

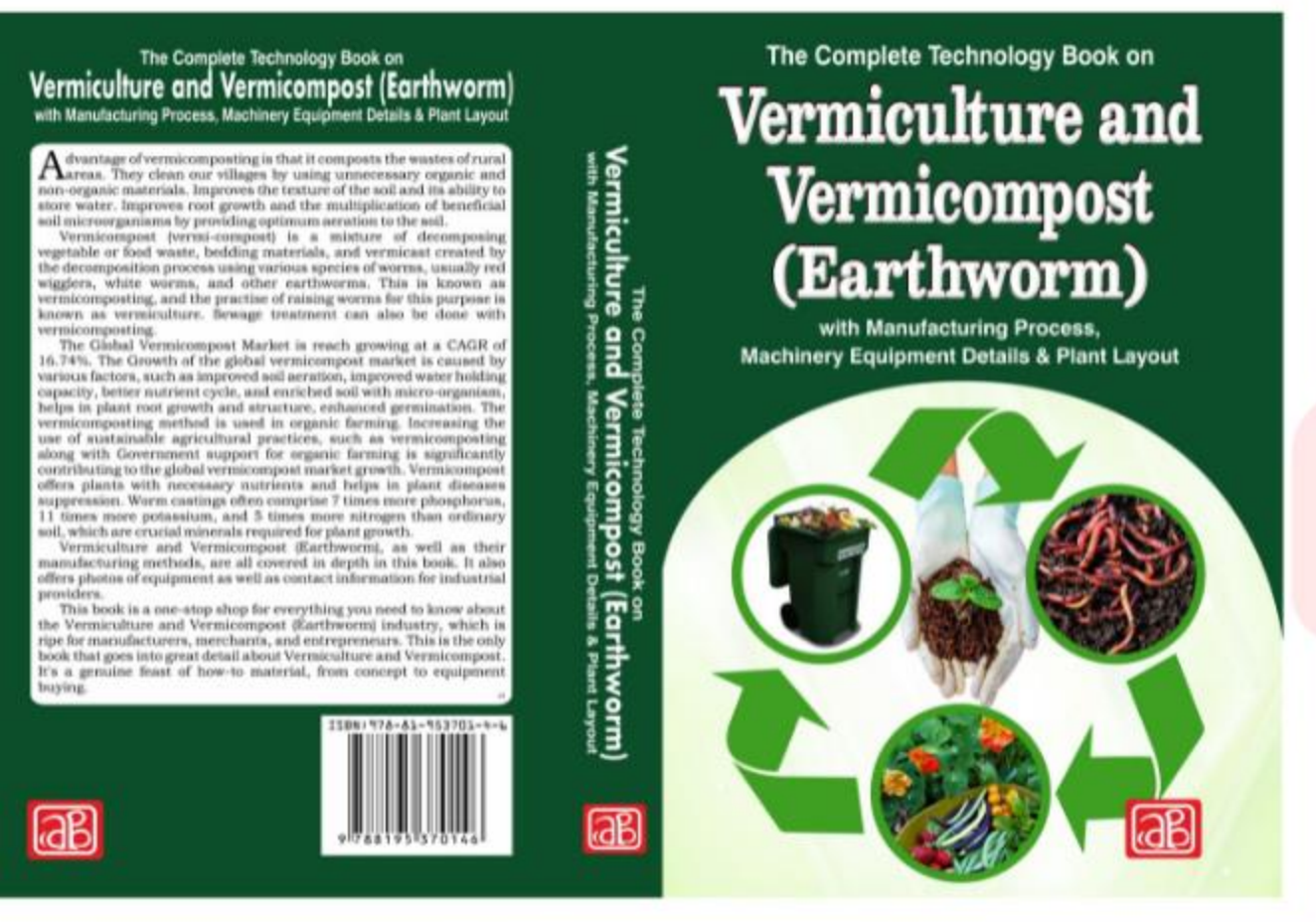
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The Complete Technology Book on

Vermiculture and Vermicompost (Earthworm)

with Manufacturing Process,
Machinery Equipment Details & Plant
Layout

(2nd Revised Edition)



Vermicomposting and vermiculture are two terms that are used interchangeably, but they actually mean two different things. Vermicomposting is the practice of composting using redworms



or another type of earthworm to accelerate the natural process of decomposition. Vermicomposting and vermiculture are two terms that are used interchangeably,



but they actually mean two different things. Vermicomposting is the practice of composting using redworms or another type of earthworm to accelerate the natural process of decomposition.



