

Cover & Problem Page

Problems Faced by large scale steel Manufacturing

- 1.High maintenance cost to run a factory
- 2.Labour requirements to efficiently run a factory
- 3.Environmental emissions and spillages
- 4.Hazardous and dangerous working conditions
- 5.Raw materials are always required

Solution page

- 1.Introductions of machines to help with labor
- 2.Better sources of energy such coal that are eco-friendly
- 3.Safe working conditions for workers
- 4.Price and Load management.

QUESTIONS PAGE

- 1.What is the cost of running this buisiness
- 2.How much labor is required
- 3.How to deal with environmental effects
4. How to cater for supply and demand

How the solution was arrived at

The Solution was arrived at by out waying the production cost an the actual output cost and providing a solution to this.

RECOMMENDATIONS

Safety protocols should be adhered to
cheaper raw materials should be preferred

Thank you,

By David Kahumbi.