

PROJECT DESCRIPTION

- **NAME AND ROLL NO OF STUDENTS** : (i) PATEL GUNJAN P.(110340119015)
(ii)SONI DHRUV S. (110340119027)
- **NAME OF PROJECT** : “ IMPROVEMENT IN WELDABILITY OF ISO TANKS AND LIMPET COIL”
- **WORKING PRINCIPLE** : With advances in fabrication technology the welding process will soon dominate all the metal joining and fabrication processes. Hence the wastage of weld material which until now was considered insignificant part of the total expenses has now gained importance. Hence, ours is a project undertaken to prevent underutilization of the weld material. With proper calculations and cost benefit analysis it will be shown that weld material wastage can be prevented.
- **FIGURE / PHOTOGRAPHS etc** :



- **WHERE IT CAN BE USED** : IN WELDING PROCESS LIKE SMAW,MIG WELDING ETC.
- **APPROX. COST OF PROJECT** : 5000/- RS.
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- **NAME OF INTERNAL PROJECT GUIDE** : PROF. MR. LAV PATEL
- **NAME OF EXTERNAL PROJECT GUIDE** : MR. AKASH PATEL