	Contract Amendment		AZ DEPT. OF ADMINISTRATION STATE PROCUREMENT OFFICE 100 N. 15TH AVE., STE. 201 Phoenix, AZ 85007
	CONTRACT NO.: ADSPO13-037818 Statewide, Industrial, and Specialty Gases	PAGE 1	
	AMENDMENT NO.: Seven (7)	OF 5	

CONTRACTOR:	STATE AGENCY:
Matheson Tri Gas, Inc. 1545 W. Watkins Street Phoenix, AZ 85007	AZ Department of Administration (ADOA) State Procurement Office 100 N. 15th Ave., Ste.201 Phoenix, AZ 85007
CONTACT: Jerry Wright PHONE: 602-496-9000 EMAIL: jerwright@mathesongas.com	CONTACT: Christopher Lacey PHONE: (602) 542-7165 EMAIL: christopher.lacey@azdoa.gov

STATEWIDE MEDICAL, INDUSTRIAL AND SPECIALTY GASES

1. In accordance with the Special Terms and Conditions Paragraph C, Contract Extension, on Page 7, the aforementioned contract is hereby extended for an additional one-year period. The term of the extended contract shall be from March 31, 2016 to March 31, 2017.

2. In accordance with the Special Terms and Conditions, Price Adjustment, Section H, the following line item pricing is changed as follows:

All other terms, conditions and provisions remain unchanged.

Item	Quantity	UOM	Total Cost
1	(430-42)	Acetylne, Gas Grade AA, 10cf Cylinder AC AAMC	$15.00
2	(430-42)	Acetylne Gas 99.995 % 10cf Cylinder AC MC	$12.00
3	(430-42)	Acetylene Gas 99.95% 40cf Cylinder AC B	$14.00
4	(430-42)	Acetylene Gas 99.95% 60cf Cylinder AC 75	$20.00
5	(430-42)	Acetylene Gas 99.95 % 135cf Cylinder AC SM	$40.00
6	(430-42)	Acetylene Gas 99.95% 210cf Cylinder AC 210V300VL	$60.00
7	(430-42)	Acetylene Gas 99.95 % 330cf Cylinder AC LG310	$90.00
8	(430-42)	Air Compress Gas Breathing Quality Pure Dry 212 cf Cylinder BA 200	$8.00
9	(430-42)	Air Compress Gas Breathing Quality Pure Dry 238cf Cylinder BA 250	$8.84
10	(430-42)	Argon Liquid 99.995% Pure 230 Liter High Pressure Dewar AR 230LHP	$295.00
11	(430-42)	Argon Liquid 99.95% Pure 230 Liter Medium Pressure Dewar AR 230LMP	$295.00

12	(430-42) Argon Gas 99.995% Pure 40cf Cylinder AR 40	$8.68
13	(430-42) Argon Gas 99.995% Pure 60cf Cylinder AR 60	$9.80
14	(430-42) Argon Gas 99.995% Pure 80cf Cylinder AR 80	$10.90
15	(430-42) Argon Gas 99.995% Pure 125cf Cylinder AR 125	$13.40
16	(430-42) Argon Gas 99.995% Pure 200cf Cylinder AR 200	$17.43
17	(430-42) Argon Gas 99.995% Pure 250cf Cylinder AR 250	$19.60
18	(430-42) Argon Gas 99.995% Pure 300cf cylinder AR 300	$23.52
19	(430-2) Argon Gas 99.999% Pure 300cf Cylinder ARUHP1L	$40.32
20	(430-42) Argon Gas (P5) Mixture of 5%+/-1% Methane and 95% Argon 255cf Cylinder SG P5255	$45.65
21	(430-42) Argon Gas (P10) Mixture of 10%+/-5% Methane (purity 99.92%) 255cf Cylinder SG P10255	$46.41
22	(430-42) Argon/Helium Gas welding Certified +/-1% Argon 75% Helium 25% 300cf Cylinder MX WM1	$46.34
23	(430-42) Argon-CO2 Gas welding Certified +/- 1% Argon 98% CO2 2% 300cf Cylinder MX WM4	$29.67
24	(430-42) Argon-CO2 Gas Welding Certified +/-1% Argon 75% CO2 25% 40cf Cylinder MX WM840	$7.75
25	(430-42) Argon-CO2 Gas Welding Certified +/-1% Argon 75% CO2 25% 60CF Cylinder MX WM860	$8.05
26	(430-42) Argon-Co2 Gas Welding Certified +/-1% Argon 75% CO2 25% 80cf Cylinder MX WM880	$9.60
27	(430-42) Argon-CO2 Gas Welding Certified +/-1% Argon 75% CO2 25% 125cf Cylinder MX WM8125	$10.00
28	(430-42) Argon-CO2 Gas Welding Certified +/-1% Argon 75% CO2 25% 150cf Cylinder MX WM8150	$12.86
29	(430-42) Argon-CO2 Gas Welding Certified +/-1% Argon 75% CO2 25% 250cf Cylinder MX WM8250	$20.00
30	(430-42) Argon-CO2 Gas Welding Certified +/-1% Argon 75% CO2 25% 300cf Cylinder MX WM8	$28.48
31	(430-42) Argon-CO2-OX Gas Welding Certified +/-1% Argon 91% CO2 5% O2 4% 300cf Cylinder MXWM23	$26.96
32	(430-42) Argon 95% Hydrogen 5% Mixture 250cf Cylinder MX ARHY255	$32.93
33	(430-42) Argon 95% Hydrogen 5% Mixture 300cf Cylinder	$37.70

