

SURE Information on Making Offers

In order to be able to submit a detailed and complete offer for the certification / assessment of your organization, please fill out this questionnaire and return it to office@qualityaustria.com (or by fax: +43 732 34 23 23). If you have any questions, please contact our Customer Service Center at +43 73234 23 22.

1. Information about the Organization

Company	
Street:	
Postal code, city:	
Phone/Mobile Phone:	
E-Mail/Website:	
VAT Identification Number:	
Contact Person for Quality Austria:	
Field of Activity:	
*SURE System Participant ID	
Total of storage and/or operating sites:	

*The SURE System Participant's ID **MUST** be filled in; otherwise, it is not possible to make an offer.

2. Please specify your Scope

- Production of agriculture biomass / first gathering points
- Production of forest biomass / first gathering points (continue with point 4)
- Production of waste and residues / collection points (continue with point 5)
- Treatment / processing operation (continue with point 7)
- Trade / logistics (continue with point 6)
- Conversion electricity / heat (continue with point 6)
- Services electricity / heat (continue with point 6)

3. Audit Details

- Initial Audit
- Re-Certification Audit
- Inspection as part of a group audit

4. Forest Biomass

Please select the applicable activity (activities)

- Group manager for forest biomass producer (1201)
- Forest biomass production operation (1202)
- First gathering point of forest biomass (2201)

Description of the forest biomass used

	Forest biomass	Quantity	Unit
<input type="checkbox"/>	Roundwood, industrial wood		
<input type="checkbox"/>	Wood chips		
<input type="checkbox"/>	Wood co-products and production waste		
<input type="checkbox"/>	Waste wood		
<input type="checkbox"/>	Other forestry biomass		

Please list the point of origin of the forest biomass:

Is a risk assessment recognized by SURE available for the forest biomass sourcing areas?

Structure of the supply chain for first gathering points:

5. Waste and Residues

Please select the applicable activity (activities)

- Group manager of producers of waste and residues (1301)
- Producer of waste and residues (1302)
- Collectors of waste and residues (2301)

Structure of the supply chain for first gathering points:

Description of biomass from waste and residues

	Biomass from waste and residues	Waste classification	Quantity
<input type="checkbox"/>	Slurry, separated slurry, manure		
<input type="checkbox"/>	Sludge liquor		
<input type="checkbox"/>	Bagasse		
<input type="checkbox"/>	Organic waste		
<input type="checkbox"/>	Biowaste		
<input type="checkbox"/>	Sawdust and other sawmill co-products		
<input type="checkbox"/>	Waste wood		
<input type="checkbox"/>	Other organic waste		

Please list the point of origin of biomass from waste and residues

Number of locations / operating sites:

6. Use, processing and distribution / trade of biomass fuels and their conversion to electricity and heat

Please select the applicable activity (activities)

- Processing plant for agricultural biomass (3101)
- Processing plant for forest biomass (3201)
- Processing plant for waste and residues (3301)
- Pellet production of agricultural biomass (3102)
- Pellet production of forest biomass (3202)
- Pellet production of waste and residues (3302)
- Briquet production of agricultural biomass (3103)
- Briquet production of forest biomass (3203)
- Briquet production of waste and residues (3303)
- Biogas plant (raw biogas, fermentation) (3401)
- Biogas plant (raw biogas, gasification) (3402)
- Biomethane processing plant (3403)

Please select the applicable activity (activities)

- Supplier before the last interface (4000)

Please select the applicable activity (activities): Conversion electricity/heat (cooling)

Total rated thermal input is: (in MW)

- Electricity from biomass (solid biomass) (5101)
- Heat from biomass (solid biomass) (5102)
- Electricity from biogas (raw biogas) (5201)
- Heat from biogas (raw biogas) (5202)
- Electricity from biomethane (5301)
- Heat from biomethane (5302)

Please select the applicable activity (activities): Service electricity/heat (cooling)

- Electricity trader (6001)
- Heat trader (6002)



Please select the applicable biomass types from agricultural biomass:

- Silage, GPS
- Hay, straw
- Plants, fruit, etc.
- Liquid manure, separated liquid manure, dung
- Other agricultural biomass

Please select the applicable biomass types from forest biomass:

- Roundwood, industrial wood
- Wood chips
- Pellets from sawdust and other sawmill co-products
- Waste wood
- Other forest biomass

Please list the point of origin of the forest biomass:

Please select the applicable biomass types from waste and residuals:

- Liquid manure, separated liquid manure, dung
- Sludge liquor
- Bagasse
- Organic waste
- Biowaste
- Sawdust and other sawmill co-products
- Waste wood
- Other organic waste

Please list the point of origin of the biomass from waste and residues and, if applicable, the waste classification:

Please select the applicable products for electricity and heat:

- Power
- Heat
- Biogas
- Other

Please list the point of origin:

Number of locations / operating sites:

7. Treatment and Processing Operation

Please select below whether one or more of these points apply to the company:

- Biogas plant (raw biogas, fermentation) (3401)
- Biogas plant (raw biogas, gasification) (3402)
- Biomethane processing plant (3403)

Annual capacity of the plant for the generation of electricity from raw biogas



Please enter the market master data register number of the installation(s) for the generation of electricity:

Please indicate the efficiency level of installation(s) that convert biomass fuels to electricity:

When was(were) the installation(s) put into operation?

Other notes:

Place, Date

Signature