINGS
- 6. P.V.C. COMPOUNDING (FRESH)
  - P.V.C. BATTERY SEPARATOR
- P.V.C. FLEXIBLE PIPES
- 9. P.V.C. FOOT WEAR
- 10. P.V.C. LEATHER CLOTH
- 11. P.V.C. WIRES AND CABLES
- 12. P.V.C. FILMS
- 13. P.V.C. GRANULES FROM PLASTIC WASTE
- 14. P.V.C. CONDUIT PIPES
- 15. P.V.C. COVER & FILES (CONFERENCE BAGS, FOLDERS, FILE COVERS, DIARY COVERS ETC.)
- 16. P.V.C./PLASTICS (SOFT/RIGID) FILMS/SHEET
- 17. P.V.C. INSULATION TAPE 18. P.V.C. STABILIZERS
- 19 PVC EXTRUSION PROFILES (WIRING CHANNELS)
- P.V.C. RESIN FROM CALCIUM CARBIDE
- . P.V.C. INDUSTRIAL PRODUCTS (INJECTION MOULDED)
- 22. P.V.C. FLUSH CISTERN
- **GRANULES FOR INJECTION** MOULDING MACHINE (USED FOR PIPE FITTINGS, ELBOWS, SOCKETS NUTS ETC.)
- 24. uPVC DOORS & WINDOWS
- 25. uPVC DOORS & WINDOWS PROFILES

Each Project Report covers in this CD contain Formulae, Suppliers of Plant & Equipments and Raw Materials, Cost Economics with Profitability Analysis, BEP, Resources of Finance etc.

Ask Price of this CD containing all above 25 Proje [CODE NO. 3004]

Baby diaper may be a newly developed Reports. Payable fully in advance through Bank Draft/M.O. in favour of ENGINEERS INDIA RESEARCH INSTITUTE, DELHI. Delivery within 3 days. (To Order olease dial : 098114-37895).

> hours or so. Till then his mother finds a suitable time & place & removes the diapers, through it away & replace now one. This way it has given a lot of relief to new mothers. A disposable diaper consists of an absorbent pad sandwiched between two sheets of nonwoven fabric

#### **COST ESTIMATION**

Plant Capacity	48000 Nos/day
Land & Building (2000)	Rs. 92.00 Lacs
Plant & Machinery	Rs. 2.27 Cr
W.C. for 1 Month	Rs. 1.53 Cr
Total Capital Investment	Rs. 4.79 Cr
Rate of Return	72%
Break Even Point	32%

### **Start Your Own Industry**

#### SS PIPE, TUBES AND **RECTANGULAR PIPES** [CODE NO. 3003]

ERW steel pipes & tubes find widespread usage across industries and fields. In addition to various engineering industries, they are used for water, oil and gas distribution, line pipes, fencing, scaffolding etc. They are also used for agricultural purposes, drinking water supply, thermal power, for hand pumps for deep boring wells and also as protection for cables (telecom), among others. Depending on the requirement of the end user industry, ERW steel pipes & tubes are available in various wall thicknesses. diameters, and qualities. The different types include line precision pipes, tubular poles, electric poles, lightweigh galvanised pipes for sprinkler irrigation liahtweiaht among others. The industry has sufficient capacity to manufacture the different types of pipes & tubes. High performance ERW steel pipes & tubes possess high strength, toughness and are corrosion resistant.

#### **COST ESTIMATION**

Plant Capacity	60 MT/day
Land & Building (10000)	Rs. 16.08 Ci
Plant & Machinery	Rs. 2.88 Cı
W.C. for 2 Months	Rs. 72.28 Cı
Total Capital Investment	Rs. 92.34 Ci
Rate of Return	51%
Break Even Point	30%

#### ZINC OXIDE [CODE NO. 3002]

Zinc Oxide - This is by far the most important Zinc compound. Zinc Oxide is valuable both for direct application and for production of other zinc compounds Pure zinc oxide is white at ordinary temperatures, becoming yellow when hot. Its density depends to some extent on the method of manufacture; the accepted value is 5.68 gl cm3. It does not melt, but sublimes at ordinary pressures. Zinc Oxide is the most important and widely used compound of zinc. A part from its direct uses in point industry, it has application in glass, rubber, ceramics, textiles, fibres, pharmaceutical and toilet industries. It can be the base chemical for the manufacture of most of the zinc compounds.

COST ESTIMATION	4
Plant Capacity	5 MT/day
Land & Building (5000 Sq.Mtr)	Rs. 4 Cr
Plant & Machinery	Rs. 1.01 Cr
W.C. for 3 Months	Rs. 3.20 Cr
Total Capital Investment	Rs. 8.33 Cr
Rate of Return	52%
Break Even Point	32%
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#### Patrons, deposit amount in **EIRI Account**

ICICI BANK LTD. CA-038705000994 (RTGS/NEFT/IFSC Code: ICIC0000387)

#### INDUSTRIAL TRAINING INSTITUTE (ITI) [CODE NO. 3001]

As per the name suggests, Industrial training centre's/ industrial Training Institutes are set up in order to provide training to the concerned candidates in technical field, Industrial Training Centre is privately run organizations whereas the industrial Training Institutes government made organizations. They basically provide technical training for post-schools. The basic objective of industrial Training centre is to provide training to the interested candidate and provide there access to the industries for technical manpower.

#### COST ESTIMATION

Plant Capacity	7000 Student/
Annum	
Land & Building (8000	Sq.Mtr) Rs. 6 Cr
Plant & Machinery	Rs. 1.57 Cr
W.C. for 1 Month	Rs. 84.66 Cr
Total Capital Investmen	t Rs. 9.26 Cr
Rate of Return	24%
Break Even Point	72%

#### **ENA PLANT BASED ON** SORGHUM [CODE NO. 2099]

Neutral spirit is ethanol, which will only have the characteristic taste and odour of ethanol. It is manufactured from molasses, grains and other carbohydrate raw materials. In order to classy the different types of neutral spirit according to the raw materials used for the manufacture, the value of the raw material should be prefixed as follows. Neutral spirit made from grain or malt will be named as grain neutral spirit. Similarly prefix will be used according to raw material used for manufacture. Pure Ethyl Alcohol C2 H2O also known as absolute alcohol is a colorless mobile inflammable liquid. The term alcohol was first applied to the spirits of wine ethyl alcohol and now it refers to a series of substances with similar characteristics ethyl alcohol is the active constituent of all intoxicating liquors obtained by the fermentation of starchy materials. It is present in the a days prepared in immense quantities chiefly by fermentation and finds numerous industrial uses, and is also being used as a motor fuel. Starch bearing materials potatoes, rice wheat maize sorghum etc. form another important source of alcohol potatoes were extensively used for the manufacture of alcohol in Germany before the War 1st.

#### COST ESTIMATION

OCCI ECIMIATION	
Plant Capacity	40 KL/day
Land & Building (48000)	Rs. 28.50 Cr
Plant & Machinery	Rs. 30.00 Cr
W.C. for 1 Month	Rs. 5.53 Cr
Total Capital Investment	Rs. 65.23 Cr
Rate of Return	14%
Break Even Point	12%
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#### WALL PUTTY CUM GRINDING **UNIT [CODE NO. 2096]**

White cement based Wall Putty a plastering material to fill the holes and patches before paint primer or distemper. In general, fillers & stoppers are pastelike materials, highly pigmented, used to fill surface imperfections (fillers) and to make good gross surface defects prior to painting operations (stoppers). Caulking compounds, putties and same cements have a boiled drying oil, usually combine with resins that act as the binder putty is the thick mixture of finally powdered calcium carbonate (whiting) and acid refined linseed oil which imparts good wetting and grinding characteristics.

#### COST ESTIMATION

Land & Building (8000)	Rs. 2.65 Cr
Plant & Machinery	Rs. 3.50 Cr
W.C. for 2 Months	Rs. 6.10 Cr
Total Capital Investment	Rs. 12.42 Cr
Rate of Return	33%
Break Even Point	48%
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#### NOTE BOOK & REGISTERS ETC. [CODE NO. 2095]

A student will usually have a different exercise book for each separate lesson. Exercise book format differs from subject to subject, for the majority of subjects the exercise book will contain lined paper with a margin, but for other subjects such as mathematics, the exercise book will be blank or contain squared paper to aid in the drawing of graphs, tables or other diagrams. On the east coast of Canada they are called "Scribblers". In India they are typically referred to as "Khatas". In some schools, exercise books can change color depending on the subject. For example, Biology might be green and Mathematics may be blue.

COST ESTIMATION

Rs. 63.60 Lacs
Rs. 11.25 Lacs
Rs. 62.76 Lacs
Rs. 1.40 Cr
57%
32%

#### PRE-STRESSED CONCRETE **RAILWAY SLEEPERS** [CODE NO. 2094]

Sleepers are members generally laid transverse to the rails on which the rails are supported and fixed, to transfer the loads from rails to the ballast and subgrade below.

#### **COST ESTIMATION**

Plant Capacity	600 No./day
Land & Building (8000)	Rs. 3.17 Cr
Plant & Machinery	Rs. 2.00 Cr
W.C. for 1 Month	Rs. 1.76 Cr
Total Capital Investment	Rs. 7.05 Cr
Rate of Return	34%
Break Even Point	50%

### Top Industries to Start

#### SUGARCANE JUICE BOTTLING **PLANT IN PET BOTTLES** [CODE NO. 2093]

Sugarcane juice in PET Bottles must be a demandable product as there are few units which are producing mango juice, guava juice, mixed juice and orange juice in PET Bottles but not sugar cane. PET Bottles sugar cane juice will fetch the good market as this is a new concept for our country. Preservation is done when Juice or food is kept for longer period without any deteriorated or spoils the juice by the direct contact with atmosphere. Juices are spoiled by decomposition due to aqueous content in the Juice itself and oxygen and other gases plus moisture in the atmosphere. This content provides healthy condition for micro organisms to growth which spoils the food. The oxygen present in atmosphere or air also helps the microorganisms to grow.

#### COST ESTIMATION

Plant Capacity	20000	BOTTI	LES/c	lay
Land & Building (6000	))	Rs.	3.27	Cr
Plant & Machinery		Rs.	1.35	Cr
W.C. for 3 Months		Rs.	1.23	Cr
Total Capital Investme	ent	Rs.	6.02	Cr
Rate of Return			64	4%
Break Even Point			32	2%

#### DAIRY FARM (COW & BUFFALOE) [CODE NO. 2092]

The Jersey breed originated on the Island of Jersey, a small British island in the English Channel off the coast of France. The Jersey is one of the oldest dairy breeds, having been reported by authorities as being purebred for nearly six centuries. The breed was known in England as early as 1771 and was regarded very favorably because of its milk and butterfat production. At that early date, the cattle of Jersey Island were commonly referred to as Alderney cattle although the cattle of this island were later referred to only as Jerseys.

#### COST ESTIMATION

Plant Capacity	600 LTR/day
Land & Building (3.5	Acre) Rs. 29.75Lac
Plant & Machinery	Rs. 14.15 Lacs
W.C. for 1 Month	Rs. 3.79 Lacs
Total Capital Investn	nent Rs. 81.24 Lac
Rate of Return	3%
Break Even Point	52%

#### **ALUMINIUM FABRICATION** (DOOR, WINDOWS, SLIDER ETC.) **GLASS PLANT AND ANODIZING** [CODE NO. 2091]

Windows and doors connect the interior of a house to the outdoors, provide ventilation and daylight, and are important aesthetic elements. Windows and doors are often the architectural focal point of residential designs, yet they provide the lowest insulating value in the building

windows has improved markedly, they still represent one of the major energy liabilities in new construction. Aluminum is now widely use as the first choice for the construction of Aluminum Doors & Windows, Ventilators and Front Wall Glazing at all major construction sites such Hotels. Offices, Complexes as Auditoriums, Hospitals, Show rooms etc Aluminum Ladders are widely use for domestic as well as in industrial purposes and is also used for various outdoor services such as street light, multistoried buildings, industrial sheds, loco sheds and auditorium's maintenance. Aluminum fabricated items like doors, windows etc. have become that standard accepted feature in most modern buildings,

#### **COST ESTIMATION**

Plant Capacity	120 sq.mt./day
Land & Building (5000)	Rs. 3.63 Cr
Plant & Machinery	Rs. 97. 50 Lacs
W.C. for 2 Months	Rs. 1.92 Cr
Total Capital Investment	Rs. 6.81 Cr
Rate of Return	21%
Break Even Point	62%
1	

#### MINI SUGAR PLANT [CODE NO. 2090]

Sugar is a universal sweetening agent and sugar - cane is the primary age - old source of it. Sugar cane is a very important industrial crop, accounting for about 60% of sugar production in the world. From the times immemorial the word "sugar" is being used variously to express delight as well as distrust sarcastically. Sugar has been used in human diet through the functions of pancreas, depending on the quantity of sugar consumed. It is must for human diet when taken directly or indirectly through various carbohydrate containing food stuffs. Sugar as sucrose is important for energy and metabolic activities

#### **COST ESTIMATION**

Land & Building (16000)	Rs. 8.45 Cr
Plant & Machinery	Rs. 90 Cr
W.C. for 2 Months	Rs. 21.74 Cr
Total Capital Investment	Rs. 123.94 Cr
Rate of Return	10%
Break Even Point	73%

#### PAPER SHOPPING BAGS [CODE NO. 2089]

Paper bags are the oldest types of packaging material and are very much prevelant in the modern days in various fields. Infact, paper bag is one of the most common and popular form of packaging. The hand made bags of paper have been a commodity of common use However, for the manufacture of bags the introduction of machines is of recent origin about the middle of 19th century Since then the manufacture of paper bags has become an important industry

envelope. Although the efficiency of in itself, paper bag is the cheapest form of packaging. Such paper bags have the speciality that they are light weight, free from any contaminants like dust, and are, as well, free from shifting or 'puffing' which results in loss of contents. As for the share occupying these paper bags for general use require minimum for storage and possible space shipment, both before and after fillina.