	MX ARHY290	
34	(430-42) Argon Tri-Mix 7.5% Argon 2.5% CO2 90% Helium 60cf Cylinder	$28.80
	MX WM90-60	
35	(430-42) Argon Tri-Mix 7.5% Argon 2.5% CO2 90% Helium 300Cf Cylinder	$70.71
	MX WM9	
36	(430-42) CO2 Medical Grade H Cylinder	$33.85
	CDMH	
37	(430-42) Carbon Dioxide 99.5% HI Pressure 20lb Cylinder Liquid CO2	$4.80
	CD 20	
38	(430-42) Carbon Dioxide 99.95% HI Pressure 50lb Cylinder Liquid Co2	$6.60
	CD 50	
39	(430-42) Carbon Dioxide 99.95% HI pressure 50lb Cylinder Liquid Co2 Siphon Tube	$6.60
	CD 50S	
40	(430-42) Helium Gas 99.999% 250cf Cylinder	$131.76
	HE UHP1A	
41	(430-42) Helium Gas 99.999% 300cf Cylinder	$155.52
	HE UHP1L	
42	(430-42) Helium 98% 250cf Cylinder	$75.00
	HE 250	
43	(430-42) Helium Gas 98% 300cf Cylinder	$90.00
	HE 300	
44	(430-42) Hydrogen Gas Tech 98%	$44.60
	HY 250	
45	(430-42) Hydrogen Gas Tech 300cf Cylinder	$51.94
	HY 300	
46	(430-42) Hydrogen Gas Tech 99.999% 250cf Cylinder	$56.00
	HY UHP1A	
47	(430-42) Hydrogen Gas Tech 99.999% 300cf Cylinder	$62.60
	HY UHP1L	
48	(430-42) Nitrogen Gas 99.995 % Industrial Grade 40cf Cylinder	$4.02
	NI 40	
49	(430-42) Nitrogen Gas 99.995% Industrial Grade 60cf Cylinder	$5.74
	NI 60	
50	(430-42) Nitrogen Gas 99.95% Industrial Grade 200cf Cylinder	$11.50
	NI 200	
51	(430-42) Nitrogen Gas 99.995% Industrial Grade 300cf cylinder	$15.20
	NI 300	
52	(430-42) Nitrogen Gas 99.999% Ultra High Purity Grade 300cf Cylinder	$45.60
	NI UHP1L	
53	(430-42) Nitrogen Liquid 99.5% 160 Liter Dewar (Low Pressure)	$49.92
	NI 160LLP	
54	(430-42) Nitrogen Liquid 99.5% 160 Liter Dewar (Medium Pressure)	$49.92
	NI 160LMP	

