		Liquid Nitrogen Tank (B002020)	Nexair	Holston Gases	
Item	Qty	Description			
		Chart Industries VS-1500SC-250CS-01 1500 gallon Vertical Liquid			
1	1	Nitrogen Storage Tank	58474.92	52101.11	
2	1	Crane, Rigging and Labor to Install.	3,551.00	3,194.45	
3	1	Storage Tank Filled with Liquid Nitrogen	1,465.00	0.62 HCF	
		1" Vacuum Jacketed Piping System from Tank to Test Chamber. A Liquid			
4	1	Regulator at the Tank and include applicable pressure relief vent devices and cryovent.	11,875.00	15,305.56	
5	1	Gas monitior comprising of a songle gas controller (SGD 72-2110RK) and detector unit (SGD 65-2512RK). This will hook up to an existing exterior warning light. When oxygen levels reach danger level, the detector unit will give an audible alarm, and also trigger the external warning light. This particular combination is for oxygen level only.	1,793.75	1,871.11	
6	1	Liquid Fill Station in the Lab, Included, Installation and all Training	0.00	1,111.11	
7	1	Extended Copper Fill Line, Include installation at UAH prepared site	1,527.00	444.44	
8	1	Fabricate and Install the Stand for the Truck Filling Connection Station	0.00	1,666.67	
		Chart Industries 230 Liter Liquid Dewar. Low Pressure on Wheels,	0.440.50	2 607 70	
9	1	Include Freight and Taxes	3,442.50	3,697.78	
10	1	Safety Training and Appropriate Documentation, include Liquid Fill, Gas Safety and Awareness	0.00	0.00	
4.4		D . T	2.22	0.00	
11	1	Remote Telemetry Unit and Monitoring.	0.00	0.00	
12	1	Must clearly acknowledge the ability to provide truck access for filling of the tank within the tight constraints of the drive and parking lot access.	yes	-	
		Must clearly acknowledge the ability to provide filling of tank via the			
13	1	extended 130-foot fill line	yes	no	
14	1	Must provide schematics and engineering drawing upon receipt of purchase order for final approval by UAH before any work is performed or materials ordered.	yes	_	
			, 55		
15	1	All installation costs are to be included in the bid.	yes	-	
16	1	UAH will be responsible for the site prep consisting of the concrete pad, phone-line, electrical, fensing, 130-foot trench and backfill, conctete pad for fill station at curb, and bollards.		_	
	'	Total	82,129.17	79,392.23	
		FOB	UAHuntsville	UAHuntsville	
		TERMS	Net 30	Net 30	
		WARRANTY		vessel	
		ESTIMATED DELIVERY	4-6 weeks	60 days	
		YOUR REFERENCE NO.		00 00,3	
		QUOTATION EFFECTIVE UNTIL	10/31/2010	11/1/2010	
		BUSINESS CLASSIFICATION	SB	LB	
		Bid specs require a 130 foot fill line, the quote by Holston	on Gases can only	fill the tank at 40 fed	et.
		Therefore the bid is awarded to Nexair as the lowest res	ponsible bidder n	neeting specs.	