Application form
New Utilities Supply

Please send the signed form to:
accountmanagement.usg@usg.company

USG INDUSTRIAL UTILITIES
Kampstraat 101
6163 HE Geleen
The Netherlands
Tel.: 31 (0)46 70 21 000

Reference number: **(to be completed by USG)**

Date:

Customer (Client)	Company name of connected party: Correspondence address: Invoice address:	
Plant/Site location		
Project description		
Requested Utilities supply date		
Connection number for existing connection (EAN or PRP)		
Brief description of project and products		
What is the project purpose, the objective, and expected result?		
Connection type: **permanent or temporary?**		
Consumption type: **continuous or batch-based?** **If batch-based, please specify**		
Peak demand frequency?		
Construction connection required?		
Quotation accuracy: **estimate (±40%), execution (±10%) or other?**		
Add Milestone planning, incl. FID-, commissioning-, and operations start date		
	Technical Matters	**Contract responsible person**
Contact person client	Name: Address: Telephone no.: Email address:	Name: Telephone no.: Email address:
USG contact details	**Address:** Kampstraat 101, 6163 HE Geleen Telephone no**.:** +31 046 7021000 **Email address:** accountmanagement.usg@usg.company	

The Commercial and Technical Terms of Delivery of USG apply to this order.

Please note that any form not completed in full, including page 2, will not be accepted for processing.

Signed by customer contact person:

Date:

Reference number:
(to be completed by USG)

Date:

Consumption / Supply

Utilities					
Utility-product	**Unit**	**Minimum**	**Average**	**Peak**	**Remarks**
Steam 79-140 bar	ton/h				
Steam 12-42 bar	ton/h				
Steam 3 bar	ton/h				
Electricity	kW				New contracted capacity
Natural gas	Nm3/h				High-calorific or low-calorific
Return Residual gas	GJ/h				
Compressed air	Nm3/h				
Instrument air	Nm3/h				
Nitrogen 3-6 bar (low pressure)	Nm3/h				
Nitrogen 124 bar (high pressure) *	Nm3/h				
Canal water	m3/h				
Extinguishing water	m3/h				
Demiwater	m3/h				
Demiwater warm (min. 40 °C, max. 100 °C) *	m3/h				
Drinking water	m3/h				
Low pressure Feed water *	m3/h				
Return Condensate [GJ]	GJ/h				Temperature:
Return Condensate [m3/h]	m3/h				
Caustic Soda 19 % *	ton/h				

Nm^3 = normal cubic meter at 0°C and 1013 mbar.
* Available at a limited number of locations on site.

In the case of a return delivery, the value must be entered as a negative value.
Product specifications are described in the Technical Terms of Delivery of USG.

Utility Support Group B.V., Handelsregister Limburg 14071112