55	(430-42) Nitrogen Liquid 99.5% 160 Liter Dewar (High Pressure) NI 160LHP	$49.92
56	(430-42) Nitrogen Liquid 99.5% 230 Liter Dewar (Low Pressure) NI 230LLP	$75.00
57	(430-42) Nitrogen Liquid 99.5% 230 Liter Dewar(Medium Pressure) NI 230LMP	$75.00
58	(430-42) Nitrogen Liquid 99.5% 230 Liter Dewar(High Pressure) NI 230 LHP	$75.00
59	(430-42) Nitrogen Gas 99.998% Zero Grade 255cf Cylinder NI Zero1A	$12.80
60	(430-42) Nitrous Oxide E Cylinder NO ME	$30.38
61	(430-42) Oxygen Aviators Breathing 200cf Cylinder OX A200	$18.40
62	(430-42) Oxygen Aviators Breathing 300cf Cylinder OX A300	$27.60
63	(430-42) Oxygen 99.999% Ultra High Purity Grade 250cf Cylinder OX UHP1A	$42.50
64	(430-42) Oxygen 99.999% Ultra high Purity Grade 300cf Cylinder OX UHP1L	$51.00
65	(430-42) Oxygen Gas (95%) CO2 Lab Usage 200cf Cylinder SX CDUSP0200	$30.00
66	(430-42) Oxygen 95% CO2 5% 22cf Cylinder	
67	(430-42) Oxygen Gas 99.6% 20cf Cylinder OX 20	$3.73
68	(430-42) Oxygen Gas 99.6% 46cf Cylinder	$3.71
69	(430-42) Oxygen Gas 99.6% 58cf Cylinder OX 60	$5.27
70	(430-42) Oxygen Gas 99.6% 200cf Cylinder OX 200	$6.73
71	(430-42) Oxygen Gas 99.6% 250cf Cylinder OX 250	$7.59
2	(430-42) Oxygen Gas 99.6% 300cf Cylinder OX 300	$9.10
73	(430-42) Oxygen Gas 99.6% 80cf Cylinder OX 80	$5.64
74	(430-42) Oxygen Gas Medical Breathing 125cf Cylinder OX M125	$8.26
75	(430-42) Oxygen Medical Breathing 150cf Cylinder OX M125	$8.26
76	(430-42) Oxygen Medical Breathing 250cf Cylinder	$8.22

	OX M250	
77	(430-42) Oxygen Medical Breathing 300cf Cylinder	$8.09
	OX M300	
78	(430-42) Oxygen Medical Breathing D size Cylinder	$3.00
	OX MD	
79	(430-42) Oxygen Medical Breathing E size Cylinder	$3.11
	OX ME	
80	(430-42) Oxygen Medical Breathing "Oxytote" Cylinder	$3.00
	OX MEAOT	
81	(430-42) Delivery Charge for Orders under $100.00	$10.00
82	Delivery Charge for Orders Over $100.00	0
83	(430-42) Delivery Charge for Emergency Delivery	$75.00
84	(430-42) Rent Charge on All "Cylinder Sizes Per Cylinder Per Month	$3.75
85	(430-42) Rent Charge on All Liquid Dewar Sizes Per Dewar Per Month	$40.00
86	(430-42) Hydrostatic Testing of State Owned Cylinders	$15.00
87	(430-42) Discount Percentage Off Catalog for Non Specified Gases	40%

This Contract Amendment is not binding against the State of Arizona unless signed by an authorized representative of the Contractor and then accepted in writing by an authorized representative of the State.

CONTRACTOR HEREBY ACKNOWLEDGES RECEIPT AND UNDERSTANDING OF THE ABOVE AMENDMENT.	THE ABOVE REFERENCED CONTRACT AMENDMENT IS HEREBY EXECUTED THIS DATE BY THE STATE.
3-29-16	3-30-16
SIGNATURE DATE	SIGNATURE DATE
Dave Miller Regional General Manager	Christopher Lacey, Senior Procurement Officer

Contract Change Order Summary

Contract No.: ADSPO13-037818

Change Order No.: 06

Date: March 11, 2015

State of Arizona
State Procurement Office
100 N. 15TH Avenue, Suite 201
Phoenix, AZ 85007

STATEWIDE MEDICAL, INDUSTRIAL AND SPECIALTY GASES

1. In accordance with the Special Terms and Conditions, Price Adjustment, Section H, the following line item pricing is changed as follows:

