

LED BULBS (PATENTED)

- 1) AC Housing LED Bulb.
- 2) Solar LED Bulb.(with Cord)
- 3) Solar/DC LED bulb.(Without cord)

About Team:

Team Name: Bhagvat

Team Member : 1)Mayur V.Wagh

2) Hitesh kakde.

(Youtube Link: <http://youtube.be/HL7DsU4L9jE>)

AC Housing LED Bulb (PATENTED)

Description:

This LED Bulb is Implemented for the power consumption & Heat Consumption. This bulb contains the Flud chip LED which are used in Big Focuses. It requires more Heatsink to manage the Proper heat consumption alongwith the Power .In this project I will fitted Flud type LED from big focus to small Heatsink bulb body and mange with proper driver which manages the 100% Heat consumptions and 40% Electricity than the regular with all the legal proofs and PATENT Help provided by Shri.Narendra Modi(Hon.Prime Ministers of India).

(Youtube Link: <http://youtube.be/HL7DsU4L9jE>)

Innovations:

- 1) 100% Heat Consumption.
- 2)Used advanced Non-PCB LED to give more Brightness in Low power with low heat consumptions.
- 3) It can saves 40% of Electricity than regular one.
- 4)Flud focuses to small LED Bulb .
- 5) Low costing than regular also from focuses to LED Bulb.



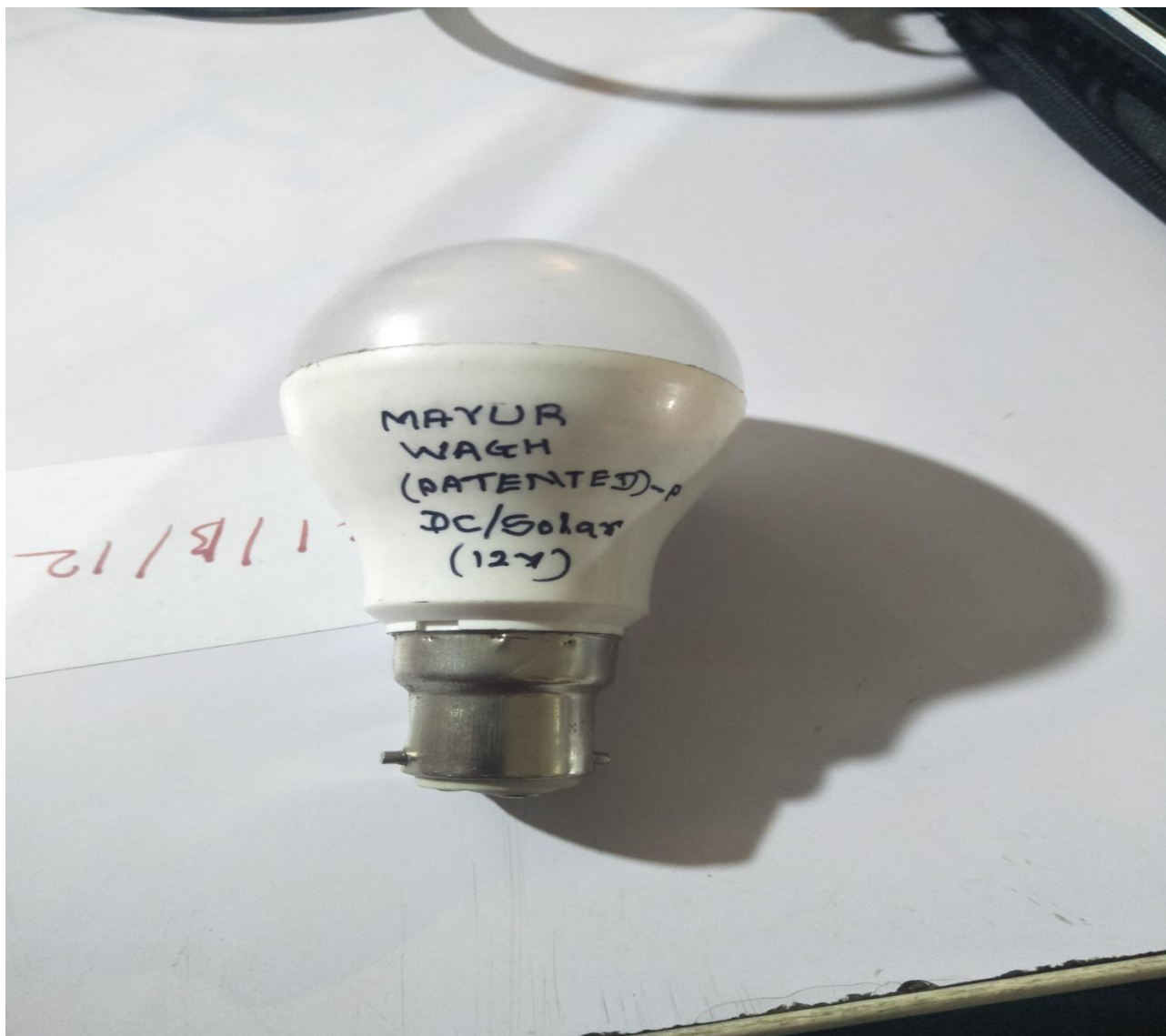
Solar LED Bulb (PATENTED).

Description:

This Solar LED Bulb Project is Implementing for the use of Solar Application like on DC Supply with on only by using Bulb Holder to Easily Operate anywhere on Solar panel. This Bulb contains special type of Flud type LED for High Quality of Warrenty and Power consumptions. This LED specially used in Big Flud type focuses and street lights.I will take this LED in Bulb Body with consumptions of Electricity and Heat.

Innovations:

- 1) Used High quality of warrented LED than regular.
- 2) It also saves the Power and manages heat consumptions 100% sucessfully.
- 3) It will be operate on Bulb Holder .



Agro- Solar/DC LED bulb. (PATENTED)

Descriptions:

This Solar/DC LED Bulb is Implementing for the use of **AGRICULTURE for SOLAR AGRO-PUMP** to each Farmer. This LED Bulb contains the High Quality of warrenty and standard LED with special Purpose Solar Pump Cord with Direct connections. This Bulb is builted for the use of Agro-solar Pump .

Innovations:

- 1) Used for solar Agro-Pump.
- 2) Used special purpose Solar Pump cord.
- 3) Its advanced version after the present Chinese non warrented bulb.
- 4) Low costing than the Alluminium heatsink body than the regular plastic body with same costing.

