

(12) PATENT APPLICATION PUBLICATION

(21) Application No.2135/MUM/2011 A

(19) INDIA

(22) Date of filing of Application :27/07/2011

(43) Publication Date : 31/08/2012

(54) Title of the invention : A METHOD FOR SAFE & ECO-FRIENDLY DEVELOPMENT OF COMMUNITY LIQUID WASTE

(51) International classification	:C02F 1/00	(71)Name of Applicant : 1)JOY MANGLANI
(31) Priority Document No	:NA	Address of Applicant :601 KUMAR HARSHWARDHAN
(32) Priority Date	:NA	LAYOUT 6, JUHU VERSOVA LINK ROAD, ANDHERI (W)
(33) Name of priority country	:NA	MUMBAI 400 053 Maharashtra India
(86) International Application No	:NA	(72)Name of Inventor :
Filing Date	:NA	1)JOY MANGLANI
(87) International Publication No	:N/A	
(61) Patent of Addition to Application Number	:NA	
Filing Date	:NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

A method for safe and eco-friendly development of waste which comprises stepwise processes for complete re-composition of underutilized resources, through analysis, segregation and integration. It combines novel physical, chemical and biological processes to create products that add value to environment or to economy. It senses, monitors, rectifies and enhances the resources, processes and products at various steps to ensure their utility, safety, efficiency and propagation. It also comprises embodiments that lead to; reduction, reuse and recycling of resources including material and energy; enhancement of air, soil, water, plants, greenery and environment, energy conservation, energy generation, reduction in global warming and climate change, development of havens for wildlife including flora and fauna, enhanced quantity, quality and distribution of rainfall, enhanced dissolved oxygen in water, enhanced absorption and storage of solar energy, watershed development, enhanced aquaculture and fisheries development, symbiotic lifestyle management of human beings, farm animals and plants, flood control mechanisms, draught control mechanisms, abatement of environmental pollutants, abatement of environmental hazards, hazardous waste processing, including asbestos & asbestos waste.

No. of Pages : 63 No. of Claims : 121