LINE ITEM	REGION	DESCRIPTION	UNIT COST CHANGED FROM	NEW UNIT COST CHANGED TO
21	I	Region I - CO2 Medical Grade (CDMH)	$25.43 per cylinder	$33.85 per cylinder
29	I	Region I - Hydrogen, Gas, Tech, 99.999% cf	$0.177 per cubic foot	$0.22 per cubic foot
169	IV	Region IV - CO2 Medical Grade (CDMH)	$26.25 per cylinder	$34.67 per cylinder
177	IV	Region IV - Hydrogen, Gas, Tech, 99.999% cf	$0.1947 per cubic foot	$0.23 per cubic foot

ALL OTHER REQUIREMENTS, SPECIFICATIONS, TERMS AND CONDITIONS REMAIN UNCHANGED.

ACKNOWLEDGEMENT AND AUTHORIZATION

This Change Order shall not be binding on the State until it is acknowledged and accepted electronically in ProcureAZ by an authorized representative of the Contractor and accepted by and authorized representative of the State.

PRICE SHEET

See Special Terms and Conditions, Pricing.

I. Purchase Orders
- A. Mailing Address for State Purchase Orders: 1545 W. Watkins Street Phoenix Az. 85007
- B. Attention: Eldon buchanan,Jerry Wright
- C. Telephone Number: 602-495-9000
- D. Fax Number: 602-495-9026

II. If payment is made within 30 calendar days after acceptance of goods and/or services, the above quoted price, excluding sales tax, shall be discounted by 0 %.

III. Minimum order required to avoid delivery charge:$ 100 .

IV. Surcharge for emergency deliveries:$ 75 .

V. Rent Charges
- A. Rent charge on all cylinder sizes, per cylinder, per month:$ 3.75 per cy .
- B. Rent charge on all Dewar sizes, per Dewar, per month:$ 40.00 per c .

VI. Hydrostatic testing of State-owned cylinders:$ 15.00 per c .

VII. Catalog discount on all non-specified gases: 35 %.

Region I: Gila, Maricopa, Pinal counties
Region II: Coconino and Yavapai counties
Region III: Pima and Santa Cruz counties
Region IV: Graham, Greenlee & Cochise counties
Region V: Yuma and La Paz counties
Region VI: Mohave county
Region VII: Navajo and Apache counties

VIII.

Commodity	Price						
	Region I	Region II	Region III	Region IV	Region V	Region VI	Region VII
Acetylene, Gas,Grade AA, 10cf cylinder	15	16	16	16			
Acetylene, Gas, 99.995%, 10cf cylinder	12	13	13	13			
Acetylene, Gas, 99.995%, 40 cf cylinder	14	15	15	15			
Acetylene, Gas, 99.995%, 60 cf cylinder	20	22	22	22			
Acetylene, 99.995%, 135cf cylinder (approx.), certified	40	46	46	46			
Acetylene, Gas, 99.995%, 210 cf cylinder (approx.)	60	70	70	70			
Acetylene, Gas, 99.995%, 330 cf cylinder (approx.)	90	100	100	100			
0 Air, Compress, Gas Breathing Quality, Pure, Dry, 212 cf	8	8.8	8.8	8.8			
0 Air, Gas, Pure, Dry, >238 cf cylinder	29	31.9	31.9	31.9			
Argon, Liquid, 99.995% Pure, 230 li, high pressure, Dewar	295	310	310	310			
Argon, Gas, 99.995% Pure, cf	0.065	0.072	0.072	0.072			
Argon, Gas, 99.999% Pure, cf	0.12	0.132	0.132	0.132			
Argon, Gas, (p-5) Mixture of 5% +/-1% methane, and 95% Argon, Certified, cf	0.179	0.192	0.192	0.192			
Argon, Gas, (p-10) Mixture of 10% +/- 0.5% Methane (gas purity 99.92%) and balance Argon (gas purity 99.9995%) Certified, cf	0.182	0.2	0.2	0.2			
Argon/Helium, Gas, Welding, Certified +/- 1%; Argon: 75%, Helium 25%, cf	0.14	0.154	0.154	0.154			