Vermiculture, on the other hand, refers to raising redworms or other earthworms as food for pets or livestock; the worms themselves can be used to create fertilizer.



The information in this guide will help you understand what vermiculture and vermicomposting are.

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Advantage of vermicomposting is that it composts the wastes of rural areas. They clean our villages by using unnecessary organic and non-organic materials. Improves the texture of the soil and



its ability to store water. Improves root growth and the multiplication of beneficial soil microorganisms by providing optimum aeration to the soil.



Vermiculture and vermicomposting (worm composting) are two related methods of converting kitchen scraps into nutrient-rich soil amendments that are easily added to potted plants or your garden soil.



Vermiculture involves the use of redworms, which feed on kitchen scraps and convert them into castings rich in nitrogen, phosphorus, and calcium.

Vermicomposting refers to the use of



worms to break down organic matter directly in compost bins, where they also serve as excellent pest control while they help your plants grow big and strong.



Vermicompost (vermicompost) is a mixture of decomposing vegetable or food waste, bedding materials, and vermicast created by the decomposition process using various species of worms,



usually red wigglers, white worms, and other earthworms. This is known as vermicomposting, and the practise of raising worms for this purpose is known as vermiculture.

The Global Vermicompost Market is reach growing at a CAGR of 16.74%. The Growth of the global vermicompost market is caused by various factors, such as improved soil aeration,

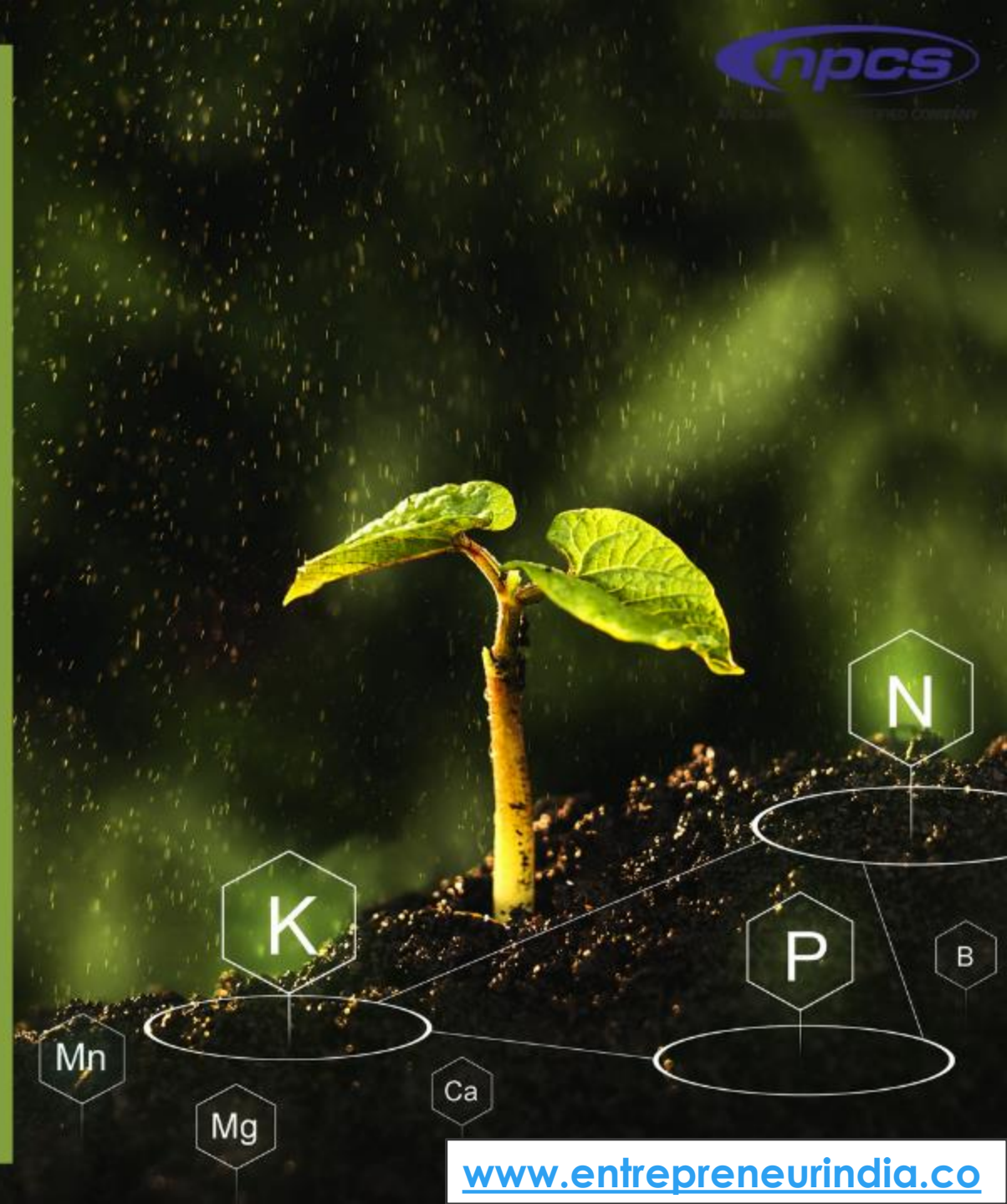
improved water holding capacity, better nutrient cycle, and enriched soil with micro-organism, helps in plant root growth and structure, enhanced germination. The vermicomposting method is used in organic farming.



