

January 10, 2007

ADDENDUM NO.: 1

(To be attached and become a part of Call for Bid)

Purchase and Repair of Two-Way Radios

BID NO.: SDOC-07-055-KR

To be opened Tuesday, January 23, 2007, 2:00 P.M., at the School District of Osceola County, Purchasing Office, 817 Bill Beck Boulevard, Kissimmee, Florida 34744.

Please make the following changes:

Page 17, Item 4.01 Reads As:

4.01 **TWO WAY RADIOS**

The following are the manufacturers and model numbers of the Radios currently being used in the District:

ICOM F-11, VHF, Rotary Type, 16 Channel Unit
ICOM F-11S, VHF, Toggle Type, 4 Channel Unit
ICOM F-21, UHF, Rotary Type, 16 Channel Unit
ICOM F-21S, UHF, Toggle Type, 4 Channel Unit
ICOM F-24, UHF, Rotary Type, 16 Channel Unit
ICOM F-24S, UHF, Toggle Type, 4 Channel Unit

KENWOOD TK2160, VHF, 16 Channel Unit, 5 watts
KENWOOD TK3160, UHF, 16 Channel Unit, 4 watts
KENWOOD TK2200, VHF, 2 Channel Unit, 2 watts
KENWOOD TK2200, VHF, 8 Channel Unit, 2 watts
KENWOOD TK3101, UHF, 15 Channel Unit, 2 watts
KENWOOD TK3200, UHF, 2 Channel Unit, 2 watts
KENWOOD TK3200, UHF, 8 Channel Unit, 2 watts

MOTOROLA CP200, VHF, 16 Channel Unit, 5 watts
MOTOROLA CP200, UHF, 16 Channel Unit, 4 watts
MOTOROLA XTS1500, VHF, 48 Channel Unit, 5 watts
MOTOROLA XTS1500, UHF, 48 Channel Unit, 5 watts

The Bid Price for each of the Two-Way Radios, listed above, shall include the following items as part of the Base package:

The Base Unit
Drop-In Charger
Spring Belt Clip
Battery, Ni-Cd
Antenna
Programming and Alignment of the Unit

Change to Read:

4.01 TWO WAY RADIOS

The following are the manufacturers and model numbers of the Radios currently being used in the District:

ICOM F-11, VHF, Rotary Type, 16 Channel Unit
ICOM F-11S, VHF, Toggle Type, 4 Channel Unit
ICOM F-21, UHF, Rotary Type, 16 Channel Unit
ICOM F-21S, UHF, Toggle Type, 4 Channel Unit
ICOM F-24, UHF, Rotary Type, 16 Channel Unit
ICOM F-24S, UHF, Toggle Type, 4 Channel Unit

KENWOOD TK2160, VHF, 16 Channel Unit, 5 watts
KENWOOD TK3160, UHF, 16 Channel Unit, 4 watts
KENWOOD TK2200, VHF, 2 Channel Unit, 2 watts
KENWOOD TK2200, VHF, 8 Channel Unit, 2 watts
KENWOOD TK3200, UHF, 2 Channel Unit, 2 watts
KENWOOD TK3200, UHF, 15 Channel Unit, 2 watts

MOTOROLA CP200, VHF, 16 Channel Unit, 5 watts
MOTOROLA CP200, UHF, 16 Channel Unit, 4 watts

The Bid Price for each of the Two-Way Radios, listed above, shall include the following items as part of the Base package:

The Base Unit
Charger (As Specified on Price Sheet)
Spring Belt Clip
Battery, Ni-Cd or Higher grade (As Specified on Price Sheet)
Antenna
Programming and Alignment of the Unit

Attached is a revised price, remove pages 22 and 23 from the Bid and replace with this addendum. Bids returned using the original price sheet will not be accepted.

REVISED PRICE SHEET

Lot #1- Purchase/Repair of ICOM Two-Way Radios

The Unit Cost is the Cost of the Base Package (see revised paragraph 4.01)