#### COST ESTIMATION

Plant Capacity 33333 NOS./day Land & Building (245 sq.mt.) Rs. 32 Lacs Plant & Machinery Rs. 13.00 Lacs W.C. for 2 Months Rs. 29.77 Lacs Total Capital Investment Rs. 77.08 Lacs Rate of Return 32% Break Even Point

#### **BULK DRUGS [CODE NO. 2088]**

bulk drug also called active pharmaceutical ingredient (API) - is the chemical molecule in a pharmaceutical product (medicines we buy from the chemist) that lends the product the claimed therapeutic effect. In other words it is the substance responsible for the product being a medicine, penicillin to give one example. As is evident from this there are ingredients other than the API in products sold as medicines. These inactive ingredients-excipients — may or may not change from product to product while the bulk drug would inevitably remain the same as it is the identity of the medicine. When the bulk drug is absent, the product is no longer a medicine and when it is changed, it is a new medicine. One may ask if the existence of the inactive ingredients signify anything to the patient. In the case of most of the existing bulk drugs, change of inactive ingredients don't impact the curative quality of the product, although there are exceptions. This means the drug manufacturers more or less have the liberty to "formulate" the bulk drug using excipents of his choice depending on chemical feasibility and commercial interests. The medicines in the markets in the "form" of tablets, capsules, syrups, drops, intravenous fluids etc., are "formulations." In plain therefore language, the products we refer to as medicines are formulations (of bulk drugs) and not bulk drugs per se

#### **COST ESTIMATION**

1500 Kgs/day
Rs. 3.90 Cr
Rs. 6.05 Cr
Rs. 9.78 Cr
Rs. 20 Cr
53%
33%

Deposit amount in EIRI Account AXIS BANK LTD. 054010200006248 (IFS Code: UTIB0000054)

#### DAIRY PROCESSING UNIT [CODE NO. 2087]

India has the highest livestock population in the world with 50% of the buffaloes and 20% of the world's cattle population, most of which are milch cows and milch buffaloes. India's dairy industry is considered as one of the most successful development programmes in the post-Independence period. Milk processing in India is around 35%, of which the organized dairy industry account for 13% of the milk produced, while the rest of the milk is either consumed at farm level, or sold as fresh, non-pasteurized milk through unorganized channels. Dairy Cooperatives account for the major share of processed liquid milk marketed in the India. The manufacturing of milk products is obviously high in these milk surplus Lead is a highly corrosion resistant, dense, Significant opportunities exist for the manufacturing which has been used for at least 5000 of value-added milk products like milk powder, packaged milk, butter, ghee, cheese and ready-to-drink milk products.

#### COST ESTIMATION

Plant Capacity	50000 Ltr/day
Land & Building (67786)	Rs. 1.25 Cr
Plant & Machinery	Rs. 6.35 Cr
W.C. for 1 Month	Rs. 5 Cr
Total Capital Investment	Rs. 17.25 Cr
Rate of Return	104%
Break Even Point	21%
<b> </b>	

#### **DEXTROSE SALINE SULUTION** MANUFACTURING PLANT (USED IN HOSPITALS, NURSING HOMES AND DOCTORS ETC. TO PATIENTS FOR REPLENISHMENT OF FLUID) [CODE NO. 2086]

Intra venous fluids, in general are used and hospitals suffering from acute dehydration or considerable debilitating conditions. These I.V fluids replanish the body fluids. Though a number of I.V fluids are there, generally three types of I.V They are as follows:- 1. Dextrose injection fluid, 2. Dextrose and sodium chloride injection fluid. Crystalloid: Balanced salt/ electrolyte solution: for msa true solution and is capable of passing through semi permeable membranes. May be isotonic, hypertonic or hypotonic. Normal Saline NaCI), Lactated Ringer's, Hypertonic saline (3, 5, & 7.5%), Ringer's solution. However, hypertonic solutions are considered plasma expanders as they act to increase the circulatory volume via movement of intracellular and interstitial water into the intravascular space. Colloid:

#### Patrons, deposit amount in EIRI Account STATE BANK OF INDIA

CA-30408535340

(RTGS/NEFT/IFSC Code: SBIN0001273)

High-molecular-weight solutions, draw fluid into intravascular compartment via on cotic pressure (pressure exerted by plasma proteins not capable of passing through membranes on capillary walls).Plasma expanders, as they are composed of macromolecules, and are retained in the intravascular space

#### COST ESTIMATION

Plant Capacity	60000 BOTTLES/day
Land & Building (6000	) Rs. 3.69 Cr
Plant & Machinery	Rs. 12 Cr
W.C. for 2 Months	Rs. 2.6 Cr
Total Capital Investme	ent Rs. 18.12 Cr
Rate of Return	22%
Break Even Point	61%

#### RECYCLING OF LEAD [CODE NO. 2084]

investment ductile, and malleable blue-grey metal, years. In some countries, however, environmental or health consequences have eliminated or reduced its use in cable sheating, petrol additives. Solder, shot, and pigments

#### COST ESTIMATION

Plant Capacity	12 MT/day
Land & Building (5000)	Rs. 4.78 Cr
Plant & Machinery	Rs. 1.31 Cr
W.C. for 2 Months	Rs. 11.45 Cr
Total Capital Investment	Rs. 17.90 Cr
Rate of Return	32%
Break Even Point	44%
*********	******

#### E-RICKSHAW & E-LOADERS (TUK-TUK) MANUFACTURING [CODE NO. 2083]

Electric rickshaws (also known as Tuk Tuk, e-rickshaw) have been becoming more popular in some cities since 2008 as an as I.V drips for patients in nursing homes alternative to auto rickshaws and pulled rickshaw because of their low fuel cost. and less human effort compared to pulled rickshaws. They are being widely accepted as an alternative to Petrol/Diesel/CNG auto rickshaws. They are 3 wheels pulled fluids are used in hospitals as I.V drips. by an electric motor ranging from 650-1400 Watts. They mostly are manufactured in China, only a few other countries manufacture these vehicles. Battery-run rickshaws could be a lowemitter complementary transport for the low-income people, who suffer most from a lack of transport facility, if introduced in a systematic manner according to Apart from E-Rickshaw, company will also make E-Rickshaw which can carry weight up to 300 kgs.

#### COST ESTIMATION

	Plant Capacity Land & Building (6000)	28 Nos/day
	Land & Building (6000)	Rs. 3.65 Cr
`	Plant & Machinery	Rs. 1.12 Cr
	W.C. for 1 Month	Rs. 4.50 Cr
	Total Capital Investment	Rs. 9.54 Cr
	Rate of Return	38%
	Break Even Point	41%
1		

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### Start Your Own Industry

#### ZINC SULPHATE MONOHYDRATE (21% CRYSTAL & 33% POWDER) [CODE NO. 2082]

Zinc sulphate is a widely used chemical and has been known under the name of "White Vitriol". Although Zinc Sulphate (mono hydrate) occurs in nature in small quantities as mineral Glosarite. this compound is normally manufactured synthetically. It is the colourless white free flowing powder. It exists in powder form of hydrates as, ZnSo4.H2O, Zinc sulphate is also found in three hydrates forms whose molecular formulas are ZnSo4.4H2O,ZnSo4.H2O. The unstable hydrates are more soluble than stable form. The solubility of the unstable hydrate is 58.7 gm in 10gm of water at 18oc while stable shows only 52.7 gm in 100 grams. The important & popular commercial form of the compound is ZnSo4.7H2O Heptahydrated (21%), & ZnSO4. H2O. In 1978 Mr. P.N. Thakar and Mr. N.S. Randhewa of Punjab Agriculture University Ludhiana worked on "Micronutrients in Indian Agiculture" and established the areas of Zinc deficiency based on sail test and crop responses. In reference to Bihar state they found that zinc deficiency varies from 25% to 75% and even more of the normal value. It was also shown that the response of zinc sulphate was good for rice potato tea in particular and for all the cereals as a whole.

#### COST ESTIMATION

Plant Capacity	12 MT/day
Land & Building (4000)	Rs. 2.52 Cr
Plant & Machinery	Rs. 2.57 Cr
W.C. for 2 Months	Rs.1.42 Cr
Total Capital Investment	Rs. 6.72 Cr
Rate of Return	13%
Break Even Point	72%

#### SOLVENT EXTRACTION METHOD FOR CURCUMIN [CODE 2081]

Curcumin (synonyms: turmeric yellow, kurkum, INS No. 100(i)) is an orangeyellow crystalline powder. Minor amounts of oils and resins naturally occurring in turmeric may be present. The origin of the plant Curcuma longa L., which belongs to Zingiberaceae family is India. The plant is distributed throughout tropical and subtropical regions of the world, being widely cultivated in southeast Asian countries. Turmeric, i.e., the ground rhizomes of Curcuma longa L., has a long history of use in food as a spice, mainly as an ingredient in many varieties of curry powders and sauces, where curcumin from turmeric is a main colouring substance. The turmeric (Curcuma longa)

Patrons, deposit amount in **EIRI Account** HDFC BANK CA-05532020001279 (RTGS/NEFT/IFSC Code: HDFC0000553)

ginger family, is cultivated extensively in south and southeast tropical Asia. The rhizome of this plant is also referred to as the ?root and is the most useful part of of the fifth and sixth groups of the the plant for culinary and medicinal periodic table, especially of vanadium and purposes. The most active component of turmeric is curcumin, which makes up oxidation o£ naphthalene by air led to the 2 to 5% of the spice. The characteristic yellow color of turmeric is due to the scale, of phthalic anhydride in either fixed curcuminoids, first isolated by Vogel in 1842. Curcumin is an orange-yellow crystalline powder practically insoluble in water. The structure of curcumin (C 21 H 20 O 6) was first described in 1910 by Lampe and Milobedeska and shown to be diferulov/methane. Turmeric is used as a dietary spice, coloring agent in foods and textiles, and a treatment for a wide variety of ailments. It is widely used in traditional Indian medicine to cure biliary disorders, anorexia, cough, diabetic wounds, hepatic disorders, rheumatism, and sinusitis. Turmeric paste in slaked lime is a popular home remedy for the treatment of inflammation and wounds. For centuries, curcumin has been consumed as a dietary spice at doses up to 100 mg/d. Extensive investigation over the last five decades has indicated that curcumin reduces blood cholesterol (Aggarwal et al., 2006).

#### COST ESTIMATION

Plant Capacity		0.00			
Land & Building (1000Sq.	Mt)	Rs.	1.	36 (	С
Plant & Machinery		Rs.	1.	20 (	С
W.C. for 2 Months	Rs.	66.8	39	Lac	25
Total Capital Investment		Rs.	3.	30 (	С
Rate of Return Break Even Point				25	%
Break Even Point				56	9

#### PHTHALIC ANHYDRIDE [CODE NO. 2080]

Phthalic anhydride is an industrially important raw material for the production of anthraquinone used in the manufacture of many vat dyes and in alizarin and alizarin derivatives. It is used directly for the fluorescein, eosine, and rhodamine dyes. Several esters are made from phthalic anhydride and are largely used in th~\acquer industry as plasticizers. It is also used to manufacture alkyd resins, the glyptal and rezyl resins, dioctyl phthalate and the poly-vinyl resins Phthalic anhydride, first discovered by Laurent in 1863, was originally prepared by the oxidation of naphthalene with chromic acid. The early methods of manufacture of phthalic anhydride involved liquid phase processes in which expensive nitric and chromic acids were used as the oxidizing agents. The growing demand for phthalic anhydride as an intermediate for dye manufacture in the latter part of the nineteenth century made it imperative that cheaper means for its production be obtained. Consequently, a method of oxidizing naphthalene by

plant, a perennial herb belonging to the sulfuric acid in the presence of mercury salts to form phthalic anhydride was developed. The discovery of the effectiveness of the oxides of the metals molybdenum oxides , in the vapor phase present productior~, on a large commercial or fluidized bed reactors.

