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HUBER Solution for On-Site Sludge Incineration

We have developed our innovative [sludge2energy](#) process to utilize sewage sludge by an energy self-sufficient method. The process thermally utilizes sewage sludge (at the wastewater treatment plant) by incineration. Co-generated power and heat are used for dryer operation.

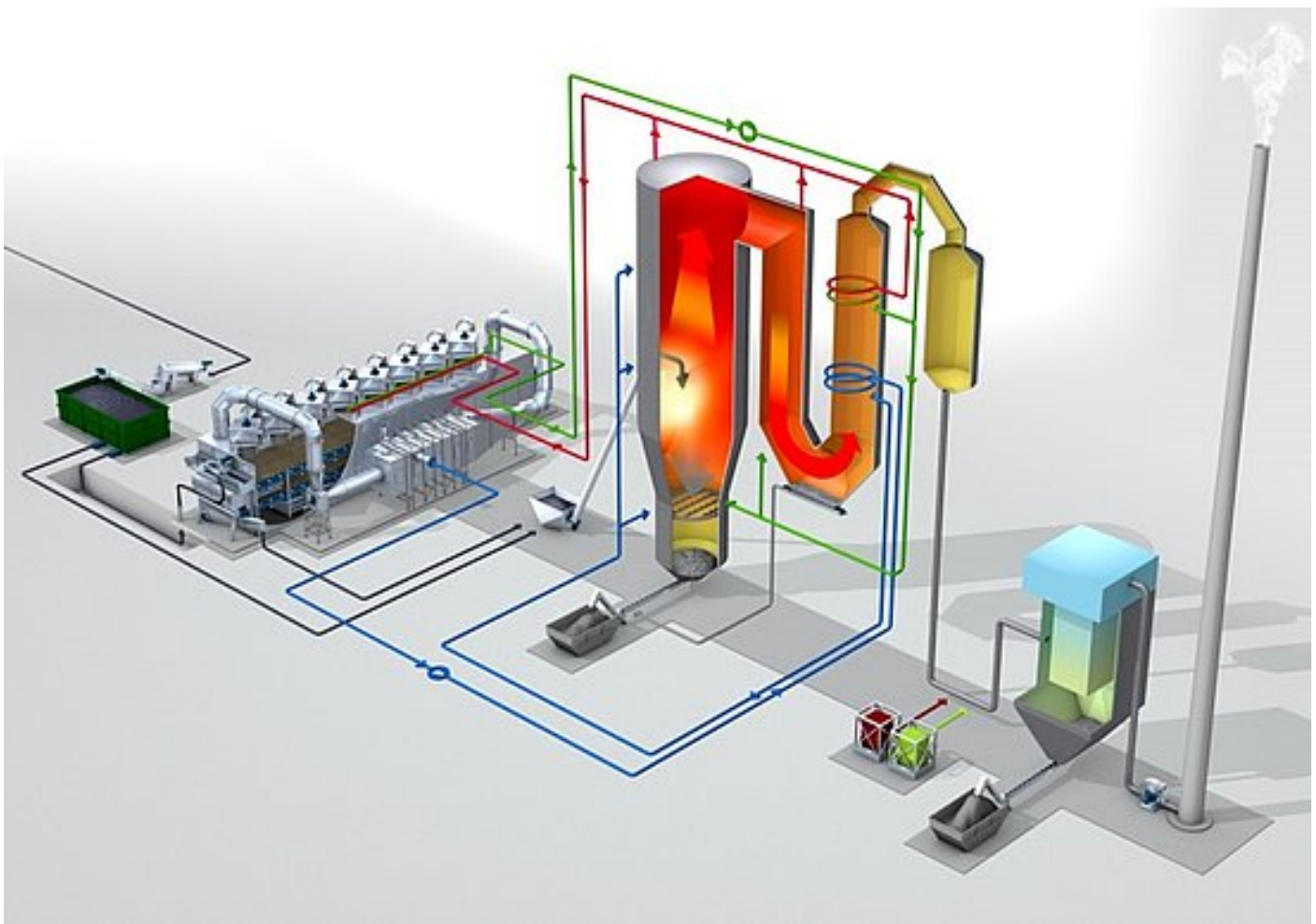
Other municipal waste, such as yard and park waste, screenings and compost residues, can be co-incinerated with dried sludge.

The sludge2energy process is a solution for sustainable waste management. Sludge mass is reduced by energetically self-sufficient drying and incineration to about 10 %. The remaining ash shall be deposited on a separate site, thus permitting later recovery of its phosphorus content.

You may find additional information at www.sludge2energy.de.

- [Sludge Screening](#)
- [Sludge Thickening](#)
- [Sludge Dewatering](#)
- [Sludge Drying](#)

Systems concept



Systems concept of the sludge2energy process

Downloads

[Brochure: Innovative Sludge Utilisation Concepts - sludge2energy](#) [pdf, 1.85 MB]

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