Increasing the use of sustainable agricultural practices, such as vermicomposting along with Government support for organic farming is significantly contributing to the global vermicompost market growth.



Vermicompost offers plants with necessary nutrients and helps in plant diseases suppression. Worm castings often comprise 7 times more phosphorus,



11 times more potassium, and 5 times more nitrogen than ordinary soil, which are crucial minerals required for plant growth.



Vermiculture and Vermicompost (Earthworm), as well as their manufacturing methods, are all covered in depth in this book. It also offers photos of equipment as well as contact information for industrial providers.

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This book is a one-stop shop for everything you need to know about the Vermiculture and Vermicompost (Earthworm) industry, which is ripe for manufacturers, merchants, and entrepreneurs. This is the only book that goes into great detail about Vermiculture and Vermicompost. It's a genuine feast of how-to material, from concept to equipment buying.

Table of Contents of The Book

1. INTRODUCTION

- *Advantages of Vermicomposting*
- *Vermicomposting in Daily Life*
- *Vermiculture v/s Vermicomposting*
- *Vermitechnology (VT)*
- *Progress of Worm Industry*
- *Turning Garbage into Money*
- *Chemical Composition of the Vermicompost*
- *Vermicomposting at Home*
- *Vermicomposting on the Farm*
- *The Business of Worms*
- *Interaction of Vermicompost-Earthworm-Mulch-Plantroot (Vemp)*
- *Earthworm Farming is not Hard*

2. EARTHWORMS : ECOLOGICAL TYPES

- *Trophic Classification of Earthworms*
- *Drilosphere*
- *Physical Effects of Earthworms on Soils*
- *Chemical Effects of Earthworms on Soils*
- *The Effect of absence of Earthworms in Soils*

3. PHYLUM ANNELIDA : EARTHWORM

- *Earthworms*
- *Economic Importance*
- *Pheretima Poshuma*
- *The Body Wall*
- *Locomotion*
- *The Coelom*
- *The Digestive System*
- *Food and Digestion*
- *Respiration*
- *Excretory Organs*
- *Physiology of Excretion*
- *Chloragogen Cells*
- *Vascular System*
- *The Nervous System*
- *Working of the Nervous System*
- *Receptor Organs*
- *Generative Organs*
- *Copulation*
- *Fertilization and Coccon Formation*
- *Classification*

4. EARTHWORMS : LIFE CYCLE

- *Life Cycle Studies*
- *Life Cycle Patterns*
- *Life cycle—Lampito mauritii*
- *Cocoons*
- *Juveniles*
- *Non-Clitellates*
- *Clitellates*
- *Life Cycle—Perionyx excavatus*
- *Cocoons*
- *Juveniles*
- *Non-clitellates*
- *Clitellates*
- *Doubling Time*
- *Biochemical Changes During Growth*

5. EARTHWORMS: FOR CULTURE

- *Worms for Vermiculture*
- *Earthworm Breeding*
- *Vermicompost*
- *Collecting local Earthworms*

