

Data sheet for design and survey work pricing (preliminary)

№	Fill-in instructions		
	Terms	Fill-in example: Yes	Fill-in example: No
1	When filling in the electronic form, you need to make a color fill of the corresponding cell with the answer option.		
2	When filling in the form in handwriting, you need to mark the corresponding cell with the answer option.	<input type="checkbox"/> X <input type="checkbox"/> V	<input type="checkbox"/> X <input type="checkbox"/> V
3	The questionnaire is filled in in full, in as much detail as possible.		
4	In the absence of information and empty columns, the price is determined on basis of the requirements of city-planning norms and calculation rules the design cost.		
5	Empty graphs affect the accuracy of the design and survey work pricing.		
6	Additional data columns are filled in by the Customer or Contractor if necessary and when the object is pre-worked out.		
7	If there is a technical specifications for design, the questionnaire is not filled in .		

№	General data	
8	Sales stage	Preliminary collection of Price quotes for budget formation
		Preliminary collection of Price quotes for Bid issue
		Сбор КП в рамках проведения тендера
		Conclusion of a contract without tendering
9	Customer Name <small>is specified with a town. Business customer: Gazprom, Tatneft, Rosatom, etc.</small>	Public sector customer
		Private customer
		Business customer
10	Construction site <small>If possible, provide a plot plan or plane surveying</small>	Country:
		Region:
		Town:
		Street address and number:
11	Design object <small>I.e.: boiler house, fuel storage depot, gas-filling station, gasholders, refinery tankage, fuel filling station, etc</small>	
12	Facility basis of design <small>For boiler houses: block/stationary, capacity, need for fuel storage; type of fuel (main/reserve) For fuel storage/diesel-engined power generating unit: volume, number of tanks, type of the stored fuel For LPG tanks: capacity, number of tanks, type of evaporator, capacity of the evaporator (consumer) For fuel storage and gas-filling stations: capacity, number of tanks, type of stored fuel, fuel delivery method (railway, water, road transport)</small>	
13	Type of construction	New
		Reconstruction/updating
		Retrofitting
		Is determined by the Contractor

№		General data	
14	Design stage required	Construction project drawings and specifications	
		Detailed design documentation	
15	Need for engineering survey	engineering survey are available (is carried by the Contractor)	
		engineering survey are not available (is carried by the Contractor)	
		engineering survey is provided by the Customer	
16	Service lines length, m (preliminary) i.e.: not required/ up to 50 m/ до 100 метров/ more than 100 m/ particular value	process pipeline	
		gas-pipe	
		electrical services	
		water-supply line (cold/hot)	
		system of drainage pipes	
		heat network	
		network	
17	Source of financing	public finances	
		private funds	
18	A party paying for the project expertise Заполняется при необходимости	Contractor	
		Customer	
19	Customer`s contact details	Full name	
		Phone	

№		Additional data (is filled in by the Contractor`s or Customer`s expert if necessary)	
Title		Default option	Customer`s edition
20	Design package	In accordance with the Government order №87 of Russian Federation, except for estimates	
21	Other documentaion at the Customer's request i.e: antiterrorist measures, Industrial Safety Declaration, specifications, environment impact assessment, electro magnetic compatibility, etc.	Not required	
22	Requirements for the engineering survey if is performed by the Contractor	Site investigations (hydrometeorological, ecological, archaeological, etc, optionally)	
23	Basis of design and permits	Are provided by the Customer In accordance with city-planning norms and rules	

№	Additional data (is filled in by the Contractor's or Customer's expert if necessary)		
	Title	Default option	Customer's edition
24	Need for additional facility infrastructure I.e.: control room, fire tanks, personnel facilities, fitter's area, approach drive, transforming sub-station, disposal facility, etc.	The necessary minimum of buildings and structures without an approach drive to the facility	
25	Need for pre-project inspection, i.e. structural surveys	Not required	
26	Additional requirements for the architectural and building concepts I.e.: foundation type, type of enclosure structures, structural design, colour scheme, etc.	Typical in accordance with the regulatory requirements and as preferred by the Contractor	
27	Additional requirements for utility lines and systems I.e.: pipelines material, laying method, etc.	Typical in accordance with the regulatory requirements and as preferred by the Contractor	
28	Requirements for automatic process control system I.e.: degree of automation, signal type, integration with the existed system, etc. и др.	Typical in accordance with the regulatory requirements and as preferred by the Contractor	
29	Need for additional utility lines and systems I.e.: automatic fire fighting system, video monitoring, Electricity Commercial Metering Automated System, automated system of electric power technical metering, Access control system	Not required	
30	Document language	Russian	

Notes

_____ full name and signature of customer's representative

_____ document date