

### Data sheet for Vertical tank erection 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 <b>color fill</b> of the corresponding cell with the answer option.		
2	When filling in the form in handwriting, you need to <b>mark</b> the corresponding cell with the answer option.	<input type="checkbox"/> X <input type="checkbox"/> V	<input type="checkbox"/> X <input type="checkbox"/> V
3	If none of the proposed options is marked and there are no comments, then our vision will be taken into account when calculating.		

№	General data	
4	Sales stage	Preliminary collection of Price quotes for budget formation
		Preliminary collection of Price quotes for Bid issue
		Collection of Price quotes within the framework of the tender
		The tender has already been won, and the Customer is looking for a contractor.
5	Construction site (adress, region, town)	
6	Customer entity	
7	End customer with an indication of belonging to the government entity	
8	Tank capacity, m <sup>3</sup>	
9	Medium stored	
10	Number of tanks, pcs.	
11	Work degree in confined spaces	low
		middle
		high
12	Restraints*	
13	Estimated time of work performance on tank erection (you can specify the season)	

\* trafficability (only winter road or air transportation); access control procedure (coordination with security organizations); borderland (permits registration); private roads, etc. Describe.

No	Tank specifications	
14	Roof type	conical shell
		Conical panel
		frame
15	Tank shell	rolling-up
		plate-by-plate
16	Tank bottom	rolling-up
		plate-by-plate
17	Stairways	ladderway
		hoop ladder

No	Work performance conditions		
	Terms	Area of responsibility of a Contractor	Area of responsibility of a Customer
18	Non-destructive inspection laboratory		
19	Construction machinery and equipment (crane truck, power shovel, etc)		
20	Erection crew residence		
21	Erection crew food		
22	Electric power supply, cost of energy (for construction work)		
23	Water supply, its disposal and its cost (for hydrotesting)		
24	Garbage removal from the construction site		
25	Provision of the necessary facilities on site*		
26	Erection crew delivery from the residence to the construction site (daily)		
27	Providing of the personnel accomodation and installation equipment at site (accommodation space, toolroom)		

\* building-site road arranging and maintenance, sanitary zone, equipment and materials storage location arranging

№		Pontoon, heater and heat insulator construction	
28	Pontoon erection	Block aluminum pontoon (BPA type)	
		Aluminum pontoon on hollow cylindrical floats	
		other (specify):	
29	Heater assembling	Sectional coil pipe (heat transfer medium — steam, oil)	
		electric	
		other (specify):	
30	Heat insulator fastening	Yes	
		No	
31	Installation of heat insulation	Yes	
		No	
32	Heat insulator thickness, mm		

№		Tank anticorrosive coating	
	Term	Yes	No
33	External anticorrosive coating:		
34	Sand blasting		
35	Coating type, layout number		
36	Internal anticorrosive coating:		
37	Sand blasting		
38	Coating type, layout number		

№	Other works		
	Terms	Yes	No
39	Piping work		
40	Is there piping construction project drawings and specifications?		
41	Tank dismantling		
42	Foundation demolition		
43	Repair of foundation		
44	Foundation arrangement		
45	Is there foundation construction project drawings and specifications?		
46	Is there tank KM project?		
47	Regulatory approval		
48	Additional equipment and structures assembling: pressure vent valve, sampling instruments, metering devices, etc (if any, specify)		
49	Other works (if any, specify):		

№	Need of design development		
	Terms	Yes	No
50	RC construction design (foundations)		
51	Surveying		
52	Tank KM project design		

Notes

\_\_\_\_\_ full name and signature of customer's representative

\_\_\_\_\_ document date