6. WHY VERMICOMPOSTING

- *Fertilizers use and Deterioration of Soil Environment*
- *Testing the Impact of Vermicomposting*
- *Nitrogen and Humification in Vermicomposting*
- *Vermicompost - a Quality Manure*
- *Recycling of Wastes through Vermi-Composting*
- *Minimizing Pollution Hazard*
- *Providing Growth Promoters*
- *Vermicomposting : Advantages*
- *Black Gold (Worm Castings) from Worms*
- *Adverse Effects on Crops*
- *Economic Viability*

7. VERMICOMPOST HIGH-GRADE FERTILIZER

- *Crucial to Organic Agriculture*
- *Wide-spread use in the Tropics and Sub-Tropics*
- *Flexible Method*
- *Rapid Conversion*
- *What Exactly is Vermicompost?*
- *Characteristics*
- *Conversion Processes*
- *Plant Nutritionists - Encouragement of Soil Fertility*
- *Soil Conditioning and Plant Strengthening Effect*
- *Minimisation of Solid Waste with Low Toxicity and Containing Heavy Metals*
- *Which Species of Earthworms?*
- *Eisenia Fetida - Hard Workers*
- *Transformation of the Organic Material:*
- *Reproduction*
- *Under Perfect Conditions*
- *Further Uses*
- *Feed*

- ***Source Material for the Fodder***
- ***Nutritional Balance in Feed***
- ***Feeding Process***
- ***Various Worm Composting Methods***
- ***Size of the Worm Compost Heap***
- ***Climate***
- ***Construction of a Worm Farm***
- ***Harvesting the Vermicompost***
- ***Storage of Vermicompost***
- ***Spreading the Vermicompost***
- ***The Liquid Variety: Vermiwash***
- ***A Method to Prepare Vermiwash***
- ***Application of Vermiwash***
- ***Management***
- ***Great Potential for Large and Small Organic Farms alike***

8. VERMICULTURE AND VERMITECH

- *How to Start Vermiculture*
- *Preparation of Vermibeds*
- *Setting Up of a Vermiwash Unit*
- *An Enterprise*
- *Economics of Vermitech (In Indian Rupees)*
- *Construction and Maintenance of a Twin Unit System Marketing*

9. VERMICOMPOSTING MATERIALS

- *Animal Dung*
- *Agricultural Waste*
- *Forestry Wastes*
- *City leaf Litter*
- *Waste Paper and Cotton Cloth etc.*
- *City Refuge*
- *Biogas Slurry*
- *Industrial Wastes*
- *Feeding Vermicomposting Materials*
- *What should not be Fed to Earthworms?*

- ***How much Earthworm Eat***
- ***How to Feed Earthworm?***
- ***Vermicomposting : Types***
- ***Small Scale or Indoor Vermicomposting***
- ***Large Scale or Outdoor Vermicomposting***
- ***In-situ Culturing of Earthworms***
- ***Simple Promotion of Vermic Activity in Fields***
- ***Development of Eathworms in Gardens and Orchards Large Scale***
- ***Commercialized Vermicomposting in Open Heaps***
- ***Vermicomposting : Requirements***
- ***Environmental Requirements***
- ***Air (Aeration)***
- ***Moisture Content***
- ***Temperature***
- ***How to Construct a Worm Bin***
- ***Bedding Materials***
- ***Other Requirements***

- **Container**
- **Containers : Types**
- **Small Barrel or Drum Composter**
- **Large Barrel or Drum Composter**
- **Three-chambered Bin**
- **Making of three-chambered bin**
- **Bedding Material**
- **Ideal Conditions for Life of Earthworms**
- **Food for Worms**
- **Adding Food Waste**
- **Proper Ingredient Mixture**
- **Browns**
- **Greens**
- **Particle Size**
- **Fertilizer and Lime**
- **pH**

- ***Other Factor Affecting Earthworm's Growth***
- ***Eathworm and Insects***
- ***Tilling and Earthworm Population***
- ***Earthworm and come Drounding***
- ***Maintaining the Bin***
- ***Harvesting the Compost and Worms***
- ***General Problems in Production of Vermicomposting Remember***

