

Questionnaire: Waste Recycling

Your plant generates waste that can be used for thermal recycling. Type of waste:

•	Volume (kg/m³/t)		Period (per hour/day/week/mon		
•					
How much does it cost to dispose or	f this waste?				
Description of waste: • •	Volume (kg/m³/t	t) €(per	· kg/m³/t)		
•					
Are any waste analyses carried out?					
What energy services does your pla	nt require? Volume		Cost		
Electricity consumption per		ĿW	Cost	€kWh	
Gas consumption per yr/mth	-	R vv 8		—— ÇKWII €m³	
Diesel consumption per yr/n Other energy:		l		€l €kg	
How is the energy you require curre	ently generated?				
Would you like to utilise waste heat	in the form of the	ermal energ	y?		
Yes, (quantity)					
Heat requirement in kWh per year o	or per month:				



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Temperature level	of the heat	requirement (V	/L/RL):		
Electricity use					
Should the electric	ity be fed i	nto the public g	grid?		
Will the electricity	itself be u	sed?			
What do you curre	ntly pay fo	or electricity (pe	r kWh)?		
How long should the	ne system b	e in operation?	(Full load h	nours)	
	8	hours	a	day	-
	16	hours	a	day	<u> </u>
	24	hours	a	day	-
		r of hours it be in operation	a	day	
Might you require Cooling	other form	s of energy for	your plant,	such as:	
Temperatures (C°)				
1		g energy (kWh)			
Steam					
	Steam o	quantity (kg/t)			
	Steam t	temp. (C°)			
	Steam _I	pressure (bar)			
Comments:					