

INTERFERENCE MAPPING:::

**USE OF RENEWABLE ENERGY FOR RURAL
ELECTRIFICATION:::**

TABLE OF CONTENTS

EMPHASIS HEADING 1

SCOPE:

EMPHATIZE

DEFINE

IDEATE

PROTOTYPE

VALIDATE

IMPLEMENT

Scope::

To implement a renewable energy for rural electrification.

Empathize::

The adani company visits a rural village and know that they are facing electricity problems in village from many years, so they decided to build a renewable source of energy to the villagers ,which will help them a

lot ,and villagers also accepted it.

Define:::

Then the adani and there company staff finally defined that they will build a renewable plant in the village

So that village will not face any electric problems.

IDEATE::::

the plan of the
adani group is that to build a
solar and wind powerplant in the
village

They planned to build solar
power plant in 10 acres at
outside of the village

And wind turbine near the forest
of the village.

PROTOTYPE:::

The group finally drew a blue print and tried all possible outcome to solve it

And prototype finally succeeded

VALIDATE:::

They finally validated all problems in it and they validated the total project and

they finally started working on it.

REPORT:::

Report on renewable energy for rural electrification ::

The adani company visited a village and discussed with them that they want to establish a power plant in the village like solar&wind

To remove all the electricity problems faced by them

Then they all finally made a plan how to establish ,where to establish and when to establish it .

Then they finally started working on it .they have established solar panels on outscats of the village and wind power near the forest

Because of the renewable source like solar and wind power now villagers are facing no electricity problems in village the adani

company have played a
empathy on villagers and they
also earn money out of it by
producing electricity...

THANK YOU...

