**RFI Line Items** 

PREPARED BY:

## **Control Room Purchases - Memory Cards**

ECPU:ESTIMATED COST P/UNIT	PMP:POTENTIAL MINIMUN	1 PURCHASE PAP:PC	PAP:POTENTIAL ANNUAL PURCHASE		PF:PURCHASE FREQUENCY			ETD:ESTI	STIMATED DELIVERY TIME	
Product name	MFR	MFR product #	ECPU	Min qty	PMP	PAP	PF	ETD	Details	
Sony 64GB SxS-1 G1C Series Memor Card (2-Pack)	y SONY	2SBS64G1C/1		1			1	1	The 2-pack of Sony 64GB SxS-1 G1C Series Memory Cards is designed for stable and reliable capture of high frame rate 4K video content. Achieving enhanced read and write speeds, these memory cards are suitable for use with Sony's large sensor 4K camera technologies, such as the XDCAM EX lineup, giving content creators more flexibility and creative options for 4K, 2K, or HD acquisition and production. With these SxS-1 memory cards, you can achieve a fast maximum read speed of up to 440 MB/s and write speed of up to 200 MB/s. Additionally, these SxS-1 memory cards can use the industry standard PCIe platform as an interface to realize higher transfer speeds up to 8 Gb/s (1000 MB/s). These Sony SxS-1 cards offer wear-leveling (data defect minimizing function) and data refreshing capabilities and are subjected to a series of strict quality assurance tests, including checks on recording blocks, temperature cycles, and operating environment. In addition to its enhanced frame rate capture capability, these SxS-1 memory cards offer improved reliability and data-error correction. Additionally, you benefit from the data- defect minimizing function for re-creating video clips in case of sudden power failure management" function for re-creating video clips in case of sudden power loss or accidental card ejection during recording. Its high reliability is continuously verified through strict inspections and various tests throughout the manufacturing process. In the event of data loss or other incidents, users can retrieve contact information for Sony technical support through a QR (quick response) code embedded onto the cards.Quantity 2Card Type SxS Storage Capacity 64 GB Bus Type PCI-Express Read Speed Maximum: 440 MB/s Write Speed Maximum: 200 MB/s Error Correction Yes	
USB 3.0 Reader/Writer for SxS PRO+ a SxS-1 Memory Cards	and SONY	SBAC-US30		1			1	1	Designed for the high-speed transfers of audio and visual material to Windows and Mac systems, the SBAC-US30 USB 3.0 Reader/Writer from Sony natively supports SxS PRO+ and SxS-1 memory cards, deliver read speeds of up to 440 MB/s and write speeds of 350 MB/s using its USB 3.0 Type-B interface. It is especially useful if your system does not have an ExpressCard slot. Compact, portable, and compatible with USB 2.0, the SBAC-US30 is powered using the USB bus, meaning that now external power is required. Additionally, when using optional adapters, it supports SD, Memory Stick, and XQD media. For SxS PRO+ and SxS-1 Memory Cards USB 3.0 Type-B Interface Read Speeds up to 440 MB/s Write Speeds up to 350 MB/s Bus Powered USB 2.0 Compatible The SBAC-US30 works on both Windows and Macintosh computers. Windows and Mac Compatible Memory Card Slots 1 x SxS	
	Tota	als								