

CO₂ purification and liquefaction. Your individual needs.

Plants for the purification and liquefaction of carbon dioxide from various feed gas sources: Please answer the following questions as much as possible to give us a better understanding of your needs.

	Company name	*							
	First name*								
1. Raw carbon dioxide gas	Source of feed gas*								
	Flow rate		Design*						
		Maximun	Maximum			Minimum			
	Pressure (abs.)*			Te	Temperature*				
	Composition	CO ₂	mol %	H ₂ O	mol %	CH ₄	mol %	C ₂ H ₆	mol %
		CO	mol %	NO _x	mol %	H ₂ S	mol %	CH ₃ OH	mol %
		02	mol %	NH ₃	mol %	COS	mol %	C ₂ H ₅ OH	mol %
		N ₂	mol %	H ₂	mol %	CI ⁻	mol %	Other	mol %
2. Carbon dioxide you wish to recover	Gaseous		Pressure (abs.)*				Purity* _		
	Liquid		Pressure	Pressure (abs.)*			Purity*		
3. Carbon dioxide you wish to store	Storage farm siz	ze							
4. Electrical power	Voltage level		V*				kV*		
5. Cooling water	Temperature		Supply*				Return* _		
6. Make up water	Pressure (abs.)				Te	mperature			
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^{*} Mandatory information