10. EXPERIMENTS FROM THE FIELD

- ***Earthworms: Their Effect on Plant Growth***
- ***Growing Vegetables***
- ***Are Earthworms Alone?***
- ***Effect on Soil Quality***
- ***Soil Loss***
- ***Adverse Effects on Crops***
- ***Impact of Chemicals on Earthworms***
- ***Impact of Heavy Metals***
- ***Earthworms in Food Chains***
- ***Earthworm Parasites***

11. EARTHWORMS : THEIR APPLICATION IN ORGANIC AGRICULTURE

Organic Method Under Rainfed Conditions

I. Cultivation of Groundnut (per acre) (All costs in Indian ruppees)

Cost of Field Preparation

Net Profit From Both Types of Cultivation (Per Acre)

II. Cultivation of Brinjal (Per Acre)

Net Profits from both Types of Cultivation (Per Acre)

III. Cultivation of Okra (Per Acre)

Net Profit from Cultivation

IV. Cultivation of Paddy

V. Cultivation of Sugarcane

12. WAYS TO MAKE COMPOST

- *Selection of Suitable Species*
- *Epiges (Eisenia Foetida)*
- *Endoges (Eudrilus Eugeniae)*
- *Aneciques*
- *Basic Characteristics of Suitable Species*

- ***Composting Material : Preliminary Treatment***
- ***Vermicomposting Schemes***
- ***Maintenance of Vermicomposting Beds***
- ***Scheme One***
- ***Scheme Two***
- ***Scheme Three***
- ***Scheme Four***
- ***Scheme Five***
- ***Scheme Six***
- ***Harvesting the Worms and Compost***
- ***Using Worm Compost***
- ***Vermicomposting Efficiency***
- ***Transportation of Live Worms***
- ***Vermicompost : Applications***
- ***Flower or Garden pots***
- ***In Horticulture***
- ***In Agriculture***
- ***Vermicomposts : Characterization***
- ***Vermiwash***

- ***Problems in Using Vermiwash***
- ***Earthworm Paste***
- ***Vermicomposting : General Procedure at Home***
- ***Vermicomposting : General Procedures at Agricultural Farms***
- ***Vermicomposting : Kiss Plan***
- ***Advantages of KISS Plan***
- ***Step 1: Windrow Preparation Important Considerations***
- ***Step 2: Extending the Windrow***
- ***Step 3: Making Quality Castings***
- ***Step 4: Moisture and Irrigation***
- ***Step 5: Windrow Cover***
- ***Step 6: Harvesting***
- ***Earthworms Predators and Parasites***
- ***Mite pests in Earthworm Beds***
- ***White or Brown Mites***
- ***Red Mites***
- ***Mite Prevention***
- ***Removal of Mite***
- ***Parasites and pathogens***

13. EARTHWORMS : END USES AND POTENTIAL

- *Earthworms in Medicine*
- *Earthworms as Feed*
- *Economic Potential*
- *Legal Constraints*
- *Conclusion*

14. METHODS OF EARTHWORMS MEASUREMENT SAMPLING METHODS

- *Hand Sorting*
- *Principle*
- *Materials*
- *Procedure*
- *Washing and Sieving*
- *Principle*
- *Materials*
- *Procedure*
- *Use of Chemical Repellants*

- ***Principle***
- ***Materials***
- ***Procedure***
- ***Electrical Methods***
- ***Principle***
- ***Materials***
- ***Procedure***
- ***Trapping Methods***
- ***Materials***
- ***Procedure***
- ***Other Method***
- ***Flotation***
- ***Heat Extraction***
- ***Number of Casts***
- ***Measurement of Earthworm Biomass***
- ***Storage and Identification***
- ***Storage***
- ***Identification***

15. VERMICOMPOSTING: A WORLD SCENARIO

- *Grace McKellar Centre, Geelong, Victoria, Australia*
- *Hobart City Council, Tasmania, Australia*
- *National Institute of Environmental Health Sciences, Research Triangle Park, North Carolina, United States*
- *Newcastle City Council, New South Wales, Australia*
- *Oregon Soil Corporation, Beaverton, Oregon, United States*
- *Pacific Southwest Farms, Ontario, California, United States*
- *Resource Conversion Corporation/Canyon Recycling, San Diego, California, U.S.*
- *Rideau Regional Hospital, Perth, Ontario, Canada*
- *San Quentin Prison, California*
- *Seattle Kingdome Stadium, Seattle, Washington, United States*
- *Sovadec, La Voulte, France*
- *Vermiculture Production Center, Pinar del Rio Province, Cuba*
- *Vermicycle Organics, Inc., Charlotte, North Carolina, United States*
- *India*
- *Green Cross Society of Mumbai, India*
- *Indian Aluminum Co. Ltd, Belgaum, India*
- *M.R. Morarka - GDC Rural Research Foundation, Jaipur*

