

Template for data collection

TEMPLATE FOR DATA COLLECTION (should be translated in PPs' languages)	EXPLANATION
Section1: ID	
Company name	
Address	
Web site	
Sector/Branch	With NACE codes (often more than one for
Contact person	each company)
e- mail	
phone number	





Section 2 (optional section): ANNUAL CONSUMPTION		
FOSSIL SOURCES		
(fill in with the amount, if applicable. If a precavailable, please specify a range)	ise value is not	
Electricity	[MWh/year]	
Natural gas	[Smc/year]	
Carbon coke	[tons/year]	
Diesel	[l/year]	
Other:	_ [/year]	
Reference year		
Note		
RENEWABLE SOURCES (fill in with the amount, if applicable. If a prec available, please specify a range) Electricity		
Photovoltaic		
Wind power		
Biomass		
Heat exchange - sold		
Heat exchange - bought		
Other:	_[/year]	
Reference year		
Note		





Section 3: WASTE HEAT (downstream of the possible recovery systems)	
1. Production line (NACE code)	
Medium Waste Heat:	
□ Air / Fumes □ Hot water □ Solid □ Other:	
Process/system which generates Waste Heat:	
☐ Burner, furnace, ovens (combustion, melting, heat treating, cooking)	
☐ Process cooling system (water, oil, air)	
☐ Process waste water	
☐ Chemical process	
□ Compressors	
□ Ventilator systems	
☐ Cooling systems or Air Conditioning	
□ Other	
If applicable, specify the installed power of the system [kW]	
Flow [m ³ /h]	Heat power[kW] for Countries where this information is provided by companies
Temperature [°C] (if a precise	
value is not available, please specify a range)	
Annual release profile[h/year]	
Daily release profile: ☐ 24 h/day ☐ 8 h/day ☐ Other:	





2. Production line (NACE code)	
Medium Waste Heat:	
□ Air / Fumes □ Hot water □ Solid □ Other:	
Process/system which generates Waste Heat:	
☐ Burner, furnace, ovens (combustion, melting, heat treating,	
cooking)	
☐ Process cooling system (water, oil, air)	
□ Process waste water	
☐ Chemical process	
□ Compressors	
☐ Ventilator systems	
☐ Cooling systems or Air Conditioning	
□ Other	
If applicable, specify the installed power of the system	
[kW]	
	Heat power[kW]
Flow [m ³ /h]	for Countries where this information is
	provided by companies
Temperature [°C] (if a precise	
value is not available, please specify a range)	
, and a second and a	
Annual release profile[h/year]	
[,] • • • • • • • • • • • • • • • • • •	
Daily release profile: □ 24 h/day □ 8 h/day □ Other:	





3. Production line (NACE code)	
Madium Wasta Hasta	
Medium Waste Heat:	
□ Air / Fumes □ Hot water □ Solid □ Other:	
Process/system which generates Waste Heat:	
$\hfill \square$ Burner, furnace, ovens (combustion, melting, heat treating, cooking)	
☐ Process cooling system (water, oil, air)	
☐ Process waste water	
☐ Chemical process	
□ Compressors	
☐ Ventilator systems	
☐ Cooling systems or Air Conditioning	
□ Other	
If applicable, specify the installed power of the system [kW]	
Flow [m ³ /h]	Heat power[kW] for Countries where this information is provided by companies
Temperature [°C] (if a precise	
value is not available, please specify a range)	
Annual release profile[h/year]	
Daily release profile: ☐ 24 h/day ☐ 8 h/day ☐ Other:	





4. Production line (NACE code)	
Medium Waste Heat:	
□ Air / Fumes □ Hot water □ Solid □ Other:	
Process/system which generates Waste Heat:	
☐ Burner, furnace, ovens (combustion, melting, heat treating, cooking)	
☐ Process cooling system (water, oil, air)	
☐ Process waste water	
☐ Chemical process	
□ Compressors	
☐ Ventilator systems	
☐ Cooling systems or Air Conditioning	
□ Other	
If applicable, specify the installed power of the system [kW]	
Flow [m ³ /h]	Heat power[kW] for Countries where this information is provided by companies
Temperature [°C] (if a precise	
value is not available, please specify a range)	
Annual release profile[h/year]	
Daily release profile: □ 24 h/day □ 8 h/day □ Other:	





Section 4: ADDITIONAL INFORMATION	
DESCRIBE EXISTING WASTE HEAT RECOVERY SYS applicable)	TEMS (if
DO YOU HAVE ANY PROJECT OR IDEA FOR RECO YOUR WASTE HEAT?	VERING
ARE YOU WILLING TO SELL YOUR WASTE HEAT TO COMPANIES/INVESTORS?	
HAVE YOU RECEIVED ANY PROPOSAL YET?	□ Yes □ No
HAVE TOO RECEIVED ANT PROPOSAL TET!	□ Yes □ No
DO YOU NEED MORE HEAT AND ARE YOU WILLIN IT FROM OTHER COMPANIES? OR WOULD YOU LII CHANGE YOUR ENERGY SOURCE FROM A TRADIT TO WASTE HEAT?	KE TO
	□ Yes □ No





Section 5: DATA CONFIDENTIALITY	
(flag one or more)	
$\ \square$ All provided data can be made publicly available	
□ Only company name	
□ Only waste heat medium	
□ Only waste heat temperature	
□ Only waste heat flow* (and related properties)	*power, if you collect it
$\ \square$ Only the e-mail and web site	
□ No data can be made publicly available	