



URJA VIABLE SOLUTIONS



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INTRODUCTION

Energy demand is increasing exponentially and scarcity of fossil fuels on the other hand. We should start finding alternative source of energy and save the existing as in future we have to switch to Renewable Energy. Our startup is mainly focused on renewable energy sector.

Our work is End-to-end management and includes the following:-

- To suggest best renewable source of energy according to customer need and availability.
- To find the best company for installation. The process includes budget, climate, region, availability of resources, customer reviews, profit margins, etc.
- Making available all pre requisite for the project from installation to successful commissioning of the project.

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VISION

- ❖ Generate Energy from waste.
- ❖ Sustainable development.
- ❖ To attract more companies and students of respective field for workshop, training and placement.
- ❖ Eco-friendly environment.
- ❖ Recognition under [Swachh Bharat Mission](#).

MENTORS

The project and company received a constant support by [BITSA INTERNATIONAL](#) and President of BITSa Mr. [Rajat Verma](#) and the first project of Urja Viable Solutions is fully sponsored by BITSa INTERNATIONAL.

ABOUT THE COMPANY

Our first project – [Biogas plant at BIT Sindri](#)

The very first project of our company will be in our own college and it is BIT's second step towards Renewable Energy. It will act as an initiative towards Zero waste and Eco-friendly BIT.

The company is founded by Kumar Aryan and Adarsh Tirkey and the team has three more members, all from BIT Sindri.

KUMAR ARYAN (INFORMATION TECHNOLOGY)

ADARSH TIRKEY (INFORMATION TECHNOLOGY)

GEET KUMAR (MECHANICAL ENGINEERING)

NITISH KUMAR (CHEMICAL ENGINEERING)

RAJ KUMAR SINGH (INFORMATION TECHNOLOGY)

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An idea to save and make energy from waste was just to utilize the resources and to save for sustainability but we are ending with something like a payback to our own college.

This Biogas Project in BIT - making the dream come true.

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