#### COST ESTIMATION

Plant Capacity	10.00	MT./d	day
Land & Building (6000Sq.Mt)	Rs.	3.28	Cr
Plant & Machinery	Rs.	4.50	Cr
W.C. for 2 Months	Rs.	2.45	Cr
Total Capital Investment	Rs. 1	0.68	Cr
Rate of Return		1	4%
Break Even Point		6	8%

#### SERVICE APARTMENT [CODE NO. 2078]

A serviced Apartment is a type of furnished, self contained apartment designed for short term stays. Serviced apartments usually come equipped with amenities that can be found in a regular home, such as a refrigerator, microwave cutlery, washer/dryer, TV, and internet access. In addition, many offer a dining area and a dedicated work space. Prices for serviced apartments are typically lower than equivalent hotels rooms especially when the stay is prolonged The concept of a luxurious and sophisticated apartment in the heart of the central business district, with cleaning services and access to high class facilities and amenities is nothing new, but recently the service apartment, with its superior features and lower costs, is increasingly becoming the norm in Asia. Luckily in India, in the real estate sector this concept of "Serviced Apartment" is gaining momentum which is evident from the fact that the real estate developers in almost all the big towns of India have now started constructing serviced apartments.

#### COST ESTIMATION

Land & Building (1600Sq.W	lt)Rs. 21.13 Cr
Plant & Machinery	Rs. 2.75 Cr
W.C. for 2 Months	Rs. 1.03 Cr
Total Capital Investment	Rs. 26.71 Cr
Rate of Return	18%
Break Even Point	57%

#### \* **INSTANT TEA [CODE NO. 2077]**

Extraction may be effected by a variety of method among which counter current extraction and percolation methods have been widely used

#### COST ESTIMATION

0001 20111117111				
Plant Capacity			MT/c	
Land & Building (4000Sq.Mt)	Rs	í. '	1.86	Cr
Plant & Machinery			0.00	
Total Capital Investment	Rs.	15	5.39	Cr
Rate of Return			33	3%
Break Even Point			//	۵0/۵

#### **CALCIUM CHLORIDE USING** LIME STONE AND HYDROCHLORIC ACID [CODE NO. 2076]

Calcium chloride is widely distributed in nature, but in small concentration, as a constituent of saline matter dissolved in sea, spring, river and lake, waters, Deposits of tachydrite calcium chloride do not occur in India. Calcium chloride is a compound of calcium and chlorine, widely used in industry as an addition in drinking water, anti-dust treatment of roads, sports ground, tennis courts, tiding trades, public squares, building vard, road stabilization etc. It can be prepared by the reaction with Hydrochloric acid and lime stone, saline water with lime stone by reaction with hydrated lime and chlorine etc. Large quantities of calcium chloride are present in the distiller waste of the ammonia soda process for soda and manufacture for every ton of soda ash produced, one ton of calcium chloride is obtained. The composition of the waste liquor varies according to the quality of brine and lime stone used, the volume of feed liquor to be distilled per ton of ash, the percentage decomposition in the towers, and the strength of milk of lime employed. Normally, 10-12 cum of waste liquor containing 85-95 g/litre. of calcium chloride are obtained per ton of soda ash.

#### **COST ESTIMATION (US\$)**

Plant Capacity 480 Ton/day Land & Building (50,000Sq.Mt) US\$ 48.55 Lacs Plant & Machinery US\$ 2.11 Cr W.C. for 2 Months US\$ 50.35 Lacs US\$ 3.14 Cr Total Capital Investment Rate of Return 15% Break Even Point 68%

#### **GINGER GARLIC PASTE** [CODE NO. 2075]

Garlic & Ginger paste are very versatile products which are used extensively in Food Industries. Garlic is one of the important species coming into Allium group, whose botanical name is A. Sativum. A hardy perennial, c60 cm in height, native to Central Asia and cultivated all over India. Bulbs made up of cloves; leaves long, flat, acute, sheahing the lower half of stem; scape slender, smooth, shining, spathes long, beaked, enclosing heads bearing solid bulbils; flowers small, white, prolonged into leafy points. History and Origin:-Garlic is native to the mountainous regions of central Asia from where it spread in prehistoric times to the maditerranean region. Clay models of garlic have been excavated in Egypt. It reached China at an early age and was probably carried to the western hemisphere by the Spanish, the Portuguese, and the French. It has been

suggested that the wild ancestor of garlic improvement centers to see if they'll let was a flowering form producing seeds on aerial bulbils. Under different soil and climatic conditions, and due to different methods of cultivation in the ancient centres of civilization different varieties arose. The non-flowering varieties are thought to have arisen as a result of interference with the natural life cycle caused by storage.

#### **COST ESTIMATION**

Plant Capacity 500 Kgs/day Land & Building (500Sq.Mt) Rs. 54.00 Lacs Plant & Machinery Rs. 12.00 Lacs W.C. for 1 Month Rs. 9.59 Lacs Total Capital Investment Rs. 79.59 Lacs Rate of Return 33% 60% Break Even Point

#### S.S. NEEDLES FOR MEDICAL & OTHER USES (HYPODERMIC **NEEDLES) WITH DISPOSABLE** SYRINGE PLANT (ALL SIZE) [CODE NO. 2074]

Syringe is an instrument which is used for injecting any liquid into the body of human beings or of animals. It consists of a cylinder and an air tight piston. These syringes are used for injecting the medicine into the body or into the nerve of the body which are not possible to take in through mouth or takes much time in mixing with blood. These syringes are available in sizes varying from 2 C.C. to 100 C.C. Most popular and commonly used sizes are 2 C.C., and 5 C.C. Other sizes are also frequently used but upto lesser extent. Previously glass was used for making these syringes, the most commonly used glass is Pyrex glass.

#### **COST ESTIMATION**

Land & Building (3500Sq.Mt) Rs. 5.80 Cr Plant & Machinery Rs. 2.68 Cr W.C. for 2 Months Rs. 1.83 Cr Total Capital Investment Rs. 10.71 Cr Rate of Return 34% Break Even Point 47%

#### **WOODEN TOYS [CODE NO. 2073]**

Wooden toys not only appeal to children for play, but also to adults for home and office decorations. Manufacturing wooden tovs is a wonderful home based business opportunity that can be activated for peanuts and has the potential to return big profits. Marketing the toys can be accomplished by way of wholesale sales to merchants, the internet, mail-order catalogs, craft shows, mall kiosks and home shopping parties. Traditionally, popular wooden toys include trains, jigsaw puzzles, cars, numbered building blocks and wooden soldiers. But that's just the tip of the iceberg. The only limitation to the different kinds of wooden toys that can be designed and manufactured is your own imagination. Additionally, approach local building and home

you set up a mini-manufacturing facility right in their store. If this can be accomplished, it would be a great marketing tool to be able to build the toys in front of a live audience. The requirements for type of woodworking business enterprise are relatively basic and include woodworking skills and a wellequipped woodworking shop

#### COST ESTIMATION

Plant Capacity	2,50,000 Nos.
Land & Building	Rs.1.40 Cr
Plant & Machinery	Rs. 40.00 Lacs
W.C. for 2 Months	Rs. 29.87 Cr
Total Capital Investment	Rs. 2.16 Cr
Rate of Return	19%
Break Even Point	67%

TEXTILE BLEACHING. DYEING FINISHING & PRINTING [CODE NO 20721

The bleaching of the textile is done to bring the whiteness and finishing in the fabric where as dyeing for various shades. The art lies in colouring the textiles in such a manner that the colour may be fast or may not ordinarily be removed by such operations as washing, rubbing, sunlight etc. to which the textile are usually subjected. The art of dyeing is a branch of applied chemistry in which a severe use of both physical and chemical principle is made in order to bring about a permanent union between the dyes and the fibres. True dyeing can only take place when the dyeing is in solution and/or finally divided or dispersed colloidal condition and the fibers are subjected to this dye in solution condition and then this dve being rendered insoluble or fixed by some means, when absorbed upon or within the fibers, or can be direct contact with the fibers.

#### **COST ESTIMATION**

Plant Capacity 5.00 MT./day Land & Building(4000SMtr) Rs.2.10 Cr Plant & Machinery Rs. 95.00 Lacs W.C. for 2 Months Rs. 55.00 Lacs Total Capital Investment Rs. 3.65 Cr Rate of Return 21% Break Even Point 61%

#### ALUMINIUM WINDOW AND DOOR **FABRICATION UNIT CAPACITY** 35,000 SQ.MT. WINDOW PER YEAR [CODE NO 2071]

#### COST ESTIMATION

120.00 SQ.MT./day Plant Capacity Land & Bldg (5000 Sq.Mtr) Rs. 3.63 Cr Plant & Machinery Rs. 1.70 Cr Rs. 1.88 Cr W.C. for 2 Months Total Capital Investment Rs. 7.59 Cr 19% Rate of Return Break Even Point

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- STEEL ROLLING MILL
- (REINFORCEMENT BAR)
- ACRYLIC BATH TUB BY ACRYLIC SHEET
- FABRICATION OF HEAT **EXCHANGER**
- KITCHEN PRODUCTS
- MADE OF STAINLESS STEEL ALUMINIUM BEVERAGE CAN
- STEEL ROLLING MILL (BY INDUCTION FURNACE FROM STEEL SCRAP & SPONG IRON
- M.S. BILLET CASTING WITH INDUCTION FURNACE FROM STEEL SCRAP & SPONGE IRON
- PROCESSING OF LOW GRADE TUNGESTEN ORE **FULL BODY & CHASSISS BUS PLANT**
- ASSEMBLY OF AIR -CONDITIONER/CHEST FREEZER/REFRIGERATOR
- G.I.LADDER & PERFORATED TRAYS
- **ALUMINIUM DOORS &** WINDOWS (ALUMINIUM FABRICATION)
- LEAF SPRINGS FOR TRACTOR DRAWN TROLLEYS & FOUR WHEELER TEMPOS
- STEEL BRIGHT BARS
- AUTOMOTIVE ENGINE VALVE AUTOMOTIVE BRAKING
- SYSTEM
- DISPLAY COOLER
- **ERW STEEL PIPES & TUBES**
- STEEL INGOTS
- TMT STEEL BARS (SARIYA) **AUTOMOBILE TRACTORS**
- ACTIVATED ALUMINA BALLS ALUMINIUM FOIL
- STONEWARE PIPE
- (S.W.PIPE)/ CLAY PIPE
- IRON ORE PELLETIZATION ELECTRIC CONTROL PANEL
- SOLAR PV POWER PLANT
- MACHINE SHOP (FOR OIL AND GAS ENGINEERING INDUSTRY, AEROSCAPE ENGINEERING INDUSTRY)
- STEEL BRIGHT BARS
- **CEILING FAN**
- COPPER STRIP COILS FROM SCRAPS
- PRODUCTION OF PV
- PANELS (SOLAR PV PANELS) ROTARY AIR LOCKS, SCREW CONVEYOR, MOTORIZED/ PNEUMATIC DAMPER, FLAP VALVES, AIR SLIDES REQUIRED IN CEMENT PLANTS AND THERMAL POWER PLANT
- ALUMINIUM EXTRUSION

- ALUMINIUM COIL COATING FOR ACP AND ROOFING IND
- PAVING BLOCK
- WIRE NAILS
- TMT STEEL BARS **FASTENERS/NUT & BOLTS** (INDUSTRIAL & AUTOMOBILE)
- HYDRAULIC CYLINDERS DISPOSABLE SYRINGES WITH NEEDLE PLANT
- **FABRICATION UNIT** (PRESSURE VESSEL, **REACTOR VESSEL &** AGITATORS, HEAT
- **EXCHANGERS) & SEAMLESS** PIPES AND TUBES COPPER POWDER FROM
- COPPER SCRAP STONE CRUSHER
- PRODUCTION OF ALL TYPES OF FANS SUCH AS AXIAL FANS, CENTRIFUGAL FANS (SMOKE EXTRACT **FANS & FRESHAIR SUPPLY**
- FANS), BATHROOM FANSETC. STONE MINING MAHINDRA CAR **DEALERSHIP WITH**
- AUTOMOBILE SERVICE STATION/GARAGE AUTO FILTERS (AIR FILTERS,
- OIL FILTERS & FUEL FILTERS) AAC & ACSR ALUMINIUM CONDUCTORS
- MANGANESE ORE JIGGING STEEL TRANSMISSION LINE
- TOWERS AND ROLLING MILL TO PRODUCE STEEL **SECTIONS**
- FERRO SILICON (FROM MINERAL INGREDIENTS) STAINLESS STEEL TUBES
- M.S.FASTENERS AND S.S. FASTENERS
- PREFABRICATED STEEL FRAMED BUILDING MANUFACTURING PLANT
- LEAD ACID BATTERY
- GAI VANISED WIRE POWER TRANSFORMER (50 KVA TO 2000 KVA)
- M.S. PIPE **GALVANISED IRON SHEETS**
- M.S.BILLETS STEEL GRATING
- (GALVANISING ELECTRO FORGED STEEL GRATING) ALLOY WHEELS PLANT
- **ESTABLISHMENT OF** MANUFACTURING OF REFRIGERATING APPLIANCE
- WELDED WIRE MESH ALUMINIUM COLD ROLLING MILL FOR
- SHEETS & CIRCLES ALUMINIUM ROLLING MILL FOR MANUFACTURING ALUMINIUM CIRCLES