Description Of Item	Estimated Quantity	Unit Cost	Total Cost
1. Icom F-11 VHF, Rotary type, Ni-Cd Battery, Trickle Charger	5	\$ _____ /each	\$ _____
2. Icom F-11 VHF, Rotary type, Ni-Cd Battery, Rapid Rate Charger	5	\$ _____ /each	\$ _____
3. Icom F-11S VHF, Toggle type, Ni-Cd Battery, Trickle Charger	1	\$ _____ /each	\$ _____
4. Icom F-11S VHF, Toggle type, Ni-Cd Battery, Rapid Rate Charger	1	\$ _____ /each	\$ _____
5. Icom F-21 UHF, Rotary Type, Ni-Cd Battery, Trickle Charger	35	\$ _____ /each	\$ _____
6. Icom F-21 UHF, Rotary Type, Ni-Cd Battery, Rapid Rate Charger	35	\$ _____ /each	\$ _____
7. Icom F-21S UHF, Toggle Type, Ni-Cd Battery, Trickle Charger	1	\$ _____ /each	\$ _____
8. Icom F-21S UHF, Toggle Type, Ni-Cd Battery, Rapid Rate Charger	1	\$ _____ /each	\$ _____
9. Icom F-24 UHF, Rotary Type, Lithium Battery, Rapid Rate Charger	1	\$ _____ /each	\$ _____
10. Icom F-24S UHF, Toggle Type, Lithium Batter, Rapid Rate Charger	1	\$ _____ /each	\$ _____
		11. Total for Lot #1	\$ _____
12. Are you a manufacturer authorized dealer for ICOM? _____ Yes _____ No (If so, please submit certificate with bid response)			
13. What is the standard manufacturer warranty for ICOM Two-Way Radios? _____			
14. Are you able to perform warranty work at your facility? _____ Yes _____ No			
15. Hourly Rate for repair work \$ _____ /hour			
16. Markup on parts/Accessories _____ %			
17. Best Delivery time after receipt of Purchase Order _____ Days.			

Lot #2- Purchase/Repair of Kenwood Two-Way Radios

The Unit Cost is the Cost of the Base Package (see revised paragraph 4.01)

Description Of Item	Estimated Quantity	Unit Cost	Total Cost
1. Kenwood TK2160 LKP	1	\$ _____ /each	\$ _____
2. Kenwood TK3160 LKP	1	\$ _____ /each	\$ _____
3. Kenwood TK2200LK (2 Channel), Li-Ion Battery, Rapid Rate Charger	5	\$ _____ /each	\$ _____
4. Kenwood TK2200LK2 (8 Channel), Li-Ion Battery, Rapid Rate Charger	15	\$ _____ /each	\$ _____
5. Kenwood TK3200LK (2 Channel), Li-Ion Battery, Rapid Rate Charger	5	\$ _____ /each	\$ _____
6. Kenwood TK3200LK3 (15 Channel), Li-Ion Battery, Rapid Rate Charger	15	\$ _____ /each	\$ _____
		7. Total for Lot #2	\$ _____
8. Are you a manufacturer authorized dealer for Kenwood? _____ Yes _____ No (If so, please submit certificate with bid response)			
9. What is the standard manufacturer warranty for Kenwood Two-Way Radios? _____			
10. Are you able to perform warranty work at your facility? _____ Yes _____ No			
11. Hourly Rate for repair work \$ _____ /hour			
12. Markup on parts/Accessories _____ %			
13. Best Delivery time after receipt of Purchase Order _____ days.			

Lot #3- Purchase/Repair of Motorola Two-Way Radios

The Unit Cost is the Cost of the Base Package (see revised paragraph 4.01)

Description Of Item	Estimated Quantity	Unit Cost	Total Cost
1. Motorola CP200 UHF	10	\$ _____ /each	\$ _____
2. Motorola CP200 VHF	1	\$ _____ /each	\$ _____
		3. Total for Lot #3	\$ _____
4. Are you a manufacturer authorized dealer for Motorola? _____ Yes _____ No (If so, please submit certificate with bid response)			
5. What is the standard manufacturer warranty for Motorola Two-Way Radios? _____			
6. Are you able to perform warranty work at your facility? _____ Yes _____ No			
7. Hourly Rate for repair work \$ _____ /hour			
8. Markup on parts/Accessories _____ %			
9. Best Delivery time after receipt of Purchase Order _____ days.			

Award is based on Paragraphs 3.03, 3.04, and Lot 1 Item #11, Lot 2 Item #7, Lot 3 Item #3.

Acknowledgement of Addendum by Vendor:

This addendum shall be completed by Vendor and returned with the Bid Package. If the Bid Package has already been submitted, this addendum must be submitted to the above address in a sealed envelope, which is marked on the outside Addendum to Bid, Bid title and number.

This is to acknowledge receipt of this addendum, which will become part of the Bid document.

NAME (TYPED)

TITLE

SIGNATURE

VENDOR NAME

DATE

I certify that this bid is made without prior understanding, agreement or connection with any corporation, firm, or person submitting a bid for the same materials, supplies or equipment, and in all respects fair and without collusion or fraud. I agree to abide by all conditions of this bid and certify that I am authorized to sign this bid for the bidder.

COMPANY NAME (Print)

DATE

AUTHORIZED SIGNATURE

PHONE NUMBER

PRINT NAME

FAX NUMBER

TITLE

EMAIL ADDRESS