

Line #	NET Displaced TV Translators (3 Transmitters)			GatesAir Inc.	
	Description	Qty	UOM	Unit Price	Extended Price
1	50W UHF TRANSMITTER CHANNEL 27 Make and Model Bidding	1	EA	\$ 7,840.00	\$ 7,840.00
2	MASK FILTER, CHANNEL 27 Make and Model Bidding	1	EA	\$ 1,078.00	\$ 1,078.00
3	600W UHF TRANSMITTER CHANNEL 31 Make and Model Bidding	1	EA	\$ 15,470.00	\$ 15,470.00
4	MASK FILTER, CHANNEL 31 Make and Model Bidding	1	EA	\$ 3,177.35	\$ 3,177.35
5	1400W UHF TRANSMITTER CHANNEL 21 Make and Model Bidding	1	EA	\$ 30,364.00	\$ 30,364.00
Option	1400W UHF TRANSMITTER CHANNEL 21 Make and Model Bidding				
6	MASK FILTER, CHANNEL 21 Make and Model Bidding	1	EA	\$ 6,221.04	\$ 6,221.04
7	DUAL EXCITER CONFIGURATION CHANNEL 21 Make and Model Bidding	1	EA	\$ 9,900.00	\$ 9,900.00
8	SHELF SPARE PA MODULE OPTION CHANNEL 21 Make and Model Bidding	1	EA	\$ 5,100.75	\$ 5,100.75
Option	SHELF SPARE PA MODULE OPTION CHANNEL 33 Make and Model Bidding				
Total					\$ 79,151.14
Comments					

Line #	NET Displaced TV Translators (3 Transmitters)			Hitachi Kokusai Electric Comark LLC		Hitachi Kokusai Electric Comark LLC Alternate		Line #	Hitachi Kokusai Electric Comark LLC Additional System Discount				
	Description	Qty	UOM	Unit Price	Extended Price	Unit Price	Extended Price		NET TV Translators				
1	50W UHF TRANSMITTER CHANNEL 27 Make and Model Bidding	1	EA	\$ 16,925.00	\$ 16,925.00	\$ 16,925.00	\$ 16,925.00	1	Total 6078		1	EA	\$ 206,425.00
2	MASK FILTER, CHANNEL 27 Make and Model Bidding	1	EA	\$ 1,150.00	\$ 1,150.00	\$ 1,150.00	\$ 1,150.00		2	Total 6079		1	EA
3	600W UHF TRANSMITTER CHANNEL 31 Make and Model Bidding	1	EA	\$ 23,700.00	\$ 23,700.00	\$ 23,700.00	\$ 23,700.00	Grand Total					
4	MASK FILTER, CHANNEL 31 Make and Model Bidding	1	EA	\$ 2,500.00	\$ 2,500.00	\$ 2,500.00	\$ 2,500.00		NET Discount for Both 6078 & 6079				
5	1400W UHF TRANSMITTER CHANNEL 21 Make and Model Bidding	1	EA	\$ 27,000.00	\$ 27,000.00			Net Total to NETV					
Option	1400W UHF TRANSMITTER CHANNEL 21 Make and Model Bidding					\$ 39,000.00	\$ 39,000.00						
6	MASK FILTER, CHANNEL 21 Make and Model Bidding	1	EA	\$ 2,800.00	\$ 2,800.00	\$ 2,800.00	\$ 2,800.00						
7	DUAL EXCITER CONFIGURATION CHANNEL 21 Make and Model Bidding	1	EA	\$ 9,000.00	\$ 9,000.00	\$ 9,000.00	\$ 9,000.00						
8	SHELF SPARE PA MODULE OPTION CHANNEL 21 Make and Model Bidding	1	EA	\$ 1,200.00	\$ 1,200.00								
Option	SHELF SPARE PA MODULE OPTION CHANNEL 33 Make and Model Bidding					\$ 10,000.00	\$ 10,000.00						
Total					\$ 84,275.00		\$ 105,075.00						\$ 280,700.00
Comments				<p>Note: We were uncertain if 1300 watts would be sufficient for this channel, so we have offered the next size transmitter up as an option</p> <p>Comark has two options available for amplifier spares. One is a Pallet Module used in the base bid, the 2nd is the below optional complete amplifier drawer - both can be used on all channels.</p>									

Line #	NET Displaced TV Translators (3 Transmitters)			Rohde & Schwarz	
	Description	Qty	UOM	Unit Price	Extended Price
1	50W UHF TRANSMITTER CHANNEL 27 Make and Model Bidding	1	EA	\$ 6,358.31	\$ 6,358.31
				TLU9-50W	
2	MASK FILTER, CHANNEL 27 Make and Model Bidding	1	EA	\$ 988.64	\$ 988.64
				Dielectric UT6E2F-50-ATSC 50W	
3	600W UHF TRANSMITTER CHANNEL 31 Make and Model Bidding	1	EA	\$ 19,000.00	\$ 19,000.00
				TMU9-1	
4	MASK FILTER, CHANNEL 31 Make and Model Bidding	1	EA	\$ 2,123.53	\$ 2,123.53
				Dielectric UT6E4F-600-ATSC	
5	1400W UHF TRANSMITTER CHANNEL 21 Make and Model Bidding	1	EA	\$ 32,500.04	\$ 32,500.04
				TMU9evo-4	
Option	1400W UHF TRANSMITTER CHANNEL 21 Make and Model Bidding				
6	MASK FILTER, CHANNEL 21 Make and Model Bidding	1	EA	\$ 3,658.82	\$ 3,658.82
				Dielectric UT6E7F-1.5K	
7	DUAL EXCITER CONFIGURATION CHANNEL 21 Make and Model Bidding	1	EA	\$ 6,399.96	\$ 6,399.96
				TCE901	
8	SHELF SPARE PA MODULE OPTION CHANNEL 21 Make and Model Bidding	1	EA	\$ 4,543.00	\$ 4,543.00
Option	SHELF SPARE PA MODULE OPTION CHANNEL 33 Make and Model Bidding				
Total					\$ 75,572.30
Comments				Lines 2, 4, and 6 Unit Price Includes directional coupler and connection cable	