- REQUIRED FOR PRESSURE COOKERS, NON STICK COOKWARES & CIRCLES
- LPG CYLINDER
- ALUMINIUM COMPOSITE **PANNELS**
- DEEP FREEZER **ENVIRONMENTAL** CLEARANCE FOR EXPANSION OF INGOTS/
- **BILLETS PLANT** FERRO SILICON BY SMELTING PROCESS
- ALUMINIUM CONDUCTOR PRESTRESSED
- CONCRETE POLES FASTENERS (NUT & BOLT)
- USED IN OIL AND GAS ALUMINIUM ALLOY PLANT
- STAINLESS STEEL SINKS
- ALUMINIUM ALLOY PLANT P.V.C BATTERYSEPARATOR
- AUTOMOTIVE TYRE AND TUBE VALVES (VALVES MANUFACTURING)
- PRESSURE COOKWARE ALUMINIUM, STAINLESS STEEL & HARD ANODIZED
- **ELECTRIC WATER HEATER** SOLAR WATER HEATER
- DOMESTIC & INDUSTRIAL CORRUGATED
- COLOURED ROOFING GALVANISED IRON SHEET PRESSURE DIE CASTING
- G.I.WIRE AND BARBED WIRF G.I.WIRE & M.S. BINDING
- WIRE HOT DIP GALVANIZING
- PLANT FOR STRUCTURAL STEEL AND PIPES COLD ROLLING MILL
- DOOR HINGES (MILD STEEL AND STAINLESS STEEL)
- PRESSURIZED AEROSOLS (LIKE BODY SPRAYS, PERFUMES, SHAVING FOAM AND SHAVING OTIONS ETC.)
- ANHYDROUS SODIUM DITHIONITE PRODUCTION (SODIUM FORMATE PROCESS)
- SODA ASH PLANT (FROM SOLUTION BRINE)
- SISAL FIBRE REINFORCED
- CEMENT ROOFING SHEET HIGH ALUMINA
- REFRACTORY BRICK **PLANT** CATHETERS
- MANUFACTURING
- SURGICAL RUBBER **DISPOSABLE GOODS**

- POULTRY AND HATHERY **FARMING**
- MILK PROCESSING PLANT ROASTED, SALTED ALMONDS,
- PEANUTS FOR PACKING IN
- 25g, 50g,250g & 500g SACHET-S BEER FROM POTATOES
- GUAR GUM POWDER
- AUTOMATIC WHITE BREAD
- MAKING PLANT AUTOMATIC BISCUIT MAKING **PLANT**
- FROZEN FOOD BY 10F **TECHNOLOGY**
- WALNUT PROCESSING PLANT WHIPPING CREAM FRUITS &
- VEGETABLES POWDER UNIT (EXPORTS ORIENTED UNIT)
- NATURAL MEDICINE & RESEARCH INSTITUTE WITH 150 BEDS HOSPITAL PACKAGED DRINKING WATER
- (PACKED IN 330 ml CUP, 500ML BOTTLE, 1500 ML BOTTLE AND 20 LTR. JAR) COLD STORAGE
- (CONTROLLED ATMOSPHERE OR CA) FOR POTATO CAP: 1,00,000 BAGS (50 Kg/Bag), STORING CAP: 5000 Mt. SOLVENT EXTRACTION & REFINING (SOYABEAN) (Cap-250mt/day & 50mt/Day oil
- Refining) BOTTLING PLANT (WHISKY, BRANDY, RUM, VODKS, GIN) FROM RECTIFIED SPIRIT/ENA LUBE OIL BLENDING AND
- GREASES PLANT COLD STORAGE FOR POTATO 1,00,000 BAGS (50 KG/BAG)
- MAIZE FLOUR & BY PRODUCT MANUFACTURING PLANT
- CUT FLOWER (GLADIOLI, MARIGOLD, STATICE, CHRYSANTHEMUM ROSE
- WITH GREEN HOUSE) CATTLE FARMING AND
- DAIRY PRODUCTS COLD STORAGE FOR POTATO AND OTHER HORTICUI TURE PRODUCTS Cap:- 5000 Mt or 100000 Bags (50 Kg/Bag)
- DEXTROSE PLANT SBR RUBBER SHEETS AND
- SHOE MANUFACTURING CASHEW NUT PROCESSING
- PLYWOOD AND PLYBOARD PARTICLE BOARD AND LAMINATED PARTICLE BOARD VENEER MAKING, PLYWOOD
- & PLYBOARD MAKING WALNUT & PINUS(CHILGOZA) OIL, SHELL POWDER
- PROCESSING PLANT COUNTRY LIQUOR BOTTLING PLANT (1,00,000 BOTTLES/ DAY)

* PLASTIC GRANULES FROM	* READY MADE GARMENT	FIBRE BLANKET, CERAMIC	* POLYALUMINIUM CHLORIDE
PLASTIC WASTE	(T-SHIRT/POLO GOLFER/	FIBRE BOARD AND CERAMIC	* NAMKEEN INDUSTRY
* ROPE AND SUTLI MAKING	WOVEN SHIRTING & SUITING	FIBRE ROPE	(BHUJIA, CHANACHUR ETC.)
PLANT	FOR UNIFORMS/SWEATERS)	* COLD SUPPLY CHAIN	* POLYOL USED FOR
* BOTTLING PLANT (COUNTRY	MANUFACTURING	* LAMI TUBE MANUFACTURING	POLYURETHANES
LIQUOR) 10,000 LTRS./DAY)	* BIO-DIESEL EXTRACTION FROM JATROPHA,	* EYE DROP 3 PIECES (PLASTIC VIALS)	* POLYSTYRENE POLY
* I.V. FLUID (FFS OR BFS	SOYABEAN, SUNFLOWER,	* PET BOTTLES (CAMBER/	PROPYLENE OXIDE * DIETHYL PHTHALATE
TECHNOLOGY) * TOXIN PAN MASALA,	RICE BRAN, ALGE &	CLEAR IN COLOUR) CAP:	* UREA FORMALDEHYDE AND
TOBACCO LESS GUTKHA	CULTIVATION OF JATROPHA	15ML,60ML 100ML,135ML,	MELAMINE
AND ZARDA	* FAST FOOD RESTAURANT	200ML & 500ML	* FORMALDEHYDE MOULDING
* RUBBER & FLAT	CHAIN WITH CENTRALLISED	* BENZYL ALKONIUM	POWDER
TRANSMISSION BELT	KITCHEN	CHLORIDE (BKC)	* INSTANT COFFEE
CONVEYOR BELT	* GUAR SPLIT POWDER AND	* NATURAL SUGAR WAX	* ANNATTO SEED COLOUR
* UPVC DOORS & WINDOWS	OTHER BY PRODUCTS	* MARGARINE BUTTERFROM	EXTRACTION
FABRICATING PLANT (Fixing	* SOLVENT EXTRACTION	VEGETABLE OIL	* FRUITS AND VEGETABLES
and Installation of Door and	PLANT (COTTON SEED)	* GREEN HOUSE FOR CROP	DRYING BY (FREEZE DRYING
Windows of uPVC profiles)	* RASGULLA MANUFACTURING	PRODUCTION * ORGANIC DAIRY FARMING	METHOD)
* RUBBER & FLAT	AND CANNING * CULTIVATION OF RICE &	* E-WASTE	* BIO GAS PRODUCTION AND BOTTLING PLANT
TRANSMISSION BELT CONVEYOR BELT	WHEAT COMMERCIAL &	* BIO-DIESEL FROM ALGAE	* JAM, JELLIES, FRUIT JUICE
* MUSTARD OIL PROCESSING	MECHANISED DEVELOPMNT	* VANADIUM PENT OXIDE	AND ALLIED PRODUCTS
PLANT (EXPELLER PROCESS)	l	GRAPHITE MINING AND	MATERNITY NURSING HOME
* MEDICAL COLLEGE WITH	PROCESSING -STARCH	BENEFICIATION PLANT	* CANNING & PRESERVATION
750 BEDS HOSPITAL FACILITY	MODIFIED STARCHES/LIQUID	* VITAMIN WATER	OF VEGETABLES
* MICRO IRRIGATION	GLUCOSE/DEXTROSE	* PET PREFORM CUM PET	* CURCUMIN & TURMERIC OIL
PRODUCT MANUFACTURING	MONOHYDRATE/GLUCOSE	BOTTLES	FROM TURMERIC
PLANT	SYRUPS/CORN SYRUP	* ORGANIC DAIRY FARMING	DETERGENT WASHING
* HOT DIP GALVANIZING	SOLIDS/HIGH MALTOSE	AND PRODUCING WHOLE	POWDER (ARIEL TYPE)
MUSTARD OIL PROCESSING	CORN SYRPS/ MAITO	MILK POWDER (WMP)	* GRANITE SLAB AND TILES
PLANT (EXPELLER PROCESS)	DEXTRINE POWDER/CORN GLUTEN MEAL (60%) MAIZE	* HDPE BOTTLES * CAUSTIC SODA FROM	* TEA PACKAGING * PAN MASALA & GUTKHA
CEMENT TILES, CANAL LINE SLAB, KERV STONE, PAYER	OIL/SORBITOL	SODIUM CHLORIDE	* PRESTRESSED CONCRETE
RCC PIPE, MANOHOLE	* TEAK FARMING	* COAL TAR PITCH	ELECTRIC POLES
COVER.ENTERLOCKING ETC.	* ARTIFICIAL MARBLE	* MOSQUITO REPELLANT	* LEATHER SHOES
MANUFACTURING PLANT	(SYNTHETIC)	* WRIST BAND	* ROTOGRAVURE PRINTING
* MEDICAL COLLEGE (100	* POTATO STARCH CARDANOL	* CASTOR OIL AND ITS	(FOR FLEXIBLE PACKAGING)
STUDENT INTAKE	FROM C.N.S.L. (CASHEWNUT	DERIVATIVES OLEO RESIN,	* AUTOCLAVED AERATED
CAP. MEDICAL COLLEGE	SHELL LIQVID	TURKEY RED OIL, DCO, HCO,	CONCRETE BLOCKS
WITH 500 BED HOSPITAL)	* INTEGRATED SCRAP YARD	SEBACIC ACID, 12-HYDROXY	* OXYGEN AND NITROGEN
* ESTABLISHMENT OF A	* POTATO STARCH	STEARIC ACID	GAS PLANT
PRIVATE UNIVERSITY	* MANGO PULP (5 TON/HOUR 200 KG ASEPTIC PACKAGING)	* PAPAIN FROM PAPAYA * PROCESSED CHEESE	* MANGANESE ORE BENEFICATION
* DIGITAL INKS	* BOTTLING PLANT (WHISKY,	* MONOCHLOROBENZENE	* MINERAL WOOL
* GALVANIZING PROCESS PLANT FOR ELECTRICAL	BRANDY, RUM, VODKA, GIN)	* EUGENOL FROM CINNAMON	* CALCIUM SILICATE
POLES	FROM RECTIFIED SPIRIT/ENA		* TOUGHENED GLASS
* MAIZE PROCESSING PLANT	* COW DAIRY FARMING	* SULPHUR 80% WDG	* HUMIC ACID
* STARCHES / MODIFIED	(AYRSHIRE/HOLSTEIN) AND	* CERAMIC FIBERS,	* OFFSET PRINTING UNIT
STARCHES/ LIQUID GLUCOSE		CERAMIC FIBRE BLANKET,	(5 COLOUR)
/ DEXTROSE MONOHYDRATE	CAP-50,000 LTR/DAY	CERAMIC FIBRE BOARD	* CASTOR OIL AND ITS
/GLUCOSE SYRUPS / CORN	* WHEAT FLOUR MILL	AND CERAMIC FIBRE ROPE	DERIVATIVES OLEORESIN
SYRUP SOLIDS / HIGH	* CHAKKI FLOUR MILL	* SCREEN PRINTING	* TISSUE PAPER PULPING
MALTOSE CORN SYRUPS /	* I.V. FLUID (FFSTECHNOLOGY) * LIQUID GLUCOSE FROM	* DI CALCIUM PHOSPHATE FROM ROCK PHOSPHATE	FROM SAW DUST
MALTO DEXTRINE POWDER / CORN GLUTEN MEAL (60%)	POTATOES	& HAIFA PROCESS	* KNITTED GLOVES * RADIATOR COOLANT
MAIZE OIL / SORBITOL.	* SORBITOL FROM MAIZE	* PVC FLEXIBLE PIPE	* LATEX FOAM RUBBER
* BABY CARE PRODUCTS	STARCH	* FLEX BANNER USED IN	(SPONG RUBBER)
* FAT LIQUOR (CHLORINATED	* WALNUT PROCESSINGPLANT	DIGITAL PRINTING	* GARLIC OIL AND POWDER
PARAFFIN WAX)	* SOLVENT EXTRACTION AND	* PIGMENTS BINDERS FOR	* ACTIVATED CARBON &
* 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
PROFILES	* COTTON SEED OIL SOLVENT	* ALOEVERA JUICE AND GEL	* TRIETHYLENE GLYCOL
* EPDM RUBBER PROFILES	EXTRACTION PLANT	* LIME PUTTY  * ALITOMORII E MORKSHOR/	* RAMMING MASS
* FAT LIQUOR (CHLORINATED	* MARINE TRAINING INSTITUTE	* AUTOMOBILE WORKSHOP/ GARAGE	* WOOD PEELING &
PARAFFIN WAX) * FAST FOOD RESTAURANT	& PLACEMENT SERVICE PROVIDING AGENCY	* EGG TRAY FROM PULP	VENEER MAKING * PETROLEUM JELLY
WITH CENTRALLISED	* I.V.FLUID (FFS TECHNOLOGY)		* DAIRY FARM (COW &
KITCHEN	* CERAMIC FIBERS, CERAMIC	* OXYGEN GAS	BUFFALO) TO PRODUCE
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Market Survey Cum Detailed Techno Economic Faeasibility Report on all Projects are available contact:

