

Picking Ticket

QUOTE ORDER

Ship From : 70162
 Praxair Distribution Inc
 PRAXAIR PKG LANCASTER CA HS
 43923 N DIVISION ST
 LANCASTER CA 93534
 661-948-8509

Ship To : 79102082 CU Cust # : RWY73
 NASA AIRCRAFT OPERATIONS FACILITY
 2825 E AVE P
 ATOM MISSION SUPPORT
 EARTH SCIENCE PROJECT OFFICE
 PALMDALE CA 93550

Caller Name : ANDREW THOMPSON
 Caller Phone # :

Order # : 74542573 ORD TYPE : ZQ
 Shipment # :
 Order Date : 4/17/2019 Promise Date : 4/18/2019
 Order Processed By : ROBERT NEAMAN, RMN
 Phone # :
 Ship Via : Our Truck
 Route# :
 Carrier Name :
 Rev Brn : 70162 4/17/2019 12:42PM EST

Sold To: 76729443
 BAY AREA ENVIRONMENTAL RESEARCH
 INSTITUTE
 PO BOX 25
 MOUNTAIN VIEW CA 94035

PO # : NOTE : QUOTATION ONLY
 Release # : MUST HAVE PURCHASE ORDER
 Phone # : 707-938-9387

Customer #

 79102082

Order #

 74542573

SPECIALTY GAS PRODUCT SUPPORT TBA WITH ACCOUNT POC
 Delivery Poc = Karen Richards @661 209 6569 V21-mar-2016 08:37 Pm - Hensonl

QTY SHIP	UM	H	ID NUMBER	DESCRIPTION & HAZARD CLASS	LINE NO	ITEM NO/ CUST.ITEM NO	QTY ORDER	QTY BKORD	CYLINDERS SHIP	TAX Y/N	VOL/ WT	UNIT AMOUNT	EXTENDED AMOUNT
1	CYL X		UN1046	HELIUM, COMPRESSED, 2.2 HELIUM 99.9999% RES AS	1.000	HE 6.0RS-AS	1	0	1	Y	135 CF 49.30 LB	1,474.39	1,474.39
1	CYL X		UN1066	NITROGEN, COMPRESSED, 2.2 NITROGEN 99.9999% RES AS	2.000	NI 6.0RS-AS	1	0	1	Y	142 CF 58.30 LB	712.36	712.36
1	CYL X		UN1956	COMPRESSED GAS, N.O.S. (NITROGEN, AMMONIA), 2.2 NIT-AMM 10 PPM CS A3	3.000	NI AM10MC-A3 Mfg # 02-07-11-0901JH	1	0	1	Y	31 CF 17.00 LB	531.78	531.78
1	CYL X		UN1956	COMPRESSED GAS, N.O.S. (NITROGEN, AMMONIA), 2.2 NIT-AMMONIA 10 PPM PS A3	4.000	NI AM10MP-A3 Mfg # 10-31-17-1521sm AMMONIA 0.001% NITROGEN 99.999% (BAL)	1	0	1	Y	31 CF 17.07 LB	626.9579	626.96
1	CYL X		UN1072	OXYGEN, COMPRESSED, 2.2, (5.1) OXYGEN 99.999% RES A3	5.000	OX 5.0RS-A3 NOTE : SPECIALTY GAS PRODUCTION LEAD TIME FOR EACH PRODUCT IS ~ 14-21 DAYS ARO. ACCOUNT UNDERSTANDS AND ACKNOWLEDGES THAT EACH PRODUCT ORDERED IS CONSIDERED A TAKE-OR-PAY ARRANGEMENT WITH NO CREDIT FOR UNUSED RETURNED CYLINDER(S).	1	0	1	Y	33 CF 17.00 LB	374.53	374.53
1				ENERGY AND FUEL CHARGE	6.000	UMSCFCD2	1	0		Y		24.12	24.12
1				HAZARDOUS MATERIAL CHARGE	7.000	UZZZHMD3	1	0		Y		12.95	12.95
1				DELIVERY CHARGE	8.000	UDELIVERYCHARGE	1	0		Y		109.00	109.00
1				HELIUM CONTINGENCY	9.000	USURHE	1	0		Y		2.62	2.62

Total weight	158.67 LB
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EMERGENCY RESPONSE TELEPHONE NUMBER: CALL CHEMTREC 1-800-424-9300	WARNING: Transporting flammable gases and/or hazardous materials in an enclosed van, automobile or automobile trunk is very dangerous because it can cause a fire or explosion resulting in serious injury or death. Read cylinder label warnings, Safety Data Sheets (SDSs) and/or safety booklet P-3499.	Sub Total	USD 3,868.71
		Tax (%)	USD 367.53
		Total Sales	USD 4,236.24

This is to certify that the above named materials are properly classified, described, packaged, marked, labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

PLACARDS OFFERED ACCEPTED REJECTED

Authorized Signature _____

Received by _____