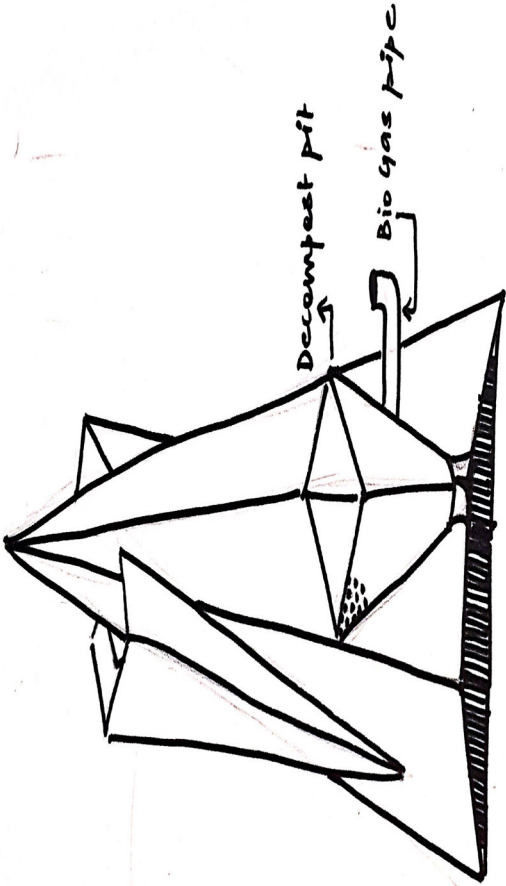


ENERGY



Production of energy has become a major problem in this world. As the population is increasing the requirement of energy is increasing too. This has caused a lot of problems to our environment as we depend on them for energy production. We should start thinking of ways we can produce energy without harming the environment such as windmills, solar panels, biogas, etc. For this shelter that I have constructed for an individual in located in extreme heat and desertification. The use of windmills is not possible because of the lack of wind and therefore the only way energy can be produced is either solar panels or biogas. As solar panels are costly and not affordable it is best to have energy produced through biogas as it does not require any equipments. Biogas is a mixture of methane , carbon dioxide, water and hydrogen sulphide produced during the anaerobic decomposition of organic matter . Biogas can be recovered and used either directly for cooking, lighting or it can be transformed in any kind of thermal, electrical or mechanical energy. The small pit attached to the lower of the shelter can be used to deposit bio waste. which in a period of time can be produced as bio gas to produce energy.

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