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#### Highly Profitable Projects for New Entrepreneurs "EIRI Market Survey Cum Detailed Techno Economic Feasibility Reports"

\* MEDICAL DISPOSABLE

* CUTTING OIL LIQUID GOLD (IN PASTE FORM)  * P.V.C. LEATHER CLOTH (REXINE)  * COAL TAR DISTILLATION  * ALUMINIUM LABEL PRINTING  * FOLDING CARTNS/MONO CARTONS  * SURGICAL DISPOSABLE GLOVES (DIPPED RUBBER GOODS)  * AGRICULTURAL CHEMICAL (PLANT GROWTH PROMOTER AND PLANT GROWTH REGULATOR)  * MENTHOL BOLD CRYSTALS FROM MENTHOL FLAKES  * ORGANIC FARMING  * CORRUGATED POLYCARBONATE SHEET  * COLD STORAGE  * SAFTY GLASS/TOUGHENED GLASS  * METAL POLISHING BAR  * SANITARY NAPKINS & BAB' DIAPERS  * PERFUMES/ATTAR  * GEMS AND JEWELLERY  * MULTIAXIAL GLASS FABRIC  * COPPER PHTHALOCYANIN  * TURMERIC OIL EXTRACTIC  * CNSL BASED RESIN IN LIQUID & POWDER FORM BOPP FILM  * BETA IONONE  * BIO-FERTILIZER  * ZINC & COPPER SULPHATE  * PAPER BASED PHENOLIC SHEET (FOR ELECTRICAL APPLIANCE)  * THINNERS (WHITE SPIRIT BASED)  * SINGLE SUPER PHOSPHAT  & SULPHURIC ACID  * MONO CALCIUM PHOSPHA	POUCHES	DI ACTIC CYDINGES
(IM PASTE FORM)  * P.Y.C. LEATHER CLOTH (REXINE)  * COAL TAR DISTILLATION  * ALUMINIUM LABEL PRINTING  * FOLDING CARTNS/MONO CARTONS  * SURGICAL DISPOSABLE GLOVES (DIPPED RUBBER GOODS)  * AGRICULTURAL CHEMICAL (PLANT GROWTH PROMOTER AND PLANT GROWTH REGULATOR)  * MENTHOL BOLD CRYSTALS * FROM MENTHOL FLAKES  * ORGANIC FARMING  * CORRUGATED POLYCARBONATE SHEET  * COLD STORAGE  * FLAT PVC LAMINATED  * SAFTY GLASS/TOUGHENED GLASS  * PLASTIC GRANULES FROM WASTE  * OYALL PUTTY (WHITE CEMENT BASED)  * CHARCOAL BRIQUETTE  * OYALIC ACID FROM MOLASSES  * POTATO GRANULES  * CORRUGATED BOXES  * POTATO GRANULES  * CORRUGATED BOXES  * PLASTER OF PARIS  * CORRUGATED BOXES  * PLASTIC GRANULES  * SANITARY NAPKINS & BABY DIAPERS  * CORRUGATED BOXES  * PLASTIC GRANULES  * SANITARY NAPKINS & BABY DIAPERS  * CORCUGATED  * MILTIAXIAL GLASS FABRIC  * SINGLE SUPER PHOSPHATE  * SULPHURIC ACID  * SAFTILLER  * SINGLE SUPER PHOSPHATE  * SULPHURIC ACID  * SINGLE SUPER PHOSPHATE  * SINGLE SUPER PHOSPHATE  * SULPHURIC ACID  * SHETT IONONE  * SINGLE SUPER PHOSPHATE  * SULPHURIC ACID  * SHETILIZER  * JINC & COPPER SULPHATE  * JECCLIUM PHOSPHATE  * SINGLE SUPER PHOSPHATE  * SULPHURIC ACID  * SHETI IONONE  * SINGLE SUPER PHOSPHATE  * SULPHURIC ACID  * SHETI IONONE  * SINGLE SUPER PHOSPHATE  * SUBSER ROLLER FOR  * SPICIONE  * SANITARY NAPKINS  * SETALONONE  * SINGLE SUPER PHOSPHATE  * GALCIUM PHOSPHATE  * GARONIC ACID  * GEMEN PARIS  * SANITA		PLASTIC SYRINGES
P.V.C. LEATHER CLOTH (REXINE)  COAL TAR DISTILLATION  ALUMINIUM LABEL PRINTING CARTONS  SURGICAL DISPOSABLE GLOVES (DIPPED RUBBER GOODS)  MINIMATERIC OIL EXTRACTIC FROM DRY TURMERIC (PLANT GROWTH PROMOTER AND PLANT GROWTH REGULATOR)  MENTHOL BOLD CRYSTALS FROM MENTHOL FLAKES CORRUGATED POLYCARBONATE SHEET COLD STORAGE FLAT PVC LAMINATED SAFTY GLASS/TOUGHENED GLASS PLASTIC GRANULES FROM WASTE DRY WALL PUTTY (WHITE CEMENT BASED) CHARCOAL BRIQUETTE CAMALIC ACID FROM MOLASSES POTATO GRANULES SANITARY NAPKINS & BABY DIAPERS CORRUGATED BOXES PLASTER OF PARIS RUBBER ROLLER FOR PRINTING MACHINE LACTIC ACID EMERY PAPER (SAND PAPER) RUBBER RECLAIM SHEET FROM USED BUTYL TYRE AND TUBE MANGO PULP PARTICLE BOARD FROM BAGASSE AND RICE HUSK TOILET PAPER & NAPKINS TENDER COCONUT WATER CALCIUM CARBONATE LIME CALCINATION PLANT INJECTION MOULDED PLASTIC COMPONENTS HYDRATED LIME BLACK PEPPER MULTIAXIAL GLASS FABRIC LIQUID TOILET CLEANER (HARPIC TYPE) LIME & PRECIPITATED  DIAPERS PERFUMSS AND JEWELLERY MULTIXIAL GLASS FABRIC CACTIVE ZINC OXIDE CACTIVE ZINC OXIDE ACTIVE ZINC OXIDE CACTIVE ZINC OXIDE ACTIVE ZINC OXIDE CACTIVE ZINC OXIDE CACTIVE ZINC OXIDE ACTIVE ZINC OXIDE ACTIVE ZINC OXIDE CACTIVE ZINC OXIDE CACTI		
* PERFUMES/ATTAR * GEMS AND JEWELLERY * MULTIAXIAL GLASS FABRIC * COAL TAR DISTILLATION * ALUMINIUM LABEL PRINTING * FOLDING CARTNS/MONO CARTONS * SURGICAL DISPOSABLE GLOVES (DIPPED RUBBER GOODS) * AGRICULTURAL CHEMICAL (PLANT GROWTH PROMOTER AND PLANT GROWTH REGULATOR) * MENTHOL BOLD CRYSTALS * FROM MENTHOL FLAKES * ORGANIC FARMING * CORRUGATED POLYCARBONATE SHEET * COLD STORAGE * FLAT PVC LAMINATED * SAFTY GLASS/TOUGHENED GLASS * PLASTIC GRANULES FROM WASTE * DRY WALL PUTTY (WHITE CEMENT BASED) * CHARCOAL BRIQUETTE * OXALIC ACID FROM MOLASSES * POTATO GRANULES * SANITARY NAPKINS & BABY DIAPERS * RUBBER ROLLER FOR PRINTING MACHINE * LACTIC ACID * EMERY PAPER (SAND PAPER) * RUBBER RECLAIM SHEET FROM USED BUTYL TYRE AND TUBE * MANGO PULP * PARTICLE BOARD FROM BAGASSE AND RICE HUSK * TOILET PAPER & NAPKINS * TENDER COCONUT WATER * CALCIUM CARBONATE * CALCI		
* GEMS AND JEWELLERY * ALUMINIUM LABEL PRINTING * ALUMINIUM LABEL PRINTING * FOLDING CARTNS/MONO CARTONS * SURGICAL DISPOSABLE GLOVES (DIPPED RUBBER GOODS) * AGRICULTURAL CHEMICAL (PLANT GROWTH PROMOTER AND PLANT GROWTH PROMOTER AND PLANT GROWTH REGULATOR) * MENTHOL BOLD CRYSTALS FROM MENTHOL FLAKES ORGANIC FARMING * CORRUGATED POLYCARBONATE SHEET * COLD STORAGE * FLAT PVC LAMINATED * SAFTY GLASS/TOUGHENED GLASS * PLASTIC GRANULES FROM WASTE * DRY WALL PUTTY (WHITE CEMENT BASED) * CHARCOAL BRIQUETTE * OXALIC ACID FROM MOLASSE * SANITARY NAPKINS & BABY DIAPERS * CORRUGATED BOXES * PLASTER OF PARIS * RUBBER ROLLER FOR PRINTING MACHINE * LACTIC ACID * EMERY PAPER (SAND PAPER) * RUBBER RECLAIM SHEET FROM USED BUTYL TYRE AND TUBE * MANGO PULP PARTICLE BOARD FROM BAGASSE AND RICE HUSK * TOILET PAPER & NAPKINS * TENDER COCONUT WATER * CALCIUM CARBONATE * CALCIUM CARBONATE * CALCIUM CARBONATE * INJECTION MOULDED PLASTIC COMPONENTS * HYDRATED LIME * BLACK PEPPER * MULTIAXIAL GLASS FABRIC * LIQUID TOILET CLEANER (HARPIC TYPE) * LIME & ALCICIATION * ACTIVE ZINC OXIDE * COPPER PHTHALOCYANIN * ACTIVE ZINC OXIDE * COPPER PHTHALOCYANIN * TURMERIC OIL EXTRACTIC FROM DRY TURMERIC * COPPER PHTHALOCYANIN * TURMERIC OIL EXTRACTIC FROM DRY TURMERIC * COPPER PHTHALOCYANIN * TURMERIC OIL EXTRACTIC FROM DRY TURMERIC * COPPER PHTHALOCYANIN * TURMERIC OIL EXTRACTIC FROM DRY TURMERIC * COPPER PHTHALOCYANIN * TURMERIC OIL EXTRACTIC FROM DRY TURMERIC * COPPER PHTHALOCYANIN * LIQUID & POWDER FORM BBOP FILM * BETA IONONE * BIO-FETTILIZER * ZINC & COPPER SULPHATE * PAPER BASED PHENOLIC SHEET (FOR ELECTRICAL APPLIANCE) * THINNERS (WHITE SPIRIT * BASED) * SINGLE SUPER PHOSPHAT * SULPHURIC ACID * MONO CALCIUM PHOSPHATE * SULPHURIC ACID * MONO CALCIUM PHOSPHATE * SULPHURIC ACID * SINGLE SUPER PHOSPHAT * SULCIUM PHOSPHATE * SULCIUM		_
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* PAPER BASED PHENOLIC SHEET (FOR ELECTRICAL APPLIANCE) * POLYCARBONATE SHEET (FOR ELECTRICAL APPLIANCE) * COLD STORAGE * FLAT PVC LAMINATED (SASE) * PLASTIC GRANULES FROM WASTE * DRY WALL PUTTY (WHITE CEMENT BASED) * CHARCOAL BRIQUETTE * OXALIC ACID FROM MOLASSES * SANITARY NAPKINS & BABY DIAPERS * CORRUGATED BOXES * SANITARY NAPKINS & BABY DIAPERS * CORRUGATED BOXES * PLASTER OF PARIS * RUBBER ROLLER FOR PRINTING MACHINE * LACTIC ACID * EMERY PAPER (SAND PAPER) * RUBBER RECLAIM SHEET FROM USED BUTYL TYRE AND TUBE * MANGO PULP * PARTICLE BOARD FROM BAGASSE AND RICE HUSK * TOILET PAPER & NAPKINS * TENDER COCONUT WATER * CALCIUM CARBONATE * LIME CALCINATION PLANT * INJECTION MOULDED PLASTIC COMPONENTS * HYDRATED LIME * BLACK PEPPER * MULTIAXIAL GLASS FABRIC * LIQUID TOILET CLEANER * (HARPIC TYPE) * LIME & PRECIPITATED * PAPER BASED PHENOLIC * SHEET (FOR ELECTRICAL APPLIANCE) * THINNERS (WHITE SPIRIT BASED) * SINGLE SUPER PHOSPHAT * SULPHURIC ACID * MONO CALCIUM PHOSPHAT * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT (SILICONE BASED) FOR DISTILLERY, SUGAR, PAPEI PLANT ETC. * LAUNDRY & DRY CLEANER * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT (SILICONE BASED NTO MAIZE * STARCH * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT * (SILICONE BASED NTO MAIZE * STRCH * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT * (SILICONE BASED NTO MAIZE * STRCH * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT * (SILICONE BASED NTO * SERITOR MAIZE * STRCH * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT * (SILICONE BASED NTO * SERITOR MAIZE * STRCH * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT * (SILICONE BASED NTO * SORBITOL FROM * ASSPIRIN * SORBITOL FROM * ASSPIRIN * CRUMBER * PLASTIC BOAM * ASSPIRIN * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT * (		
