**INTRODUCTION**

**Problem statement**

<REQUIREMENTS>

BASIC REQUIREMENTS … NORMALLY THIS EXIST

OVER AND ABOVE .. WHAT WE WANT TO IMPROVE…

**Existing solutions**

SOLUTION1 - BARCODE

UPTO WHAT LEVEL IT SOLVES THE REQUIREMENTS ..

SIDEEFFECTS AND LOOPHOLES..

SOLUTION2 – EXISTING RFID

UTPO WHAT LEVEL IT SOLVES THE REQUIREMENTS

SIDE EFFECTS N LOOPHOLES

**Solution – PROPOSE..**

UTPO WHAT LEVEL IT SOLVES THE REQUIREMENTS

SIDE EFFECTS N LOOPHOLES

INNOVATIONS

**Solution - IMPLEMENTATION**

Block diagram – DFD/ STATE DIAGRAMS …

CIRCUIT DIAGRAMS

CAD

Budget

Equipment budget

CHIPS..

TI COMPONENTS

Cost budget

FEASIBILITY

How far our proposed solution will counter the problem

Scope of improvements

Work done so far

Conclusion