

Mechanical Engineering Final Year Project Proposal

Project Title:

Design and Fabrication of an Energy-Efficient Solar Water Heater

Student Name:

[Your Name]

Supervisor:

[Supervisor's Name]

Date:

[Submission Date]

1. Introduction

With the rising demand for sustainable and renewable energy sources, solar energy has become a key focus in reducing energy consumption and environmental impact. Water heating is a significant part of domestic energy use, with traditional electric and gas heaters consuming a substantial amount of non-renewable energy. This project proposes the design and fabrication of an efficient solar water heating system aimed at reducing energy consumption, costs, and carbon footprint. The proposed design will harness solar energy to heat water for household use in an eco-friendly and economical manner.

2. Objectives

- To design an efficient solar water heater that maximizes heat absorption and retention
- To fabricate a durable, low-cost prototype suitable for domestic use
- To test and evaluate the performance of the solar water heater under different weather conditions
- To compare the efficiency and cost-effectiveness of the solar water heater with traditional water heating methods

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