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* CORRUGATED POLYCARBONATE SHEET COLD STORAGE * FLAT PVC LAMINATED * SAFTY GLASS/TOUGHENED GLASS * PLASTIC GRANULES FROM WASTE * DRY WALL PUTTY (WHITE CEMENT BASED) * CHARCOAL BRIQUETTE * OXALIC ACID FROM MOLASSES * POTATO GRANULES * POTATO GRANULES * PLASTER OF PARIS * CORRUGATED BOXES * PLASTER OF PARIS * RUBBER ROLLER FOR PRINTING MACHINE * LACTIC ACID * EMERY PAPER (SAND PAPER) * MANGO PULP * PARTICLE BOARD FROM BAGASSE AND RICE HUSK * TOILET PAPER & NAPKINS * TENDER COCONUT WATER * CALCIUM CARBONATE * LIME CALCINATION PLANT * INJECTION MOULDED PLASTIC COMPONENTS * HYDRATED LIME * BLACK PEPPER * MULTIAXIAL GLASS FABRIC * LIQUID TOILET CLEANER (HARPIC TYPE) * LIME & PRECIPITATED * THINNERS (WHITE SPIRIT BASED) * SINGLE SUPER PHOSPHAT * SULPHURIC ACID * MONO CALCIUM PHOSPHATE * SULPHURIC ACID * SINGLE SUPER PHOSPHATE * SULPHURIC ACID * MONO CALCIUM PHOSPHATE * SULPHURIC ACID * MONO CALCIUM PHOSPHATE * SULPHURIC ACID * MONO CALCIUM PHOSPHATE * SULPHURIC ACID * SINGLE SUPER PHOSPHATE * SULPHURIC ACID * MONO CALCIUM PHOSPHATE * SULPHURIC ACID * MONO CALCIUM PHOSPHATE * SULPHURIC ACID * MONO CALCIUM PHOSPHATE * FILEXIBLE PU. FOAM * ASPIRIN * SORBITOL FROM MAIZE * FLEXIBLE PU. FOAM * ASPIRIN * SORBITOL FROM MAIZE * FLEXIBLE PU. FOAM * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT (SILICONE BASED) FOR * SPICE OIL & OLEORESIN * ANTI-FOAMINE * SPICE OIL & OLEORESIN * T		
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* SINGLÉ SUPER PHOSPHAT		
* SAFTY GLASS/TOUGHENED GLASS PLASTIC GRANULES FROM WASTE DRY WALL PUTTY (WHITE CEMENT BASED) CHARCOAL BRIQUETTE OXALIC ACID FROM MOLASSES POTATO GRANULES SANITARY NAPKINS & BABY DIAPERS CORRUGATED BOXES PLASTER OF PARIS CORRUGATED BOXES PLASTER OF PARIS CACRID MACHINE LACTIC ACID EMERY PAPER (SAND PAPER) RUBBER RECLAIM SHEET FROM USED BUTYL TYRE AND TUBE MANGO PULP PARTICLE BOARD FROM BAGASSE AND RICE HUSK TOILET PAPER & NAPKINS TENDER COCONUT WATER CALCIUM CARBONATE LIMIE CALCINATION PLANT INJECTION MOULDED PLASTIC COMPONENTS HYDRATED LIME BLACK PEPPER MULTIAXIAL GLASS FABRIC LIQUID TOILET CLEANER (HARPIC TYPE) LIME & PRECIPITATED  * SULPHURIC ACID * MONO CALCIUM PHOSPHATE * PICALCIUM PHOSPHATE * DI-CALCIUM PHOSPHATE * SUCPHURIC ACID * MONO CALCIUM PHOSPHATE * FLEXIBLE P.U. FOAM * ASPIRIN * SORBITOL FROM MAIZE STARCH * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT (SILICONE BASED) FOR DISTILLERY, SUGAR, PAPEI PLANT ETC. * LAUNDRY & DRY CLEANER * BRICKS FROM STONE DUS * CARBOXY METHYL STARCH * TITANIUM DIOXIDE * UNDECYENIC ACID * MONO CALCIUM PHOSPHATE * FLEXIBLE P.U. FOAM * ASPIRIN * SORBITOL FROM MAIZE STARCH * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT (SILICONE BASED) FOR DISTILLERY, SUGAR, PAPEI * BRICKS FROM STONE DUS * CARBOXY METHYL STARCH * TITANIUM DIOXIDE * UNDECYENIC ACID * MONO CALCIUM PHOSPHATE * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT (SILICONE BASED) FOR DISTILLERY, SUGAR, PAPEI * TITANIUM DIOXIDE * UNDECYENIC ACID * TARMARIND DIOXIDE * UNDECYENIC ACID * TARMARIND METHYL * TARMARIND KERNEL POWDI * ORGANIC CHEMICAL & * SOLVENTS * PLASTICIZERS * ICE PACK (SOLUTIONS TYPE, VIOLET-SEMI SOLID POLYMET TYPE) * GUM FROM TAMARIND * PEARL SUGAR CANDY (MISHI) * GOAT & SHEEP FARMING * GYPSUM PLASTIC BOARD (AUTOMATIC PLANT) * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL		
* MONO CALCIUM PHOSPHATE * PLASTIC GRANULES FROM WASTE * PLASTIC GRANULES FROM WASTE * DRY WALL PUTTY (WHITE CEMENT BASED) * CHARCOAL BRIQUETTE * OXALIC ACID FROM MOLASSES * POTATO GRANULES * SANITARY NAPKINS & BABY DIAPERS * PLASTER OF PARIS * RUBBER ROLLER FOR PRINTING MACHINE * LACTIC ACID * EMERY PAPER (SAND PAPER) * RUBBER RECLAIM SHEET FROM USED BUTYL TYRE AND TUBE * MANGO PULP * PARTICLE BOARD FROM BAGASSE AND RICE HUSK * TOILET PAPER & NAPKINS * TENDER COCONUT WATER * CALCIUM CARBONATE * LIME CALCINATION PLANT * INJECTION MOULDED PLASTIC COMPONENTS * HYDRATED LIME * BLACK PEPPER * MULTIAXIAL GLASS FABRIC * LIQUID TOILET CLEANER * HARPIC TYPE) * LIME & PRECIPITATED * MONO CALCIUM PHOSPHATE * BLICXIUM PHOSPHATE * ELEXIBLE P.U. FOAM * ASPIRIN * SORBITOL FROM MAIZE STARCH * SORBITOL FROM MAIZE * STARCH * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT (SILICONE BASED) FOR DISTILLERY, SUGAR, PAPEI PLANT ETC. * LAUNDRY & DRY CLEANER * BRICKS FROM STONE DUS * CARBOXY METHYL STARCH * TITANIUM DIOXIDE * UNDECYPENIC ACID * PSA BASED NITROGEN GENERATOR * SYNTHETIC IRON OXIDE * PVC INSULATION TAPE * TAMARIND KERNEL POWDIG * ORGANIC CHEMICAL & * SOLVENTS * ICE PACK (SOLUTIONS * TYPE, VIOLET-SEMI SOLID * POLYMER TYPE) * GUM FROM TAMARIND * PEARL SUGAR CANDY (MISSRI) * GOAT & SHEEP FARMING * GYPSUM PLASTIC BOARD (AUTOMATIC PLANT) * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL		
* PLASTIC GRANULES FROM WASTE  DRY WALL PUTTY (WHITE CEMENT BASED)  CHARCOAL BRIQUETTE  OXALIC ACID FROM MOLASSES  SANITARY NAPKINS & BABY DIAPERS  CORRUGATED BOXES  PLASTER OF PARIS  RUBBER ROLLER FOR PRINTING MACHINE  LACTIC ACID  EMERY PAPER (SAND PAPER)  RUBBER RECLAIM SHEET FROM USED BUTYL TYRE AND TUBE  MANGO PULP  PARTICLE BOARD FROM BAGASSE AND RICE HUSK  TOILET PAPER & NAPKINS  CALCIUM CARBONATE  LIME CALCINATION PLANT  INJECTION MOULDED PLASTIC COMPONENTS  HYDRATED LIME  BLACK PEPPER  MULTIAXIAL GLASS FABRIC  LIQUID TOILET CLEANER (HARPIC TYPE)  LIME & PRECIPITATED  * DI-CALCIUM PHOSPHATE  * FLEXIBLE P.U. FOAM  * ASPIRIN  * SORBITOL FROM MAIZE  STARCH  * SPICE OIL & OLEORESIN  * SORBITOL FROM MAIZE  STARCH  * SPICE OIL & OLEORESIN  * ANTI-FOAMING AGENT  (SILICONE BASED) FOO DISTILLERY, SUGAR, PAPEI PLANT ETC.  * LAUNDRY & DRY CLEANER  * BRICKS FROM STONE DUS  * CARBOXY METHYL STARCH  * TITANIUM DIOXIDE  * UNDECYPNIC ACID  * PAR BASED NITROGEN  GENERATOR  * SYNTHETIC IRON OXIDE  * TAMARIND KERNEL POWDE  * ORGANIC CHEMICAL &  * SOLVENTS  * CIC PACK (SOLUTIONS  TYPE, VIOLET-SEMI SOLID  POLYMER TYPE)  * GUM FROM TAMARIND  * PEARL SUGAR CANDY  (MISHR)  * GYPSUM PLASTIC BOARD  (AUTOMATIC PLANT)  * NON-WOVEN INDUSTRY  (CARRY BAGS, SURGICAL		
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* ASPIRIN  * SORBITOL FROM MAIZE  * STARCH  * SPICE OIL & OLEORESIN  * ANTI-FOAMING AGENT  (SILICONE BASED) FOR  DISTILLERY, SUGAR, PAPEI  * PLANT ETC.  * LAUNDRY & DRY CLEANER  * BRICKS FROM STONE DUS  * CARBOXY METH'L STARCH  * TITANIUM DIOXIDE  * UNDECYENIC ACID  * EMERY PAPER (SAND PAPER)  * MANGO PULP  * MANGO PULP  * MANGO PULP  * PARTICLE BOARD FROM  BAGASSE AND RICE HUSK  * TOILET PAPER & NAPKINS  * TOI		& DI-CALCIUM PHOSPHATE
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* CHARCOAL BRIQUETTE  * OXALIC ACID FROM MOLASSES  * POTATO GRANULES  * SANITARY NAPKINS & BABY DIAPERS  * PLASTER OF PARIS  * RUBBER ROLLER FOR PRINTING MACHINE  * LACTIC ACID  * EMERY PAPER (SAND PAPER)  * RUBBER RECLAIM SHEET FROM USED BUTYL TYRE AND TUBE  * MANGO PULP  * PARTICLE BOARD FROM BAGASSE AND RICE HUSK  * TOILET PAPER & NAPKINS  * CALCIUM CARBONATE  * LIME CALCINATION PLANT  * INJECTION MOULDED PLASTIC COMPONENTS  * HYDRATED LIME  * BLACK PEPPER  * MULTIAXIAL GLASS FABRIC  * LIQUID TOILET CLEANER (HARPIC TYPE)  * LIME & PRECIPITATED  * STARCH  * SPICE OIL & OLEORESIN  * ANTI-FOAMING AGENT (SILICONE BASED) FOR DISTILLERY, SUGAR, PAPEI PLANT ETC.  * LAUNDRY & DRY CLEANER PLANT ETC.  * LAUNDRY & DRY CLEANER * BRICKS FROM STONE DUS * CARBOXY METHYL STARCH * TITANIUM DIOXIDE  * PAS BASED NITROGEN GENERATOR  * SYNTHETIC IRON OXIDE * TAMARIND KERNEL POWDIO * ORGANIC CHEMICAL & * SOLVENTS * ICE PACK (SOLUTIONS TYPE, VIOLET-SEMI SOLID POLYMER TYPE)  * GOMT & SHEEP FARMING * GYPSUM PLASTIC BOARD (AUTOMATIC PLANT) * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL	DICT WALL OTT (WITTE	
