

## Annex C. FINANCIAL EVALUATION CRITERIA

		Evaluation Quantity (A)	Ultrasonic Bath Fixed Rate (B)	EXTENDED BID PRICE (A x B)
<b>WOODWINDS</b>	<b>Model Type</b>			
Piccolo	Haynes, Yamaha, Emerson, Armstrong	9	\$ -	\$ -
Flute	Yamaha, Sankyo, Selmer	9	\$ -	\$ -
Alto Sax	Selmer	5	\$ -	\$ -
Tenor Sax	Selmer	5	\$ -	\$ -
Baritone Sax	Selmer	2	\$ -	\$ -
<b>BRASS</b>	<b>Model Type</b>			
Trumpet	Bach, Yamaha	15	\$ -	\$ -
Trombone	Bach	9	\$ -	\$ -
Bass Trombone	Bach	3	\$ -	\$ -
Euphonium	Besson, Yamaha	6	\$ -	\$ -
French Horn	Holton, Conn, Yamaha	9	\$ -	\$ -
Tuba	Yamaha, Besson, B&H	9	\$ -	\$ -
Fanfare Trumpets	Besson, B&H, Kanstul	10	\$ -	\$ -
Fanfare Trombones	Besson, B&H, Kanstul	10	\$ -	\$ -
<b>TOTAL ULTRASONIC BATH BID</b>				\$ -
<b>FIXED HOURLY REPAIR RATE - Estimated Annual Effort (1000 hrs) is for Evaluation Purposes ONLY</b>			\$ -	\$ -
<b>TOTAL FINANCIAL BID</b>				\$ -

**BIDDER INSTRUCTIONS:** Insert **FIXED PRICES** within 'yellow' cells. These prices will be carried into the Contract.

**DEFINITIONS:**

**Ultrasonic Cleaning Bath - Billed at above Fixed Rate**

**Brass** - Assumes Instrument must be in good working order and not require excessive repair work.

Complete disassemble, lap valves & hone casings, cleaning and sanitization bath of instrument, slides and mouthpiece, replace waterkey corks & springs, replace top cap & valve felts, oil valves, grease slides, clean case, true mouthpiece shank, wrap mouthpiece, air gauge compression test.

**Woodwinds** - Assumes no pad replacement and Instrument must be in good working order.

Remove keys, wash body, reinstall keys, adjust and regulate, replace neck, mouthpiece and tenon corks.