

Industrial Containerized Gases (B002305) expire 9-30-2017		Airgas			
Item	Description	Unit Price	Extension		
1	Oxygen O2 Welding Grade "B", 20 CU. FT. Exchange Basis, Approx. Usage 40 Cyl. (Quote Cost Per	3.336		3.336	exchange
2	Oxygen O2 Welding Grade (Approx. Usage 40 Cyl.) OX 200, 251 cu.ft.	2.443	per 100cf	6.132	251 Cu.ft
3	Acetylene, C2H2 Welding Grade (MC) - 10 CU. FT. Exchange Basis, Approx. Usage 40 Cyl. (Quote Cost Per Exchange) AC MC,	11.580		11.580	cyl exchange
4	Acetylene C2H2, Welding Grade, AC 4, 132 cu.ft. Approx. Usage 40 Cyl.	22.609	per 100cf	29.844	132 Cu.ft
5	Nitrogen, N2 Extra Dry, 300-304 cu. ft, Approx. Usage 75 Cyl. NI 300	2.986	per 100cf	9.048	304 Cu.Ft.
6	Liquid Nitrogen refill for customer owned small dewars, approx, usage 30 Cyl. (Quote Per Liter) NI DEWARREFILL	0.852	Liter	0.852	Liter
7	Nitrogen N2 UHP 99.999% Grade 5, Approx. Usage 50 Cyl.(one day delivery required) NI UHP300 300-304 cu. ft.	11.981	per 100cf	36.420	304 Cu.Ft.
8	Hydrogen H2 extra dry 99.999% Grade 4, approx. usage 40 Cyl. 261-300 cu. ft, HY UHP300	13.760	per 100cf	35.916	261 Cu.Ft.
9	Hydrogen H2 UHP 99.999% Grade 5, approx. usage 50 Cyl. 261-300 cu. ft, HY UHP300	13.760	per 100cf	35.916	261 Cu.Ft.
10	Helium, regular 99.995% Grade 4, 292-300 cu. ft. approx. usage 50 Cyl. HE 300	29.441	per 100cf	85.968	292 Cu.Ft.
11	Argon, high purity 99.999 Grade 5, 300-336 cu. ft. approx. usage 50 cyl AR UHP300CT	15.878	per 100cf	53.352	336 Cu.Ft.
12	Compressed air, breathing quality 230-312 cu. ft. (approx. usage 60 Cyl.) AI B3000	3.635	per 100cf	11.340	312 Cu.Ft.
13	Hydrogen, regular grade, 109-122 cu. ft. HY 125	4.954	per 100cf	5.400	109 Cu.Ft.
14	Oxygen, regular grade, 122-127 cu. ft. OX 125	2.776	per 100cf	3.372	127 Cu.Ft.
15	Nitrogen, regular grade, 116-122 cu. ft. NI 125	3.403	per 100cf	3.948	116 Cu.Ft.
16	Helium, UHP 99.999% Grade 5 292-300 cu. ft. HE UHP300	33.078	per 100cf	96.588	292 Cu.Ft.
17	Argon, regular 99.995%, K size, 235-300 cu. ft. AR 200	5.626	per 100cf	14.064	250 Cu.Ft.
18	Carbon Dioxide, CO2 50 LB. Cyl. (Quote per LB.) CD 50	0.172	lb.	8.580	per cyl
19	Argon / Carbon Dioxide Mix, UHP 99.999% 300-376 cu. ft AR CD25300	7.164	per 100cf	26.940	376 Cu.Ft.
20	Argon, Welding grade 300-336 cu. ft AR 300	5.953	per 100cf	20.004	336 Cu.Ft.
21	Nitrogen, UHP 99.999%, Grade 6, 300-304 cu. ft NI BIP300	34.397	per 100cf	104.568	304 Cu.Ft.
22	Hydrogen, UHP 99.999%, Grade 6, 261-300 cu. ft HY R300	55.568	per 100cf	145.032	261 Cu.Ft.
23	Helium, UHP 99.999%, Grade 6, 292-300 cu. ft HE BIP300	44.980	per 100cf	131.340	292 Cu.Ft.
24	Nitrogen, "Q" size, 99.995%, 40 cu. ft. (Quote cost per exchange) NI 40	3.948		3.948	exchange

