



LOCATION & CAPABILITIES

Located 15 miles east of Kansas City, Missouri just off MO-291, Systech's Sugar Creek facility processes solid, non-hazardous alternate fuel materials including carpet, paper, wood, rubber strips, textiles, and plastics. These are then used as alternate fuel to manufacture cement on site. Sugar Creek also accepts iron, silica, and alumina wastes, which are non-hazardous raw materials incorporated safely and securely into cement as raw material substitutes.

The Sugar Creek facility receives materials by way of end dump/dump trailer; roll-off; supersacks; and van, truck and walking floor trailers. Bales are accepted.

Care needs to be taken to provide as clean of a stream as possible. Therefore, all materials must come in dry and free of metal and food waste.

OVERVIEW

Type of Operation	Non-hazardous alternative solid fuel materials
	and non-hazardous raw material substitues
Owner/Operator	Eagle Materials
Commencement of Operations	2007
Hours	M-F: 7am-3pm
Materials Receipt	Truck, dump, roll-off, walking floor,
	gaylord, and super sack

ASF RECEIVING SPECIFICATIONS

- 5.000 BTU minimum
- 0.1% chlorine
- No free standing water

Other specifications apply, please contact your local Systech representative for more detail.