16. ROLE OF EARTHWORMS

- *In sustainable Agriculture*
- *Organic Farming*
- *Earthworms Activities*
- *Soil Fertility and Texture*
- *Soil Aeration*
- *Water Impercolation*
- *Decomposition and Moisture*

17. MONITORING WORM BED ENVIRONMENT

- *Moisture Control*
- *Keeping Beds Warm during Winter*
- *Lighting*
- *Earthworm Predators or Annoyances*
 - *Flies*
 - *Mites*
 - *White or Brown Mites*
 - *Red Mites*
 - *Hammerhead Worms*
 - *Centipedes*
 - *Ants*
 - *Black Soldier Fly Larvae*

- ***Troubleshooting Worm Bed Conditions***
- ***pH***
- ***Bedding Too Dry***
- ***Red Mite Infestation***
- ***Deformed Worms***

18. VERMITECHNOLOGY

- ***Definition***
- ***History***
- ***In Other Countries***
- ***In India***

19. ADVANTAGES OF VERMICULTURE

- ***Production of Cheap Animal Protein***
- ***Vermi Cast***
- ***Soil and Vermi Cast***
- ***Earthworm Inoculation in Soil***
- ***Decomposition of Bio-Degradeable Wastes and VermiComposting Vermiculture in Pollution Abatement***

20. VERMICULTURE

General and Planning

Selection of Suitable Species

Basic Characteristics of Suitable Species

Description of Suitable Species

Family : Lumbricidae

1. Bimastos parvus (= Allolobophora (Bimastos) parvus Eisen)

2. Eisenia foetida (Sav.)

Family : Eudrilidae

1. Eudrilus Eugeniae (Kinb.)

Family : Megascolecidae

1. Lamptio mauritii (Kinb.)

2. Metaphire anomala Mich. (= Pheretima Anomala)

3. Metaphire Posthuma (= Pheretima posthuma)

4. Perionyx Excavatus E. Perr.

5. Perionyx sansbaricus Michaelson

Family: Octochaetidae

1. *Octochaetus (Octochaetoides) Surnensis Mich.*
2. *Ramiella Bishambari (Steph.)*

Sub-family : Diplocardinae

1. *Dichogaster Bolau (Mich.)*
2. *Dichogaster Affinis (Mich.)*
3. *Dichogaster Curgensis (Micha.)*
4. *Dichogaster Saliens (Bedd.)*
5. *Ramiella Bishambari (Steph.)*
6. *Erythrodraeodrilus Suctorius (Steph.)*
7. *Ocnerodrilus (Ocnerodrilus) Occidentails (Eisen.)*

Family : Moniligastriidae

1. *Moniligaster Perrieri (Mich.)*
2. *Drawida Willisi (Mich.)*

Maintenance of Base Culture

21. VERMICOMPOSTING

- **General**
- **Advantages of Vermicomposting**
- **Vermicomposting Materials**
- **Preliminary Treatment of Composting Material**
- **Small Scale or Indoor Vermicomposting**
- **Large Scale or Outdoor Vermicomposting**
- **Other Types of Vemi-Composting**
- **Requirement for Vermicomposting**
- **Feed for Earthworms**
- **Vermicomposting Schemes**
- **Maintenance of Vermicomposting Beds**
- **Vermicomposting Efficiency**
- **Collection of Vermicompost**
- **Transportation of Live Worms**
- **Marketing Outlets**

22.GRANULATION OF VERMICOMPOST

- *Introduction*
- *Functions*
- *Methods*
- *Process*
- *Impact of Using Vermiwash as the Binding Media*
- *Vermicompost Fertilizer Granule Machine*
- *Feature*

Types of Granulator Machines

- *Disc Fertilizer Granulator*
- *Double Roller Extrusion Granulator*
- *Organic Fertilizer Granulator*
- *New Type Organic Fertilizer Granulator*
- *Rotary Drum Granulator*
- *Cat Litter Disc Fertilizer Granulator*