(Cont'd)

Commodity	Price						
	Region I	Region II	Region III	Region IV	Region V	Region VI	Region VII
Argon-CO2, Gas Welding, Certified +/- 1%; Argon: 98%, CO2: 2%, cf	0.08	0.088	0.088	0.088			
Argon-CO2, Gas Welding, Certified +/- 1%; Argon: 75%, CO2: 25%, cf	0.08	0.088	0.088	0.088			
Argon-CO2-O2, Gas, Weld, Certified +/- 1%; Argon: 91%, CO2: 5%, O2: 4%, cf	0.08	0.088	0.088	0.088			
Argon 95% Hydrogen 5% Mixture cf	0.96	0.106	0.106	0.106			
Argon Tri-Mix, 7.5% Argon, 2.5% CO2, 90% Helium	0.243	0.267	0.267	0.267			
CO2 Medical Grade (CDMH)	~~25.45~~	26.25	26.25	~~26.25~~			
Carbon Dioxide, 99.5% Hi Press, 20 lb cylinder, Liquid Carbon Dioxide, CO2	4.8	5.28	5.28	5.28			
Carbon Dioxide, 99.5% Hi Press, 50 lb cylinder, Liquid Carbon Dioxide, CO2	6.6	7.26	7.26	7.26			
Carbon Dioxide, 99.5% Hi Press, 50 lb cylinder, Liquid Carbon Dioxide, CO2 (siphon), lb	0.132	0.1452	0.1452	0.1452			
Helium, Gas, 99.999% cf	0.302	0.3322	0.3322	0.3322			
Helium, Gas, 98% cf	0.3	0.33	0.33	0.33			
Hydrogen, Gas, Tech, 98% cf	0.04923	0.054	0.054	0.054			
Hydrogen, Gas, Tech, 99.995% cf	0.09	0.099	0.099	0.099			
Hydrogen, Gas, Tech, 99.999% cf	~~0.177~~	0.1947	0.1947	~~0.1947~~			
Nitrogen, Gas, 99.995%, cf	0.05	0.055	0.055	0.055			
Nitrogen, Gas, 99.999% cf	0.15	0.165	0.165	0.165			
Nitrogen, Liquid, 99.5%, 160 li; Technical Nitrogen, Dewar Cylinder, 160 li with 3/4" special fittings for DPS	49.92	54.91	54.91	54.91			
Nitrogen, Liquid, 99.5%, 160 li; Technical Nitrogen, Dewar	49.92	54.91	54.91	54.91			
Nitrogen, Liquid, 99.995%, 230 li; Technical Nitrogen, High pressure, Dewar	75	82.5	82.5	82.5			
Nitrogen, Gas, 99.998%, cf	0.05	0.055	0.055	0.055			
Nitrous Oxide E, cf	4.34	4.77	4.77	4.77			
Oxygen, Aviators Breathing	0.092	0.101	0.101	0.101			
Oxygen, 99.999%, cf	0.165	0.182	0.182	0.182			
Oxygen, Gas (95%) CO2, Lab Usage, cf	0.15	0.165	0.165	0.165			
Oxygen, 95%, CO2-5%, 22cf cylinder, cf	0.5	0.55	0.55	0.55			
Oxygen, Gas, 99.6%, 46 cf	3.71	4.08	4.08	4.08			
Oxygen, Gas, 99.6%, 58 cf	5.27	5.8	5.8	5.8			
Oxygen, Gas, 99.6%	6.73	7.4	7.4	7.4			
Oxygen, Gas, Technical, 99.6%, 80 cf	5.64	6.2	6.2	6.2			
Oxygen, Gas, Medical, Breathing, to 150 cf	0.036	0.04	0.04	0.04			
Oxygen, Gas, Medical, U.S.P., cf	0.024	0.026	0.026	0.026			
Oxygen, Gas, 99.6%, cf	0.027	0.03	0.03	0.03			
Oxygen, Mini Pal, 600 li	No Bid	No Bid	No Bid	No Bid			
Oxygen, H cylinder	8.2208	8.99	8.99	8.99			
Oxygen, E cylinder with EX-OX	3.0003	3.3	3.3	3.3			