

## CWS Survey

for economical&technical feasibility study of CWS implementation

### I. Company Info

<i>Company Name:</i>	
<i>Company Address:</i>	<i>(country, city, street)</i>
<i>Company web-site:</i>	

### II. Contact Information

Financial Responsible Person:	Technical Responsible Person:
<i>Name:</i>	<i>Name:</i>
<i>Position:</i>	<i>Position:</i>
<i>tel:</i>	<i>tel:</i>
<i>e-mail:</i>	<i>e-mail:</i>

### III. General Site Information

№	Parameter	Value
1.	<b>Site Name</b> <i>Heating/power station, industry boiler house or other</i>	
2.	<b>Location/Address</b>	
3.	<b>Site Functions</b> <i>Heating, Steam for Power, Steam for Industry or other</i>	
4.	<b>Site status</b> <i>New Construction, Reconstruction, etc</i>	

### IV. Technical information

	Boiler #1	Boiler #2	Boiler #3	Boiler #4
<b>Boiler Name &amp; Manufacturer</b>				
<b>Boiler Installation Date</b>				
<b>Steam or Waterheating</b>				
<b>Steam or Heat Capacity</b> <i>t/h or MWt</i>				
<b>Used Fuel</b> <i>Gas, oil, coal. Coal type</i>				
<b>Presence of Ash Removal System</b> <i>Yes or No</i>				



## Annual Diagram of Heat Generation for the Each Boiler (month basis)\*

### Boiler #1

	I.	II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.
Heat Energy Generation, <i>Gcal per Month</i>												
Fuel Consumption, <i>1000*c.m./m for gas</i> <i>Nat.ton/m for oil and coal</i>												

### Boiler #2

	I.	II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.
Heat Energy Generation, <i>Gcal per Month</i>												
Fuel Consumption, <i>1000*c.m./m for gas</i> <i>Nat.ton/m for oil and coal</i>												

### Boiler #3

	I.	II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.
Heat Energy Generation, <i>Gcal per Month</i>												
Fuel Consumption, <i>1000*c.m./m for gas</i> <i>Nat.ton/m for oil and coal</i>												

### Boiler #4

	I.	II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.
Heat Energy Generation, <i>Gcal per Month</i>												
Fuel Consumption, <i>1000*c.m./m for gas</i> <i>Nat.ton/m for oil and coal</i>												

\* - if units other than Gcal are used for measuring generated **heat energy**, please use them and specify it.

### V. Other information

Any Other information which might be important	
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When this survey is completed, please send it to address given by our company or by our representative. If you do not know send it to [info@vodougol.ru](mailto:info@vodougol.ru)

### Confidentiality Notice

All information in this survey shall be used only for the purpose CWS implementation feasibility study and shall not be distributed to any third party. Information could be used by Amalthea for preparing statistical information without disclosing the source of information. Information provided for Amalthea in this survey could be disclosed only in accordance to request of an authorized state organ. The term of confidentiality is 3 years since the reception of this Survey.