23.BIS SPECIFICATIONS

24.PHOTOGRAPHS OF MACHINERY WITH SUPPLIERS CONTACT DETAILS

Vermi Compost Tank

Sprayer Pump

Rotary Drum Dryers

Vermi Compost Maker

Vermicompost Seiving Machine

Leaf Waste Shredder Machine

Packing Machine

Waste Fully Automatic Compost Machine

Rotary Twin Drum Composter

Fertilizer Granule Machine

Waste Compost Tumbler

Waste Compost Machine

Fertilizer Drum Granulator Machine

Fertilizer Granulator Machine

25.PLANT LAYOUT & PROCESS FLOW CHART

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- Market Research Reports
- Business Plan
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- Industry Trend
- Databases on CD-ROM
- Laboratory Testing Services
- Turnkey Project Consultancy/Solutions
- Entrepreneur India (An Industrial Monthly Journal)

How are we different ?

- We have two decades long experience in project consultancy and market research field
- We empower our customers with the prerequisite know-how to take sound business decisions
- We help catalyze business growth by providing distinctive and profound market analysis
- We serve a wide array of customers , from individual entrepreneurs to Corporations and Foreign Investors
- We use authentic & reliable sources to ensure business precision

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- Government Undertakings
- Individual Entrepreneurs
- NRI's
- Foreign Investors
- Non-profit Organizations, NBFC's
- Educational Institutions
- Embassies & Consulates
- Consultancies
- Industry / trade associations

Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation

Sectors We Cover

- Ayurvedic And Herbal Medicines, Herbal Cosmetics
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- Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
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- Aluminium And Aluminium Extrusion Profiles & Sections,
- Bio-fertilizers And Biotechnology
- Breakfast Snacks And Cereal Food
- Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling
- Bamboo And Cane Based Projects
- Building Materials And Construction Projects
- Biodegradable & Bioplastic Based Projects
- Chemicals (Organic And Inorganic)
- Confectionery, Bakery/Baking And Other Food
- Cereal Processing
- Coconut And Coconut Based Products
- Cold Storage For Fruits & Vegetables
- Coal & Coal Byproduct
- Copper & Copper Based Projects

- Dairy/Milk Processing
- Disinfectants, Pesticides, Insecticides, Mosquito Repellents,
- Electrical, Electronic And Computer based Projects
- Essential Oils, Oils & Fats And Allied
- Engineering Goods
- Fibre Glass & Float Glass
- Fast Moving Consumer Goods
- Food, Bakery, Agro Processing
- Fruits & Vegetables Processing
- Ferro Alloys Based Projects
- Fertilizers & Biofertilizers
- Ginger & Ginger Based Projects
- Herbs And Medicinal Cultivation And Jatropha (Biofuel)
- Hotel & Hospitality Projects
- Hospital Based Projects
- Herbal Based Projects
- Inks, Stationery And Export Industries
- Infrastructure Projects
- Jute & Jute Based Products

- Leather And Leather Based Projects
- Leisure & Entertainment Based Projects
- Livestock Farming Of Birds & Animals
- Minerals And Minerals
- Maize Processing(Wet Milling) & Maize Based Projects
- Medical Plastics, Disposables Plastic Syringe, Blood Bags
- Organic Farming, Neem Products Etc.
- Paints, Pigments, Varnish & Lacquer
- Paper And Paper Board, Paper Recycling Projects
- Printing Inks
- Packaging Based Projects
- Perfumes, Cosmetics And Flavours
- Power Generation Based Projects & Renewable Energy Based Projects
- Pharmaceuticals And Drugs
- Plantations, Farming And Cultivations
- Plastic Film, Plastic Waste And Plastic Compounds
- Plastic, PVC, PET, HDPE, LDPE Etc.

