

Solicitation Amendment No. 001

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To: Prospective Bidder/Offeror:	Date:						
	April 1, 2009						
Project Title:	Project No.:						
Television Production Equipment	09-23						
Tolonson Froduction Equipment	0,20						
Description of Solicitation Amendment:							
The Invitation for Bids (IFB) for Television Production Equipment (Project No. 09-23) is hereby amended as set forth below.							
1) Schedule of Items and Prices , Attachment No.2:							
The schedule of Items and Prices contained in the IFB (09-23) is hereby deleted in its entirety and is replaced With the Revised Schedule of Items and prices dated April 1, 2009, attached hereto and made a part hereof.							
2) The Bid Opening Date is hereby extended until April 8, 2009	@ 2:00 P.M., local time.						
Acknowledgement of Amendment No by:	Date:						
Company Name (Bidder/Offerer):							
Signed by:							
Name (Type or Print):	Title:						



ATTACHMENT NO. 2

SCHEDULE OF ITEMS AND PRICES FOR Television Production Equipment. (Revised April 1, 2009)

The Bidder/Contractor shall furnish all resources, transportation and services necessary and required to supply, deliver (f.o.b. destination) Television Production Equipment in accordance with the general terms and conditions of the sample contract for the bid amount (s) listed below.

Item No.	Description of Work/Item(s)	<u>Oty</u>	<u>Unit</u>	Unit Bid Price	Ext. Bid Amount
001	Studio Camera Packag (JVC GY-HD250CHU 17 HD Studio Package w/ Fujinon Camera) Package Contents:	e Adapter O HD Stud IS Contro Zoom Co	l ontrol	\$	\$
002	Vinten Vision 8 Tripod System. System Content: Vision 8 gray (3 Two-Stage Alun Pozi-Loc Tripod Spreader (3313	ninum (3770) (3	<u>Each</u>	\$	\$
003	Vinten Vision 6 Tripod System. System Content	1	<u>Each</u>	\$	\$

Vision 6 (3449) Two Stage Aluminum





- Pozi-Loc Tripod (3774)
- Spreader (3313) Soft Case (3358)

004	Telescript	2	<u>Each</u>	\$ \$
	PN#FPS120S			
	(In-Studio 12"			
	Broadcast Quality On-			

Camera Flat Panel Prompting

System).

Total Bid Price: (Item Nos. 001-004)

\$ 					