## THE ECONOMICS OF WASTE MANAGEMENT

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## **ABSTRACT**

Waste is generated by activities in all economic sectors and is generally regarded as an unavoidable by product of any economic activity. However, the problem of waste management arises also due to the unsustainable consumption systems, typical of developed countries. The most recent strategies of European and International Countries concern the consideration of this issue in the design of any production process. Many steps have been performed by the industrially developed Countries to face this problem, in recent years. However, an improvement in technological solutions have to be achieved, for the enhance in material and energy recovery and for a more efficient pollution control.

## REFERENCES

- 1. International organization for standardisation ISO 14040 "Environment management –life cycle assessment-principles and framework", 1997
- 2. W. Salomons, U. Forstner, "Environmental management of Solid Waste", pp330-331
- 3. Judith Petts, Gev Eduljee, "Environmental Impact assessment for waste treatment and diposal facilities" pp254-255