

Technology definition	Waste is obtained by using flammable waste of high calorific value generated from daily life and business activities. Waste Energy Technology (WTE) means technology of converting combustible waste with high energy content into waste energy
Keywords	Waste energy, Waste energy technology, Waste Fuel technology, Solid refuse fuel, Pyrolysis gasification, Pyrolysis liquefaction
Related sub-technology	<ol style="list-style-type: none"> 1. Direct energy recovery technology (cement kiln, incineration heat recovery, solid fuel power plant) 2. Solid Fuel Manufacturing Technology 3. Refining and emulsifying technology (refining and emulsifying fuel manufacturing) 4. Pyrolysis technology (carbonization, liquefaction, gasification) 5. Biological conversion technology (biogasification, ethanolification, etc.) 6. Power plant fuel technology