

CONSTRUCTION & DEMOLITION WASTE © CHANGSHU

2,000 t/d

 $\frac{\text{Total Processing Scale}}{1,450,000}\,\text{m}^{\text{3}}$





This waste treatment plant is set for the recycling, transportation and landfill of mixed C&D waste in Changshu. The main purpose of this project is to make good use of C&D waste and make the material in it meet the requirements of incineration and landfill.

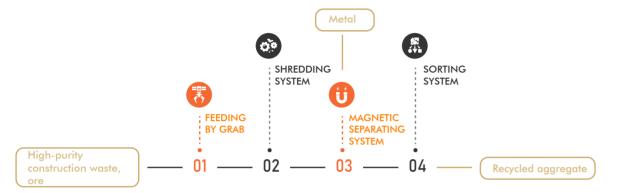
In this project, the mixed C&D waste is divided into four categories: ash, building aggregates, combustibles, and recyclables (plastic, firewood, and metal). Construction waste will be processed into recycled aggregates; bulky waste, mattresses, furniture waste, garden waste and so on will be crushed and sorted to reduce the waste in volum and capacity and to reuse the recyclables.





HIGH-PURITY CONSTRUCTION WASTE, ORE

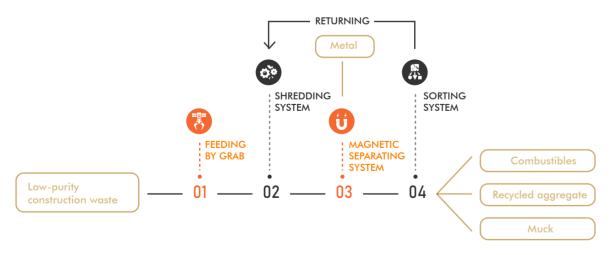
Waste generated during mine rectifying or construction and demolition, in which there is a high proportion of concrete and bricks, $0\sim5\%$ of muck and $0\sim3\%$ of combustibles.





LOW-PURITY CONSTRUCTION WASTE

Construction or demolition waste, in which the slag content is more than 5%, the combustible content is 3-8% with no large strip of combustibles.

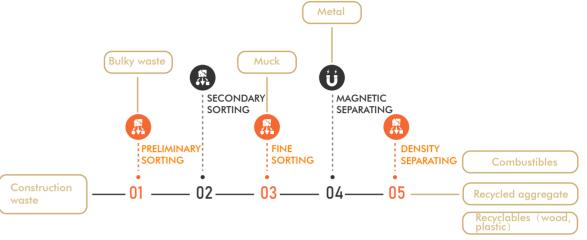


The details are subject to the actual situation of the material. It is for reference only.



CONSTRUCTION WASTE

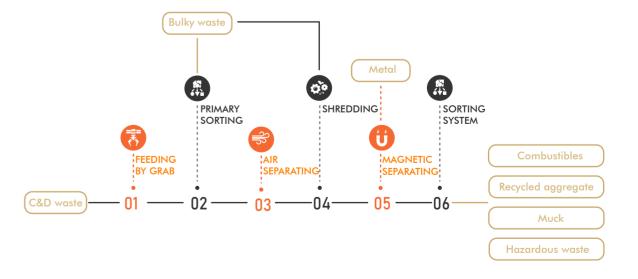
Decoration waste or waste generated in exhibitions, where the content of slag exceeds 5% and the content of combustibles exceeds 8%.





MIXED CONSTRUCTION WASTE AND DECORATION WASTE (C&D WASTE)

Landfills and stock dump for construction and decoration waste in which there is more than 5% of slag and more than 8% of combustibles.















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