

WASTE MANAGEMENT OF CITIES:

“Waste is not a waste in real sense, if one can find appropriate use for it”

Technology /method for Domestic Waste Management:

- Anaerobic (composting)
- Controlled Aerobic composting.
- Mechanical Vermi-composting Technology
- Simple Vermi-composting Technology
- Pelletisation of solid waste.

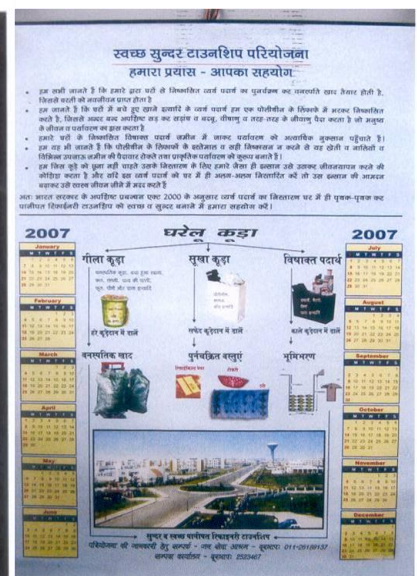
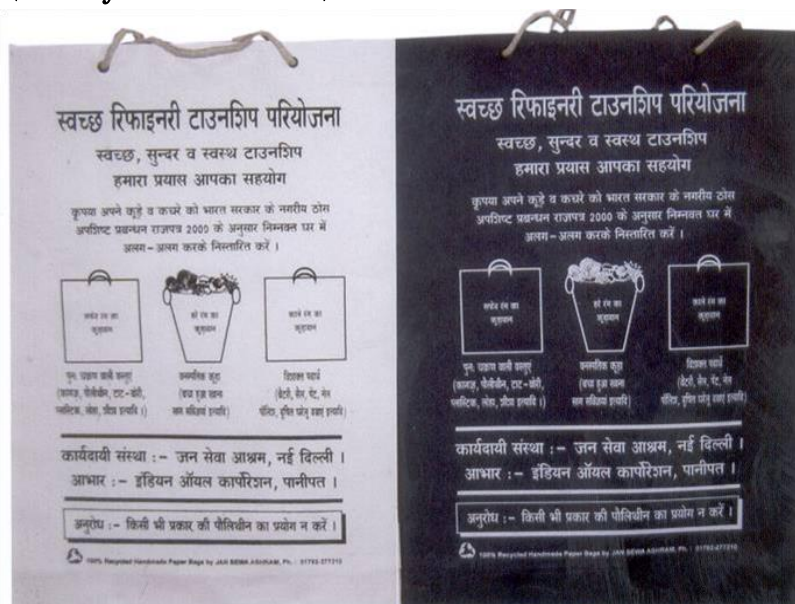
1st Step:

- **AWARENESS / PUBLICITY**
 - * Workshops, Meetings, Trainings etc.



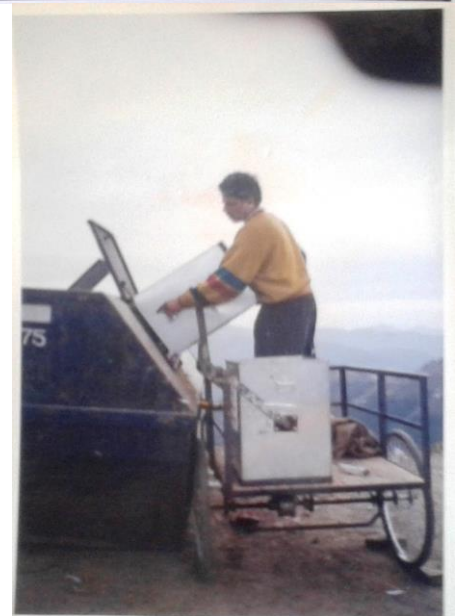
2nd Step:-

- **DISTRIBUTION OF WASTE COLLECTION BAGS.**
(For dry & Toxic Waste)



◆ 3rd Step

SEGREGATION OF WASTE BY HOUSE HOLDS AT THE SOURCE



Collection & transportation of waste from household through specially designed tripart Riksha.

Processing of segregated bio-waste:



After 14 years of the successful operation of the plant, we have handover this plant to Municipal council solan as per Norwegian embassy (project funder) advice.

Demo and promotion of Bio-compost:

