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**CONTACT PERSON**

Name

First name

Phone

Skype

Mail

**Comments**



Heat/Cold

kW



**LOCATION**

Size of the area

Previous usage

Existing buildings

Condition

Distance to woodlands

Quantity of wood / year

Typ of Woods

Distance to end user

Plastic / rubber

Domestic waste

Distance to end user

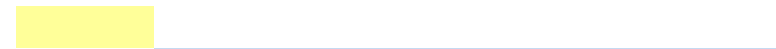
**FINANCING**

Equity

Subsidies

Comments or Remake

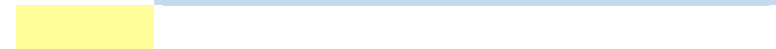
m<sup>2</sup>



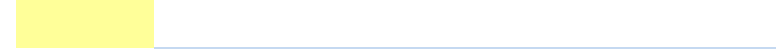
umber



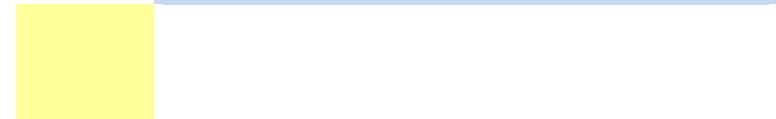
m



t



m



\$



\$

**SCHEDULING**

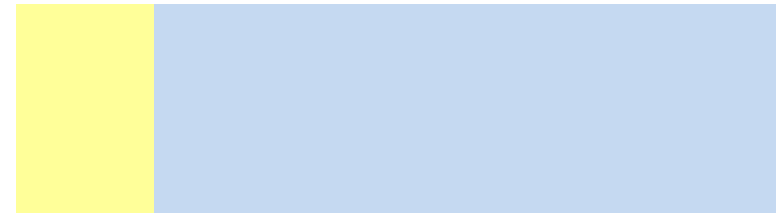
Period of realization

Duration of authorizations

Planning phase

Mounting

Test run and hand over



Heat/Cold	Business	kW		
	Business	kW		
Electricity demand growing		Yes	No	
Heat/Cold demand growing		Yes	No	
	Privat			
Electricity demand growing				
Heat/Cold demand growing				
<b>Competition</b>				<b>Comments or Remake</b>
Current providers	Electricity	Yes	No	
	Heat/Cold	Yes	No	
State enterprises	Electricity	Yes	No	
	Heat/Cold	Yes	No	
Private enterprises	Electricity	Yes	No	
	Heat/Cold	Yes	No	
Planned projects	Electricity	Yes	No	
	Heat/Cold	Yes	No	
<b>MEMORY TECHNOLOGY</b>				<b>Comments or Remake</b>
Present	Electricity	kW		
	Heat/Cold	kW		
Planned	Electricity	kW		

## Specifications for planning a power plant

### Actual analysis

			Quantity	Comments or Remake
Electricity	Business		kW	
	Privat		kW	
Heat/Cold	Business		kW	
	Privat		kW	
Peak Power	Business		kW	
	Privat		kW	
Input materials	Woodchips (Typ of Woods)		t	
	Pellets		t	
	Plastic / rubber		t	
	Domestic waste		t	
	other input materials		t	

### National conditions (Law)

				Comments or Remake	
Delivery contracts	Present	Yes	No		
	Subcontracts	Present	Yes		No
	Contract terms	bis	Yes		No
Legal restrictions	Law	Yes	No		
	Legal restrictions	Yes	No		
	valid till	Yes	No		

### NEEDS (per hour)

			Quantity	Comments or Remake
Electricity	Business		kW	
	Privat		kW	