

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELGAUM -590 014



PROJECT REPORT

On

**A STUDY ON MUNICIPAL SOLID WASTE MANAGEMENT
IN PUTTUR TOWN – DAKSHINA KANNADA**

Submitted in Partial fulfillment of the requirement for the Award of Degree

BACHELOR OF ENGINEERING

IN

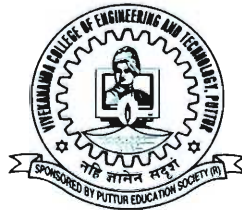
CIVIL ENGINEERING

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SPONSORED BY

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

KSCST, Indian Institute of Science, Bangalore - 560 012.

DEPARTMENT OF CIVIL ENGINEERING

**VIVEKANANDA COLLEGE OF ENGINEERING & TECHNOLOGY
NEHRU NAGAR, PUTTUR - (D.K) KARNATAKA.**

2008-2009

ABSTRACT

MSW arising from human and animal activities which are discarded as useless or unwanted in a community. In this project we made a study to know the efficiency and effectiveness of the existing MSWM of Puttur town. Here land filling process is adopted in the disposal of SW without segregation of components. Detail study has been carried out on generation, collection, transport and disposal activities involved in the town. Also the effect of leachate on ground water and soil characteristic were studied using GIS map and necessary information's collected. Suggestions have made to improve the Management System of the Town.
