



Small Scale Rural Energy Business



- How much HC energy can one produce in rural settings using things nearby?
- For years rural habitats depended on wood burning as a source of energy. With progress, advances in gas pipe networks and diesel fuel distribution networks, these became the source of energy for households. But is there a solution for household energy sources that do rely on HC energy but do not rely on existing gas or diesel distribution? How clean and environmentally safe it would be?
- Small Scale Energy Business would look for solutions to HC energy supplies for rural households. There are several paths to pursue
- Optimising production of pellets technology
- Optimising use of biogas and sewage energy
- Growing plants for optimal use as HC energy sources. For millions of years solar energy was stored in plants – improving this process could also be a goal
- Optimising distilling of local diesel fuels
- Using more hydrogen energy

