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High Rate Composting of Municipal Solid Waste

An Option for Decentralized Composting



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Due to high operating, transport costs and the poorly developed market for compost, the expected income could not be realized as planned. Since 1990s, there exists a trend towards smaller, manually operated composting vegetation at community level, initiated primarily by citizen initiatives or non-governmental organizations. It is an excellent concept for smaller communities or in the case of projects that require an instant and a specific pathogen killing procedure. This book, consequently, provides info on operational factors and compost dynamics for the combined municipal organic wastes in a rotary drum composter. A competent and promising technique in decentralized composting is the rotary drum composter. Hence it recommended that instead of setting up single large compost plant life, it will be beneficial and far better to create several small composting plant life. Decentralized composting could be operated by an appropriate technology and implemented at reduced expense and operating costs. The investigations should be useful for professionals in waste management fields, urban regional bodies and institutional bodies.



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