

what do we have?

We have renewable green energy.

My partner's name is Mr. Mayankbhai Shah, by educational qualification he holds "Structural Engineer" and PHD Part 1 in Soil Mechanics.

They have been working on all renewable energies like solar, power, wind, biogas for last 25 years and are research based manufacturer of transformative domestic and commercial biogas plants in India.

Our biogas plant has self-developed technology to convert any biodegradable i.e. decomposable city and village kitchen waste and farm solid waste into liquid fertilizer. As a by-product, biogas is available for free (but the gas yield is very low i.e. 2 to 3%). We can use this gas in home gas stoves and as industrial fuel. By using this gas, we can also get electricity using a generator and we can also use a piston engine.

We recommend installing biogas plants not to obtain gas but to convert any of the world's biodegradable solid waste into liquid fertilizer. Liquid manure is better for transporting than solid waste. We have self-developed techniques to grow vegetables, fruits and grains in soils anywhere in the world without using harmful chemical fertilizers like urea or pesticides, fungicides and antibiotics that are toxic to humans. It is also a step ahead than organic farming & it's 100% natural. In it we used liquid fertilizers and got the world's best (for the human body) vegetables, fruits and grains from agriculture. Tastes & Fragrance better than any other agricultural technology currently available. In short, the health and lives of local people are ultimately benefited.

We provide 360 degree solution i.e. we get best tasting + high yield from farm which is consumed more in cities than villages. Where to throw & what to do with city kitchen decomposable waste from home, society, restaurant, factory, hotel, party plot, marriage grounds, temples, commercial complexes, schools, colleges, hospitals etc. is a headache for everyone. We convert all Biodegradable solid waste into liquid fertilizer, which is also easy to transport near or far, which we have used in agriculture to get world best production of any crop. Grow anything in agriculture with the best techniques in the world, but you cannot get the quality and taste need for our health compare to our technic.





Natural cultivation of our formula on small, medium or very large scale is possible and easier than existing methods. We have a method of obtaining successful results without the help of anything outside the field. Everything is nature based and nothing is externally or artificially required. Even the so-called best of the best organics falls short of our formula as far as user usage and health are concerned.

Those who have any cattle, animals, birds in the village will get liquid manure and free gas as fuel if they do not throw their dung in the open area and install bio gas plant of our technique.

Which liquid fertilizer can be easily used in agriculture with less labor and without using any kind of machinery. With our technique, the world's best produce can be easily obtained with low labor and without any kind of artificial fertilizers and pesticides. Guaranteed to have the highest immunity against the change of natural environment and against any disease.

What do we want?

We want to use this method for all people in the world be it individual person, farmer or company.

We need someone who is farming (small, medium or large land), Restaurant, Hotels, Resort, Any Food Factory & Party Plot Owners, Housing Society (Flat or Bungalow), Schools, Colleges, Hospitals, Wedding Gardens management committee, Toilet system authorities of temples, village panchayat, municipality or any places where biodegradable waste is generated. We can recycle that waste and move on with them.

Farmers who grow vegetables, fruits any crop like rice, wheat, corn, millet, castor, all kinds of pulses, any kind of spices which are used in making any food, in short anything in the farm with our 100% natural agriculture technology. Our consult fee for 100% Natural farming technology is ₹10,000 per bigha +transportation +GST.

Our consulting fees are different for each of the above mentioned authorities or owners or any places where biodegradable waste is generated other than

agriculture. We will inform the size of the project and the consulting fee for the same after we visit the sites.

We will convert your local waste into liquid compost so you can make money from it. The compost that we use in any agriculture with our technique,







which is superior in terms of taste and health, is more used in cities. So again, the biodegradable waste produced in the cities. From cities to farmlands, we provide a 360-degree solution, which is the best in the world than any other technique at a very low infrastructure cost.

Always please contact us by email first and then we will communicate with you via email and phone.







