

WASTE MANAGEMENT

• COLLECTION • LOGISTICS • RECYCLING

PANACEA FOR EPR *BIGGEST EPR SERVICE PROVIDER*

CIRCULAR ECONOMY MAKING MOST OF THE RESOURCES

PLASTIC GRANULES FRONT RUNNERS IN THE FIELD OF MANUFACTURING RECYCLED PLASTIC GRANULES

SUSTAINABLE PRODUCTS MADE OUT OF PLASTIC WASTE

AWARDS AND RECOGNITION



COMPANY PROFILE

info@shaktiplasticinds.com

www.shaktiplasticinds.com

022 2872 1734 / 2872 5946

Biggest Service Provider Of EPR

1 Lac MT

Of Plastic Waste Collected

75+ Collection Centers Pan India 100+ Training, Awareness

Campaigns and Collection Drives Conducted

350+ Companies We Are Working With 7000+ Rag-pickers Livelihood

Enabled Pan India.

10K+ Sustainable Products

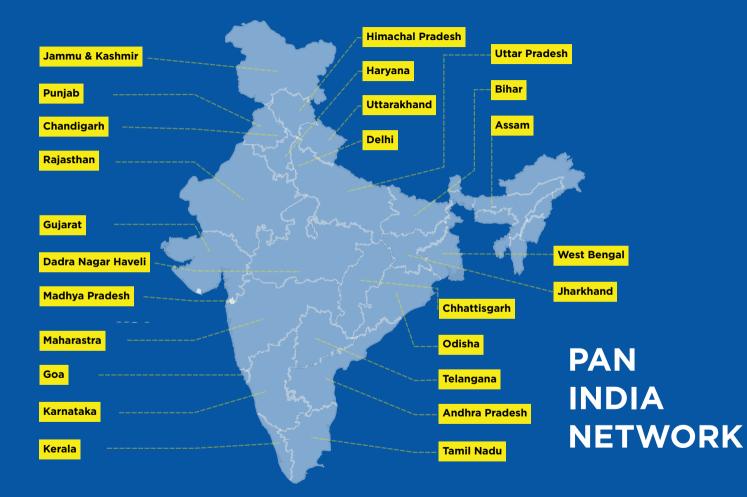
Distributed

30+ Disposal Centers Pan India 20+ ULB Tie-Ups Pan India **10+** New Recycling Facility Setting Up Across India

We are associated with esteemed organizations:

- All India Plastic Manufacturers Association (AIPMA)
- Flexible Packaging Industries & Traders Association
- Indian Centre of Plastic & Environment (ICPE)
- Plex Council of India
- Organization of Plastic Processors of India (OPPI)

- India Plastic Institute (IPI)
- MRAI Material Recycling Association of India
- All India Plastic Traders Association (AIPTA)
- REPRO.



About us

Leading The Way In Plastic Waste Recycling For Over 5 Decades



Incepted in 1969, The Shakti Plastic Industries is a Mumbai based company that recycles all types of plastic waste, and one of the leading recyclers of polymer waste in India. Established by Mr. Vishwanath Podaar, the company has been built over a legacy of 3 generations, spearheaded by leaders who have shown relentless passion and responsibility towards building and sustaining a clean and safe environment for our future generations as well as for Mother Earth.

For the past 5 decades, Shakti Plastics has been recognized widely as a pioneer in the field of plastic waste management. We have rag pickers network, collection center & logistics partner PAN India for collection, segregation and transportation of post consumer and industrial plastic waste management. The Shakti Plastic Industries is authorized by CPCB / SPCB for collection of plastic waste and scrap. "Properly disposed drywaste at source can reach end recyclers, where waste can be turned to value."

> - Rahul V. Podaar Managing Director

Our Strength

Our factory at Palghar is equipped with continuous Electricity supply on **33KV** Express Feeder heavy line with energy supply of 2500HP for factory and four Bore wells for uninterrupted water supply. And can process upto 30,000 Metric Tons of plastic waste per annum.



Collected more than 1 lacs metric tons of waste

- Tie-ups with Municipal Corporations for bulk quantities
- Collection Partners with more than 20 years of rich experience
- Collecting MLP & NON-MLP both types of waste
- Training the bottom of pyramid – the rag pickers
- Closing the loop via tie-ups with Cement Kiln to dispose Non-Recyclable waste

Front runners in the field of manufacturing recycled plastic granules

We are equipped with latest equipments known to recycling industry and recycling upto 30MT of waste annually



Recycled Plastic Granules

We are registered recycler and recycle all grades of plastic namely **PP, HDPE, LDPE, ABS, HIPS, PS, NYLON, etc.**

We normally procure these materials from industries as well as consumers. These are in different forms like article waste, lumps, regrades, agglo films, rolls, sheets, bails, etc. These materials are converted into granules that we have.