25	Oxygen, high purity, 99.999% 251-337 cu. ft UPC300	51.269	per 100cf	172.776	337 Cu.Ft.
		Airgas			
Item	Description	Unit Price	Extension		
26	Liquid Nitrogen refill, LS-230, customer owned cylinder (Quote cost per refill) NI 230LT22C	78.060	refill	78.060	refill
27	Nitrous Oxide, 99.999% Grade 5.0, 60-64 lbs. NS UHP200	6.668	lb.	400.104	60 lb. cyl
28	Acetylene, atomic absorption lab Grade, 330 cu. ft AC AA5	37.044	per 100cf	122.244	330 Cu.Ft.
29	Carbon Dioxide, Grade 4.0 50-60 lbs. CD I200S	0.991	lb.	59.472	60 LBS.
30	Compressed Air, Regular Grade 250-312 cu. ft., AI 300	3.638	per 100cf	11.352	312 Cu.Ft.
31	Nitrous Oxide, regular Grade 56-64 lbs. NS USP56	1.124	lb.	62.964	56 lb. cyl
32	Helium, Grade 5, 80 CU. FT. HE UHP80 (Quote Cost per Cylinder)	47.628	cyl	47.628	cyl
33	Nitrogen, Regular Grade, 80 CU. FT.	4.632	cyl	4.632	cyl
34	Nitrogen, High Pressure, 6000 PSI 4	15.875	cyl	78.420	494 cf cyl
35	Carbon Dioxide, CO2 100 lb. Cyl. (Quote Cost per LB.) CD 100	0.172	lb.	17.208	cyl
36	Sulfur Hexafluoride, 300-340 cu. ft , SH CP300	394.253	per 100cf	1,340.460	340 cft cyl
37	Methane, Chemically Pure 2.5 Grade, Size 300 Cylinder	25.490	per 100cf	91.764	360 cft cyl MECP300
	Total	3,370.572			
		Airgas			
Item	Description	Unit Price	Extension		
	Bulk:				
38	Nitrogen tank (900)	0.570	513.000		
39	Nitrogen tank (9000)	0.570	5,130.000		
40	Bulk Helium (1000 cubic FT.)	290.000			
41	Bulk Hydrogen (1000 cubic FT.)	84.900			
	Sub-total for one each unit cost	6,017.900			

		Airgas						
Item	Description	Unit Price	Extension					
	Cost plus for containerized Gases not listed above:	12%						
	GUARANTEE NEXT BUSINESS DAY DELIVERY	3.30 pm						
	DELIVERY CHARGES PER DELIVERY,	\$10.000						
	Monthly Rental charges per Cylinder	\$4.41 cyl/mth						
	Monthly Rental charges per Dewers	45.00 dewers/mth						
	From October 1, 2015 Through September 30, 2016	5%						
	From October 1, 2016 Through September 30, 2017	5%						
		Airgas						
	FOB Point					UAH		
	Terms					Net 30		
	Warranty					Replacement		
	ESTIMATED DELIVERY					Next working day ARO		
	YOUR REFERENCE NO.					BDF82014		
	QUOTATION EFFECTIVE UNTIL					10/1/2014		
	BUSINESS CLASSIFICATION					LB		
		2014-2015		2015-2016	2016-2017			
	Unit Cost:							
	Containerized	3,370.57		3,539.101	3,716.056			
	Bulk Nitrogen, Helium Hydrogen	6,017.90		6,318.795	6,634.735			
	October 1, 2014-September 30, 2015	9,388.47						
	October 1, 2015-September 30, 2016	9,857.90	5%					
	October 1, 2016-September 30, 2017	10,350.79	5%					
	Total for 3 years	29,597.16						
	Monthly cylinder rental for one cylinder for 12 months	52.92		55.566	58.344			
	Monthly dewers rental for one dewers for 12 months	540.00		567.000	595.350			

	Delivery charges for twice week 104 days 1 year	1,040.00		1,092.000	1,146.600
					9/17/2014 PKH
	Airgas as the apparent, lowest responsible bidder, meeting				