* SPICE OIL & OLEORESIN MOLASSES * SANITARY NAPKINS & BABY DIAPERS * CORRUGATED BOXES * RUBBER ROLLER FOR PRINTING MACHINE * LACTIC ACID * EMERY PAPER (SAND PAPER) * RUBBER RECLAIM SHEET FROM USED BUTYL TYRE AND TUBE * MANGO PULP * PARTICLE BOARD FROM BAGASSE AND RICE HUSK * TOILET PAPER & NAPKINS * TENDER COCONUT WATER * CALCIUM CARBONATE * LIME CALCINATION PLANT * INJECTION MOULDED PLASTIC COMPONENTS * HYDRATED LIME * BLACK PEPPER * MULTIAXIAL GLASS FABRIC * LIQUID TOILET CLEANER (HARPIC TYPE) * LIME & PRECIPITATED * SPICE OIL & OLEORESIN * ANTI-FOAMING AGENT (SILICONE BASED) FOR DISTILLERY, SUGAR, PAPEI PLANT ETC. * LAUNDRY & DRY CLEANER * BRICKS FROM STONE DUS * CARBOXY METHYL STARC! * TITANIUM DIOXIDE * UNDECYENIC ACID * UNDECYENIC ACID * UNDECYENIC ACID * PAS ABASED NITROGEN GENERATOR * SYNTHETIC IRON OXIDE * PVC INSULATION TAPE * TAMARIND KERNEL POWDI * ORGANIC CHEMICAL & * SOLVENTS * CICE PACK (SOLUTIONS * TYPE, VIOLET-SEMI SOLID * POLYMER TYPE) * GOMT & SHEEP FARMING * GYPSUM PLASTIC BOARD (AUTOMATIC PLANT) * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL		* SORBITOL FROM MAIZE
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SANITARY NAPKINS & BABY DIAPERS SANITARY NAPKINS & BABY DIAPERS CORRUGATED BOXES PLASTER OF PARIS PLASTER OF PARIS RUBBER ROLLER FOR PRINTING MACHINE LACTIC ACID EMERY PAPER (SAND PAPER) RUBBER RECLAIM SHEET FROM USED BUTYL TYRE AND TUBE MANGO PULP PARTICLE BOARD FROM BAGASSE AND RICE HUSK TENDER COCONUT WATER CALCIUM CARBONATE LIME CALCINATION PLANT LIME CALCINATION PLANT NIJECTION MOULDED PLASTIC COMPONENTS HYDRATED LIME BLACK PEPPER MULTIAXIAL GLASS FABRIC LIQUID TOILET CLEANER HARPIC TYPE) LIME & PRECIPITATED  (SILICONE BASED) FOR DISTILLERY, SUGAR, PAPER PLANT ETC. LAUNDRY & DRY CLEANER BRICKS FROM STONE DUS CARBOXY METHYL STARCH TITANIUM DIOXIDE TITANIUM DIOXIDE TYPE, VINDECYSENIC ACID TO ROBACH THANDACTION OXIDE TAMARIND KERNEL POWDE TO ROBACH THANDACTION OXIDE TO ROBACH THANDACTION OXIDE TO ROBACH THANDACTION OXIDE TO ROBACH TO ROBACH THANDACTION OXIDE TO ROBACH TO ROBAC		
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* LAUNDRY & DRY CLEANER PLASTER OF PARIS * PLASTER OF PARIS * RUBBER ROLLER FOR PRINTING MACHINE * LACTIC ACID * EMERY PAPER (SAND PAPER) * LAUNDRY & DRY CLEANER * TITANIUM DIOXIDE * UNDECYENIC ACID * UNDECYENI		
* BRICKS FROM STONE DUS * RUBBER ROLLER FOR PRINTING MACHINE * LACTIC ACID * EMERY PAPER (SAND PAPER) * RUBBER RECLAIM SHEET FROM USED BUTYL TYRE AND TUBE * MANGO PULP * PARTICLE BOARD FROM BAGASSE AND RICE HUSK * TOILET PAPER & NAPKINS * TENDER COCONUT WATER * CALCIUM CARBONATE * LIME CALCINATION PLANT * INJECTION MOULDED PLASTIC COMPONENTS * HYDRATED LIME * BLACK PEPPER * MULTIAXIAL GLASS FABRIC * LIQUID TOILET CLEANER (HARPIC TYPE) * LIME & PRECIPITATED * BRICKS FROM STONE DUS * CARBOXY METHYL STARC! * CARBOXY METHYL STARC! * TITANIUM DIOXIDE * UNDECYENIC ACID * UNDECYENIC ACID * CARBOXY METHYL STARC! * TITANIUM DIOXIDE * UNDECYENIC ACID * VINDECYENIC ACID * VINDECYENIC ACID * VINDECYENIC ACID * SYNTHETIC IRON OXIDE * PVC INSULATION TAPE * TAMARIND KERNEL POWDIN * ORGANIC CHEMICAL & SOLVENTS * PLASTICIZERS * ICE PACK (SOLUTIONS * TYPE, VIOLET-SEMI SOLID * PEARL SUGAR CANDY (MISHRI) * GOAT & SHEEP FARMING * GYPSUM PLASTIC BOARD (AUTOMATIC PLANT) * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL		
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* RUBBER RECLAIM SHEET FROM USED BUTYL TYRE AND TUBE  * MANGO PULP * PARTICLE BOARD FROM BAGASSE AND RICE HUSK * TENDER COCONUT WATER * CALCIM CARBONATE * LIME CALCINATION PLANT * INJECTION MOULDED PLASTIC COMPONENTS * HYDRATED LIME * BLACK PEPPER * MULTIAXIAL GLASS FABRIC * LIQUID TOILET CLEANER (HARPIC TYPE) * LIME & PRECIPITATED  GENERATOR * SYNTHETIC IRON OXIDE * PVC INSULATION TAPE * TAMARIND KERNEL POWDIE * CORGANIC CHEMICAL & SOLVENTS * TORGANIC CHEMICAL & SOLVENTS * PLASTICIZERS * ICE PACK (SOLUTIONS * TYPE, VIOLET-SEMI SOLID * POLYMER TYPE) * GUM FROM TAMARIND * PEARL SUGAR CANDY (MISHRI) * GOAT & SHEEP FARMING * GYPSUM PLASTIC BOARD (AUTOMATIC PLANT) * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL	LACTIC ACID	* UNDECYENIC ACID
* SYNTHETIC IRON OXIDE AND TUBE * PVC INSULATION TAPE * TAMARIND KERNEL POWDE * PARTICLE BOARD FROM BAGASSE AND RICE HUSK * TOILET PAPER & NAPKINS * TENDER COCONUT WATER * CALCIUM CARBONATE * LIME CALCINATION PLANT * INJECTION MOULDED PLASTIC COMPONENTS * PLASTICIZERS * ICE PACK (SOLUTIONS TYPE, VIOLET-SEMI SOLID POLYMER TYPE) * GUM FROM TAMARIND * PEARL SUGAR CANDY (MISHRI) * GOAT & SHEEP FARMING * GYPSUM PLASTIC BOARD (AUTOMATIC PLANT) * LIQUID TOILET CLEANER (HARPIC TYPE) * LIME & PRECIPITATED * SYNTHETIC IRON OXIDE * PVC INSULATION TAPE * TAMARIND KERNEL POWDE * OLIVENTS *		
* PVC INSULATION TAPE  * MANGO PULP  * PARTICLE BOARD FROM BAGASSE AND RICE HUSK  * TOILET PAPER & NAPKINS  * TENDER COCONUT WATER  * CALCIUM CARBONATE  * LIME CALCINATION PLANT  * INJECTION MOULDED PLASTIC COMPONENTS  * HYDRATED LIME  * BLACK PEPPER  * MULTIAXIAL GLASS FABRIC * LIQUID TOILET CLEANER (HARPIC TYPE)  * LIME & PRECIPITATED  * PVC INSULATION TAPE  * TAMARIND KERNEL POWDIO  * CICE PACK (SOLUTIONS  * TYPE, VIOLET-SEMI SOLID  * POLYMER TYPE)  * GUM FROM TAMARIND  * PEARL SUGAR CANDY (MISHRI)  * GOAT & SHEEP FARMING  * GYPSUM PLASTIC BOARD (AUTOMATIC PLANT)  * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL		
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TYPE, VIOLET-SEMI SOLID POLYMER TYPE)  S LIME CALCINATION PLANT  INJECTION MOULDED POLYMER TYPE)  GUM FROM TAMARIND  PLASTIC COMPONENTS  HYDRATED LIME  BLACK PEPPER  MULTIAXIAL GLASS FABRIC  LIQUID TOILET CLEANER  (HARPIC TYPE)  LIME & PRECIPITATED  TYPE, VIOLET-SEMI SOLID POLYMER TYPE)  GUM FROM TAMARIND  PEARL SUGAR CANDY  (MISHRI)  GOAT & SHEEP FARMING  GYPSUM PLASTIC BOARD  (AUTOMATIC PLANT)  NON-WOVEN INDUSTRY  (CARRY BAGS, SURGICAL		
* LIME CALCINATION PLANT  * INJECTION MOULDED  PLASTIC COMPONENTS  * HYDRATED LIME  * BLACK PEPPER  * MULTIAXIAL GLASS FABRIC * LIQUID TOILET CLEANER (HARPIC TYPE)  * LIME & PRECIPITATED  * GOAT & SHEEP FARMING (AUTOMATIC PLANT)  * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL		* ICE PACK (SOLUTIONS
* GUM FROM TAMÁRIND PLASTIC COMPONENTS * HYDRATED LIME * BLACK PEPPER * MULTIAXIAL GLASS FABRIC * LIQUID TOILET CLEANER (HARPIC TYPE) * LIME & PRECIPITATED  * GUM FROM TAMÁRIND * PEARL SUGAR CANDY (MISHRI) * GOAT & SHEEP FARMING * GYPSUM PLASTIC BOARD (AUTOMATIC PLANT) * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL		
PLASTIC COMPONENTS  † HYDRATED LIME  * BLACK PEPPER  † MULTIAXIAL GLASS FABRIC  LIQUID TOILET CLEANER  (HARPIC TYPE)  † LIME & PRECIPITATED  * PEARL SUGAR CANDY  (MISHRI)  * GOAT & SHEEP FARMING  * GYPSUM PLASTIC BOARD  (AUTOMATIC PLANT)  * NON-WOVEN INDUSTRY  (CARRY BAGS, SURGICAL		
* HYDRATED LIME  * BLACK PEPPER  * MULTIAXIAL GLASS FABRIC * LIQUID TOILET CLEANER (HARPIC TYPE)  * LIME & PRECIPITATED  (MISHRI)  * GOAT & SHEEP FARMING * GYPSUM PLASTIC BOARD (AUTOMATIC PLANT) * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL		
* BLACK PEPPER  * MULTIAXIAL GLASS FABRIC  * LIQUID TOILET CLEANER (HARPIC TYPE)  * LIME & PRECIPITATED  * GOAT & SHEEP FARMING  * GYPSUM PLASTIC BOARD (AUTOMATIC PLANT)  * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL		
* MULTIAXIAL GLASS FABRIC  * LIQUID TOILET CLEANER (HARPIC TYPE)  * LIME & PRECIPITATED  * GYPSUM PLASTIC BOARD (AUTOMATIC PLANT)  * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL		
LIQUID TOILET CLEANER (AUTOMATIC PLANT) (HARPIC TYPE) LIME & PRECIPITATED (CARRY BAGS, SURGICAL		
(HARPIC TYPE)  * LIME & PRECIPITATED  * NON-WOVEN INDUSTRY (CARRY BAGS, SURGICAL		
* LIME & PRECIPITATED (CARRY BAGS, SURGICAL		
* CALCIUM CARBONATE GOWN, FACE MASK, ROUN	(HARPIC TYPE)	
CALCIUM CARBONATE GOWN, FACE MASK, ROUN	LIME & PRECIPITATED	
	CALCIUM CARBONATE	GOWN, FACE MASK, ROUND

