



## Questionnaire

CO<sub>2</sub> - Recovery plant

### 1. Required product parameter

- Quantity liquid -CO<sub>2</sub> kg/h kg/h
- Storage capacity for liquid-CO<sub>2</sub> t t
- CO<sub>2</sub>-purity % by vol. % by vol.
- Fields of application CO<sub>2</sub>-product

### 2. Required additional equipment

- Cylinder filling system
- Liquid gas storage tank
- Piping network supply

### 3. Source of the available CO<sub>2</sub>-crude gas

- Chemical processes
- Distillery
- Brewery
- Natural source
- Combustion processes

### 4. Specification of CO<sub>2</sub>-crude gas

- Quantity kg/h or Nm<sup>3</sup>/h at 0 °C
- Pressure bar g
- Temperature °C
- Relative humidity %
- Concentration % by vol.

5. Available cooling water

- Temperature max./min./average °C
- Inlet/outlet pressure bar g bar g

6. Available electrical supply

- Voltage V
- Frequency Hz

7. Ambient conditions

- Temperature max./min./average °C
- Height above sea level m above sea level
- Relative humidity %

8. Additional information

9. Contact information

Company name

Address

Country

Contact person :

Contact:

Title

E -mail

Name

Phone

First name

Fax

Position