

Wireless microphones -System Design

RFI Line Items

ECPU:ESTIMATED COST P/UNIT

PMP:POTENTIAL MINIMUM PURCHASE

PAP:POTENTIAL ANNUAL PURCHASE

PF:PURCHASE FREQUENCY

ETD:ESTIMATED DELIVERY TIME

Product name	MFR	MFR product #	ECPU	Min qty	PMP	PAP	PF	ETD	Details
System Design: Single line drawing of antenna distribution				1			1	4	Design an antenna system to cover predetermined areas of the Arena. The layout will allow the use of wireless microphones throughout the designated areas while keeping all receivers in a central location. Making it possible to use the microphone transmitters in any of the locations. This will allow the arena to assign microphone transmitters for use in these areas without physically moving the receivers to the assigned location. Reducing operational costs and allowing for a much faster response when production decides to make last minute changes. The final design will include an equipment list and a single line drawing in CAD format.
Totals									