MILK & PACKAGING IN

LIQUID GLUCOSE FROM

**BROKEN RICE** 

YARN, DYEING & WEAVING DUSTLESS CHALK CALCIUM CHLORIDE (SCHOOL CHALK) AMINES & ALLIED PRODUCT TOMATO POWDER SPINNING COTTON BIODEGRADABLE / SILICONE FROM RICE HUSK COMPOSTABLE PLASTICS ADHESIVE (FEVICOL TYPE) ACRYLIC CO POLYMER CAUSTIC SODA FROM **EMULSION ELECTROLYSIS** ESTER GUM (FOOD GRADE) **CAMPHOR TABLETS** PROTEIN BASED FOAMING **AGENT** CERAMIC GLAZED WALL AND FLOOR TILES LECITHIN (SOYA BASED) ZINC SULPHATE MONO SOYA OIL AND CATTLE ETHANOL (BIO FUEL) FEED FROM SOYA FROM RICE STRAW BEAN COMPARISON BETWEEN GYPSUM MOULDING AND **GYPSUM BOARD** FLY ASH AND CELLULAR LIGHTWEIGHT CONCRETE SMOKELESS COAL (CLC) BRICKS ACID (SILICA) AND BASIC CELL CAST ACRYLIC RAMMING MASS LINSATURATED SHFFT ACRYLIC BATH TUB AND POLYESTER RESINS DAIRY (BUFFALO) FARMING SHOWER TRAY THERMOCOLE BASED SILICONE FROM RICE HUSK N-ACETYL THIOZOLIDINE-DISPOSABLE PLATES 4-CARBOXYLIC ACID (NATCA) SODIUM SILICATE FROM PE BASED CARBON BLACK RICE HUSK COMPOUND ETHYL METHACRYLATE SODIUM LAURYL ETHER ONION DEHYDRATION **PVC PIPES & FITTING** SULPHATE LATEX GLOVES, **GLASS REINFORCED GYPSUM MOULDINGS** CONDOMS & CATHETER ABSORBENT COTTON & CALCIUM NITRATE SURGICAL BANDAGES GRAIN BASED ALCOHOL CALCIUM STEARATE BY DISTILLERY **FUSION PROCESS BULK DRUGS** MANGO POWDER & OTHER MARBLE QUARRYING FREEZE DRIED PRODUCTS **CULTIVATION OF** CAPSICUM IN GREEN MENTHOL OIL FROM LEAVES AND MENTHOL HOUSE SULPHUR 90% WDG CRYSTALS (PEPPERMINT) EGG POWDER MANUFACTURE OF CELLULOSE ACETATE WOOD PLASTIC COMPOSITE BOARD LINE ANTIFOAMING / SODIUM LAURYL SULPHATE DEFOAMING AGENT ALOEVERA CULTIVATION & AND SODIUM LAURYL ETHER SULPHATE PROCESSING SYNTHETIC MAGNESIUM FISH PROCESSING SILICATES BABY CEREAL FOOD & MILK **EPHEDRINE** POWDERS (BABY FOOD) **HYDROCHLORIDE** GUR (JAGGERY) ACTIVATED BLEACHNG DAIRY PRODUCTS CHLORINATED PARAFFIN **EARTH** TECHNICAL TEXTILES WAX (CPW) FORMALIN FROM HAND WASHING **METHANOL** DETERGENT POWDER CATIONIC SOFTNER USING THE DRY MIX (STEARIC ACID BASED) PROCESS INCLUDING PRECIPITATED SILICA FORMULA OF DIFFERENT

Market Survey Cum Detailed Techno Economic Faeasibility Report on all Projects are available contact: ENGINEERS INDIA RESEARCH INSTITUTE

CAPS, SHOE COVER, GLOVE)

COTTON SPINNING, SIZING,

PU BASED FOOT WEARS

FORMALDEHYDE RESIN

(UREA, PHENOL, MELAMINE)

HDPF MONO FILAMEN NET

POTATO & ONION FLAKES

TYPES QUALITIES (LOW/MEDIUM/HIGH COST)

HANDWASHING DETERGENT

POWDER USING THE DRY

MIX PROCESS INCLUDING

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- FORMULA OF DIFFERENT TYPES QUALITIES (LOW) MEDIUM/HIGH COST)
- DIGITAL PHOTOPAPÉR/ **INKJET PHOTOPAPER**
- KAOLIN FOR ROAD MAKING PEPPERMINT CULTIVATION & **PROCESSING**
- PEPPERMINT CULTIVATION & PROCESSING
- HDPF PIPF
- ACTIVATED CARBON FROM RICE HUSK
- HT & LT INSULATOR, HT AIR BRAKE SWITCH D.O. FUSE. LIGHTENING ARRESTOR
- PET BOTTLES IN CAP: 500ML 1 LTR. 2 LTRS. 5 LTRS. USED FOR PACKAGED DRINKING WATER, EDIBLE OILS
- ALCOHOLIC BEVERAGES (COUNTRY LIQUOR & IMFL) QUARTZ BASED INDUSTRIES (QUARTZ POWDER SILICA SAND SILICA RAMMING MASS FUSED SILICA)
- BEEDI (BIDI) BY MACHINE
- RICE SHELLER
- FRUIT RIPENING CHAMBER
- MINERAL WATER AND PET **BOTTLING PLANT**
- DIAGNOSTIC LAB AND
- ONLINE TRADING BUSINESS
- CEREAL MILLING
- MINI OIL PLANT SUITABLE FOR GROUNDNUT OIL AND COTTON SEED OIL
- CHANACHUR, BHUJIA GANTHIA (AUTOMATIC PLANT)
- KHADYA SURAKSHA (FOOD SECURITY)
- PLASTIC WATER STORAGE
- ZINC SULPHATE, MONOHYDRATE & HEPTA **HYDRATE**
- CIGARETTE MANUFACTURING UNIT
- CATTLE FEED PELLETS PLANT FOR COW & **BUFFALOE FOR BOOSTING** MILK AND GROWTH TYRE RECYCLING UNIT
- PAPAIN EXTRACTION INDUSTRY
- CAKE SHOP
- BUSINESS PROCESS

- OUTSOURCE (B.P.O.) EMPTY HARD GELATINE **CAPSULES**
- BIOFERTILIZER
- PLASTIC MOULDING UNIT (CHAIR, TABLES & VEGETABLE TRAYS)
- GOLD POTASSIUM CYANIDE (G.P.C.)
- HDPF PVC & CPVC PIPES AND FITTINGS
- NO CARB PASTE (ANTICARBURIZING PASTE-WATER SOLUBLE) FOR HEAT TREATMENT
- CONVERSION WASTE PLASTIC WITH TYRE INTO ACTIVATED CARBON AND INDUSTRIAL FUEL
- PYROLYSIS PLANT FROM PLASTIC & RUBBER
- COMPARISON BETWEEN FLY ASH AND CELLULAR LIGHTWEIGHT CONCRETE (CLC) BRICKS
- AGAR AGAR NAIL POLISH
- PLASTIC GRANULES FROM WASTE
- AGARBATTI SYNTHETIC PERFUMERY COMPOUNDS 8 AGARBATTI COMPOUNDS LIKE (CHAMPA, MOGRA,
- SANDAL WOOD & LOBAN) PET PREFORM AND PET
- JARS (20 LTRS CAPACITY) KRAFT PAPER FROM 100%
- WASTE PAPER PRIVATE UNIVERSITY LIQUID GLUCOSE AND MALTODEXTRIN FROM
- **BROKEN RICE** DRY WALL PUTTY (WHITE
- CEMENT BASED) CONSTRUCTION CHEMICALS **OT PASTE**
- FUSED SILICA FROM SILICA SAND
- BANANA CHIPS, BANANA PULP & BANANA POWDER (BANANA PRODUCTS)
- **CONFECTIONERY UNIT** (TOFFEE, CANDY/LOLLIPOP CHEWING GUM, BUBBLE GUM CHOCOLATE)
- FORMALDEHYDE RESIN (UREA, PHENOL, MELAMINE & THEIR MODIFIED RESINS)

- **EPDM RUBBER PROFILES** (WEATHER STRIPS INDUSTRIAL MONOSTRIPS FTC)
- GRANITE CUTTING AND
- POLISHING UNIT (100% EOU) SURGICAL COTTON, ROLLER BANDAGE, CREPE BANDAGE & PLASTER CART (READY MADE) E.G. GYPSONA 3M CART
- ENTERTAINMENT CLUB, HOLIDAY RESORT, 4 STAR HOTEL, AMUSEMENT PARK CUM WATER PARK, MUSHROOM & ITS PRODUCTS, FISH FARMING, LAKE FOR BOATING, DEER PARK ETC
- HDPE, PVC, LLDPE PIPES/ TUBES AND FITTING EPOXIDIZED SOYABEAN OIL (SECONDARY PLASTICIZER) USED IN PVC COMPOUND POULTRY PROCESSING
- PI ANT B.O.P.P. SELF ADHESIVE
- **TAPES** I.V.SET
- MANGANESE OXIDE AND MANGANESE SULPHATE
- ODOURLESS NYLON GRANULES FROM FIBER OF WASTE TYRE WITHOUT CHANGING PROPERTIES OF NYLON
- PARTICLE BOARD FROM RICE HUSK OR WOOD WASTE OR SUGAR CANE BAGASSE OR MIXED OF ALL ABOVE POULTRY LAYER AND BROILER FARMING
- TOMATO, GUAVA AND MANGO PUI P
- **GREEN HOUSE** HYDROXY PROPYL GUAR (HPG) AND CARBOXY METHYL HYDROXY PROPYL **GUAR**
- **BATHSOAP MANUFACTURE** PLASTIC MOULDED CHAIRS
- FROZEN POTATO PATTY CALCIUM ALUMINATE ACTIVATED CARBON FROM COCONUT SHELL
- RIGID PVC FILM MANUFACTURE FOR PHARMACEUTICALS BLISTER

- PACKAGING
- NYLONE 66 CURING TAPE USED IN RUBBER HOSE PIPE WRAPPING
- ANTIFOAMING/DEFOAMING
- AGENT LIKE ANTAROL T-709 SOY AND GLUTEN BASED MOCK MEAT
- KRAFT PAPER USING WASTE PAPER AND OLD CORRUGATED CARTONS
- GLASS BOTTLE FOR BEER AND BEER MUG (TUMBLER) DISPOSABLE SYRINGES AND NEEDLE PLANT (Single Use Syringes, Single Use Needles & As Syringes)
- DIRECT FILLED BALL PEN (USE AND THROW)
- BENZALKONIUM CHLORIDE SPINNING COTTON (COTTON SPINNING PLANT)
- CALCIUM CHLORÍDE USING LIME STONE AND HYDROCHLORIC ACID
- RUBBER POWDER FROM WASTE TYRES
- CALCINATION PLANT FOR PYROPHYLLITE AND DIASPORE MINERALS BY VERTICAL SHAFT KILN **PROCESS**
- ONION, GARLIC & GINGER DEHYDRATION PLANT
- POTASSIUM NITRATE
- POTASSIUM SULPHATE
- N.P.K. FERTILIZER CHICORY EXTRACT (ROASTED CHICORY GRANULES/CUBES, LIQUID EXTRACT ETC.)
- SOLID WASTE SEGREGATION
- LAMITUBE MANUFACTURE
- **BOARDING SCHOOL** CERAMIC FUSE TUBE/
- BARRELS USED IN HRC FUSE
- SODIUM POLYACRYLATE DISPERSANT FOR USE IN WATER BASED PAINT WITH
- DISPERSANT FOR PIGMENT NAIL POLISH, LIPSTICKS, NAIL POLISH REMOVER SOYA PRODUCTS (MILK, PANEER, TOFU, BUTTER, CHEESE CURD/YOGURT, ICE
- CREAM) WITH PACKAGING GREASE MANUFACTURING

#### TERMS AND CONDITIONS



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