

LITERATURE SURVEY  
SMART WASTE MANAGEMENT FOR METROPOLITAN CITIES

S.No	Paper Title	Author Name	Publication Year	Result
1.	Prototype Development Of Iot Based Smart Waste Management System For Smart City	Harith,M.Z.M.Z.; Hossain,M.A.;  Ahmedy,I.; Idris,M.Y.I.; Soon,T.K. ; Noor,R.M.;	2020	This Paper Proposes The Ideas That Saves Unnecessary Fuel Consumption, Time And The Optimized Usage Of All The Garbage Trucks
2	A New Iot-Based Smart Energy Meter For Smart Grids	Avancini,D.B.; Rodrigues,J.J.; Rabelo,R.A.; Das,A.K. ; Koslov,S.; Solic,P.;	2021	This Paper Proposes The Improvement Of Smart Networks Technology For Better Energy Supply, A Smart Meter Is Not Just A Simple Measurement Gadget Anymore, But It Has Additional Functions Including Smart Equipment Control, Bidirectional Communication That Allows Integration Of Users And Networks, And Other Functionalities.
3	Status And Challenges Ofsolid Waste Management In Thirupati Cities	Venkiteela,L.K.	2020	This Paper Proposes Review Of Solid Waste Development, Its Characterization, Selection, And Treatment Options As Practiced In Municipalities.
4	An Iot-Based Bin Level Monitoring System For Solid Waste	Ramson ,S.J.; Moni,D.J.; Vishnu.S.; Anagnostopoulos,T.	2021	Self-Powered, Smart Connect, Iot System For Solid Waste Management

LITERATURE SURVEY

SMART WASTE MANAGEMENT FOR METROPOLITAN CITIES

	Management	; Kirubaraj,A.A.; Fan,X.;		Was Developed And Presented In This Paper.
5	Blochchain & lot: A Paradigm Shift For Supply Chain Management	Abishek ,B.	2021	This Paper Proposes How Blockchain Can Be Useful In Devising And Facilitating A Framework For Path Tracing And Quality Management In Supply Chains.