

**CITY OF AURORA BID PROPOSAL 10-05
LEIGHTRONIX DIGITAL PLAYBACK SYSTEM
FOR AURORA COMMUNITY TELEVISION**

	Roscor Corporation 1061 Feehanville Dr. Mount Prospect, IL 60056 847-299-8088 Mitchell Roston	AVI Systems Inc. 621 Busse Rd. Bensenville, IL 60106 630-477-2300 Tom Melms
DESCRIPTION	COST	COST
Install a Leightronix Nexus Video System Controller/Server (<i>Owner Furnished Equipment</i>)		\$9,374.00
Provide and install 4 TB USB Raid of Storage with Total Share		\$5,074.00
Install an AMX Autopatch Optima Router 16X16 V2A2 (<i>Owner Furnished Equipment</i>)		INCLUDED
Install (3) Sony DSR-11 VTRs for playback(<i>Owner Furnished Equipment</i>)		INCLUDED
Install the following VTRs for encoding purposes: (<i>Owner Furnished Equipment</i>)		INCLUDED
1.) One DVCam tape deck – Sony HVR-M15U		INCLUDED
2.) One Betacam tape deck – Sony UVW-1600		INCLUDED
3.) One VHS tape deck – Panasonic AG-1980P		INCLUDED
Provide and install one rack shelf for Sony DSR-11 VTRs and 1 rack kit for Sony UVW-1600		\$250.00
Provide rack shelf for Panasonic AG-1980P		\$125.00
Install a DPS-235 TBC for encoding and playback (<i>Owner Furnished Equipment</i>)		INCLUDED
Install a Tektronix T1740 Waveform Monitor (<i>Owner Furnished Equipment</i>)		INCLUDED
Install a Sony PVM14M2U color monitor (<i>Owner Furnished Equipment</i>)		INCLUDED
Provide and install a Tascam DV-01U DVD player w/interface for encoding		\$599.00
Provide and install a 20” computer monitor with rack mount for Nexus system		\$1,945.00
Integrate existing Scala system into the Playback System		INCLUDED
Provide systems checkout, programming and testing		INCLUDED
Provide final documentation and ‘as built’ system drawings		INCLUDED
Provide system training following installation		INCLUDED
NET DELIVERED PURCHASED PRICE	\$20,814.87	\$17,347.00
OPTION 1 – Provide upgrade of current Nexus to UltraNexus with Total Share, 4TB Storage and streaming.	\$10,250.46	\$14,481.00
OPTION 2 – Provide and install modulator for cable head-end	\$685.02	\$1,350.00
DAYS UNTIL DELIVERY	30	30-60