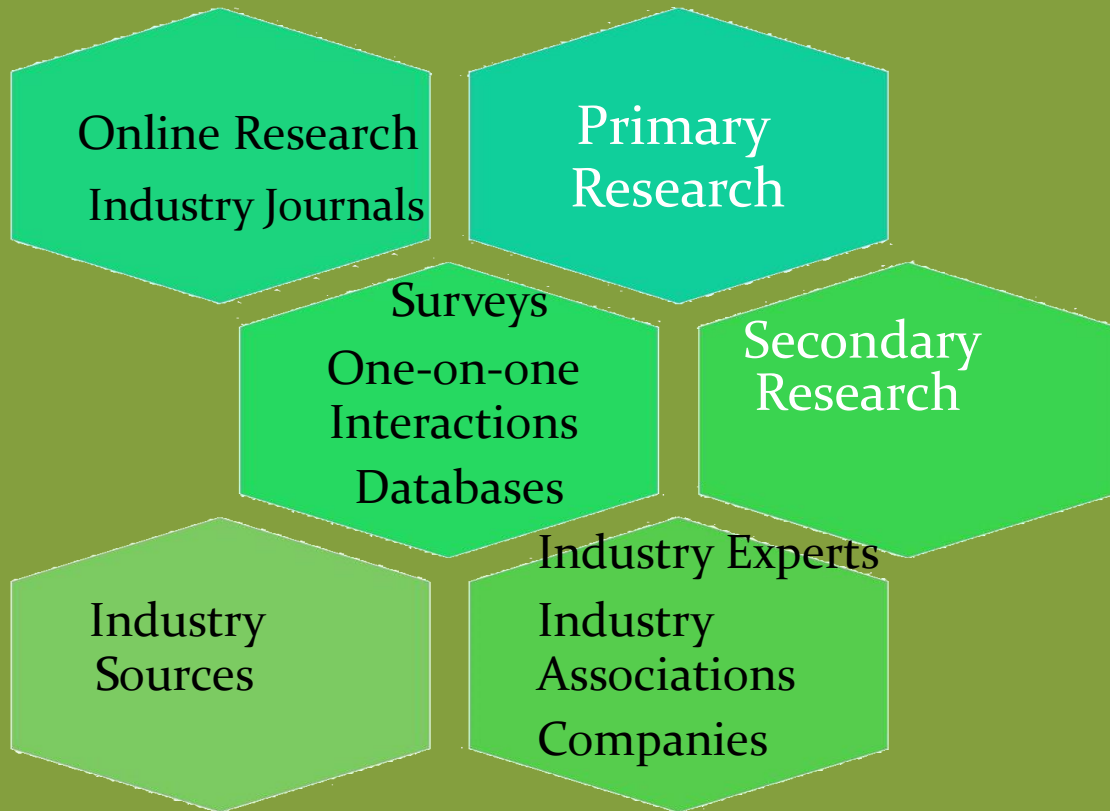
- Potato And Potato Based Projects
- Printing And Packaging
- Real Estate, Leisure And Hospitality
- Rubber And Rubber Products
- Soaps And Detergents
- Stationary Products
- Spices And Snacks Food
- Steel & Steel Products
- Textile Auxiliary And Chemicals
- Township & Residential Complex
- Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- Wire & Cable

- To get a detailed scenario of the industry along with its structure and classification
- To provide a comprehensive analysis of the industry by covering aspects like:
 - Growth drivers of the industry
 - Latest market trends
 - Insights on regulatory framework
 - SWOT Analysis
 - Demand-Supply Situation
 - Foreign Trade
 - Porters 5 Forces Analysis
- To provide forecasts of key parameters which helps to anticipate the industry performance
- To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- To help an entrepreneur/manager in keeping abreast with the changes in the industry
- To evaluate the competitive landscape of the industry by detailing:
 - Key players with their market shares
 - Financial comparison of present players

- Venturist/Capitalists
- Entrepreneur/Companies
- Industry Researchers
- Investment Funds
- Foreign Investors, NRI's
- Project Consultants/Chartered Accountants
- Banks
- Corporates

[Click here for list](#)

Data Sources



Scope & Coverage



Our Team

- ∞ Our research team comprises of experts from various financial fields:
 - ∞ MBA's
 - ∞ Industry Researchers
 - ∞ Financial Planners
 - ∞ Research veterans with decades of experience

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Entrepreneur India

Contact us

NIIR PROJECT CONSULTANCY SERVICES

Entrepreneur India

106-E, Kamla Nagar, Opp. Mall ST,
New Delhi-110007, India.

Email: npcs.ei@gmail.com , info@entrepreneurindia.co

Tel: +91-11-23843955, 23845654, 23845886

Mobile: +91-9097075054, 8800733955

Fax: +91-11-23845886

Website : www.entrepreneurindia.co , www.niir.org

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