



ENERGY VALORIZATION, RECOVERY AND WASTE RECYCLING

We deliver safe and integral solutions for valorization and waste treatment.

Our goal is to contribute to environmental care and the sustainable development of the country.

We provide value to the industries in their productive processes through waste recovery and valorization.





Service

ENERGY VALORIZATION RECOVERY AND WASTE RECYCLING



DESCRIPTION

- Organic waste process and mix that present the adequate calorific value to generate Alternative Liquid Fuel (ALF).

- Waste co-processing to be used as prime matter in industrial processes.

CHARACTERISTICS

- Efficient processes of Energy Valorization and co-processing for the production of alternative fuel based on waste with calorific value.

- Waste recovery and recycling to be used in industrial processes, as bottles, metal scraps, HDPE, plastic and batteries, among others.

- Energy Valorization from biogas generated at landfills.

BENEFITS

- Production of alternative liquid fuel for industrial processes and waste exploitation as prime matter in productive processes (co-processing).