RECYCLING NON-RECYCLABLE MULTILAYER PLASTIC WASTE Patent Application No: 201921018722

CIRCULAR ECONOMY OF PLASTICS

PROCESSING ALL TYPES OF PLASTIC WASTE



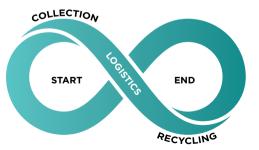
EXTENDED PRODUCERS RESPONSIBILITY

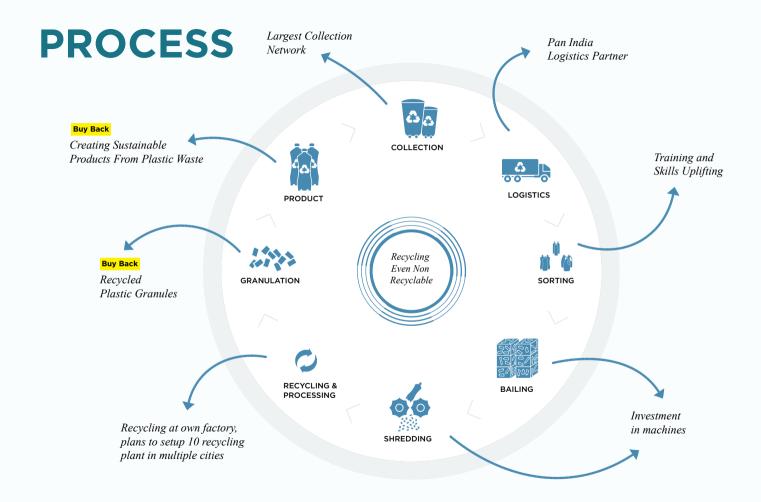


We Have Largest Waste Collection Network Including Government Collection Centers

Waste Collection Sources:

- Urban Local Bodies / Municipalities
- Rag Pickers & Rag Collectors
- Collection Drives
- Kabadiwala / Scrap Dealers
- Industrial Waste







Circular Economy is an economic model which maximizes the use of the materials extracted from nature. Each non-biodegradable material is used, reused, recycled and remade in order to reduce the negative impact on the environment The resources we have with us are very limited. Every day, we consume in fossil fuels the equivalent of 2,600 years of accumulation of oil. Also, the linear economic model produces several tonnes of plastic.

Our Objective is

- Enable re-manufacturing and Implement high-quality recycling
- *Reducing carbon and environmental footprints*

RESOURCES -



RECYCLING

MANUKACIURINC

CONSUMPTION & USE

CIRCULAR ECONOMY

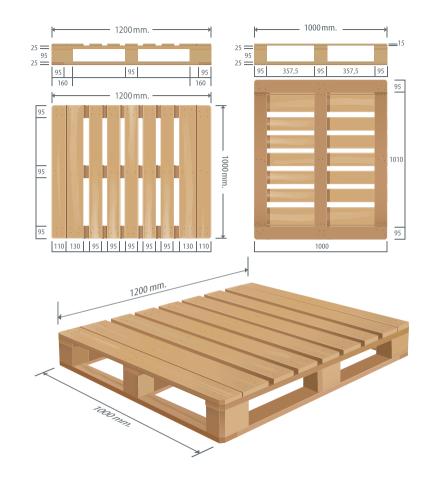
SUSTAINABLE PRODUCTS

Converting plastic waste to range of products like benches, pallets, dustbins, crates, stationery products and more...



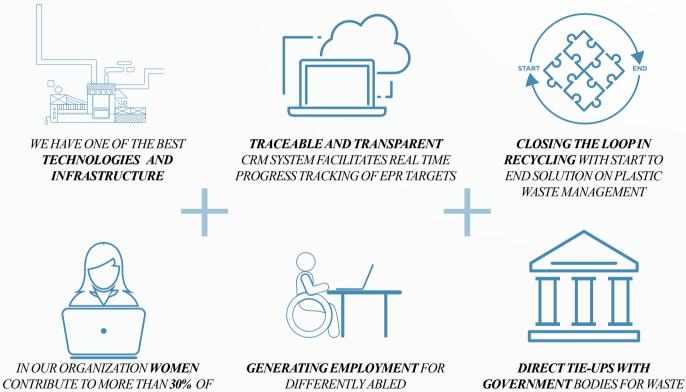
Pallets Made Out Of Recycled Plastic Waste

- Products Made From Post
 Consumer Waste Recycled
 Granules
- Eco-friendly Product Developed under a sustainable production process
- Cost-Effective
- Sturdy and long-lasting
- Designed out of waste and pollution,
- Conservation of natural resources.





What makes us better



COLLECTION CENTER

BUTE TO MORE THAN **30%** OF DI. TOTAL **WORKFORCE**



"We do not inherit the Earth from our ancestors, we borrow it from our children. – Native American Proverb"

Mission

To divert valuable waste from our landfills, water-bodies, drains & environment & back into the economy through a combination of education & awareness programs, implementation of segregation at source.

Services

Awareness and Education Programs Recycling Programs Corporate Social Responsibility EPR Support

Repro organizes programs and events (independently and in association with corporates) on a local basis in communities to assist and ensure diversion of waste from our drains, water bodies and landfills and back into the economy instead, primarily by diverting waste to recycling and co-processing units. This is done through education/awareness sessions, training for segregation of waste at source, and diversion of such segregated waste to composting (onsite or offsite), recycling or coprocessing units. Repro also helps corporates implement and achieve their EPR targets.

www.recyclepro.co



RESPONSIBILITY

Organizing various social activities for cleanliness of our mother land and spreading awarenss.

Pictuers are from various social activities we conducted across the country.













Awards & Recognition





SWACHH BHARAT AWARD 19th Feb 2019



SWACHH BHARAT AWARD 19TH Feb 2019

FOR WASTE MANAGEMENT -COLLECTION, LOGISTICS AND RECYCLING

Economic Times Polymer Award 2020

For: Excellence In Recycling And Next Generation Leader Of The Year Award





WORLD ENVIROMENT EXPO 10th FEB 2019

Contact us



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Registrations



ISO 9001:2015 ISO 14001:2015 SEDEX REGISTERED

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