Specifications for Media Equipment:-

S.NO.	Items	Specification	OTY
1	SONY	General:	1
1	CAMCORDER	Mass- Approx. 1020g (with lens hood, eyecup)	1
	Z90	Dimensions (W x H x D) -	
	250	121.0mm×104.0mm×274.5mm (With the accessories	
		(lens hood, large eyecup), excluding the grip belt and	
		including the projecting parts)	
		Power Requirements- DC In: 8.4V	
		Battery: 7.4V	
		Power Consumption- Approx. 6.5 W(while recording	
		with viewfinder and XAVC QFHD 2160/30p 60Mbps)	
		Operating Temperature-	
		0°C to 40°C	
		32°F to 104°F	
		Battery Operating Time-	
		Approx. 140min. with NP-FV70A battery (while	
		recording with LCD, XAVC QFHD 2160/30p,	
		60Mbps)	
		Recording Format (Video)-	
		XAVC QFHD: MPEG-4 AVC/H.264 4:2:0 Long	
		profile	
		Recording Format (Audio)-	
		XAVC QFHD: Linear PCM 2ch, 24bit, 48kHz	
		Recording Frame Rate- XAVC QFHD (3840 x 2160)	
		@29.97p, 25p, 23.98p 100Mbps/60Mbps	
		Recording/Playback Time- XAVC QFHD @LPCM	
		2ch 100 Mbps	
		Lens-	
		Lens Mount- Fixed	
		Zoom Ratio- 12x (optical), servo	
		Focal Length- f=9.3 - 111.6mm	
		Iris- F2.8 - F4.5 auto/manual selectable	
		Focus- AF/MF selectable-	
		10 mm to ∞ (Wide)	
		1000 mm to ∞ (Tele)	
		Image Stabilizer- ON/OFF selectable, shift lens	
		Filter Diameter- M62 mm	
		Streaming- Protocol	
		AVC / RTMP / RTMPS	
		1,280 x 720 at 3 Mbps	
		640 x 360 at 1 Mbps	
		Input/Output	
		Audio Input	
		XLR-type 3-pin (female) (x2), line/mic/mic +48 V	
		selectable	
		Video Output	
		Integrated into Multi/Micro USB jack (×1),	

		Composite 1.0Vp-p, 75Ω	
		Audio Output	
		Integrated into Multi/Micro USB jack USB	
		Multi/Micro USB jack (x1)	
		Wi-Fi/NFC	
2	SONY	Info LITHIUM™ rechargeable battery pack offers	1
	BATTERY	extended shooting time compared with camcorder's	1
	FOR	supplied battery High capacity 6.8 V / 13.0 Wh / 1960	
	CAMCORDER	mAh Quick charging with optional ACVQV10 AC	
	Z90 NP-FV70A	Adaptor/Charger, ACTi FORCE battery technology for	
	battery	higher capacity, faster recharging time and more	
		accurate and fast remaining capacity indication	
		Weight: 96 gC	
3	BATTERY	Charging Time NP-FH100 (Full Charge / Normal	1
	CHARGER	Charge) 190 min. / 130 min.NP-FH70 (Full Charge /	
	FOR	Normal Charge) 125 min. / 65 min. NP-FH50 (Full	
	CAMCORDER	Charge / Normal Charge) 115 min. / 55 min.NP-FP90	
	Z 90	(Full Charge / Normal Charge) 175	
	NP-FV70A		
	BATTERY		
4	SONY FULL	Brand - Sony	1
	ILCE -7 M4	Model Name- ILCE-7M4 Maximum Webcam Image	
	BODY with kit	Resolution33 MP	
	(24-70)	Photo Sensor Size Full-Frame (35.9 x 23.9 mm) fps	
		Image Stabilisation Optical; Sensor shifts Maximum	
		Shutter Speed ;2227981 Seconds Minimum Shutter	
		Speed; 44591 Seconds Metering Description Centre	
		Weighted Exposure Control Type; Automatic Form	
		Factor Mirrorless;33MP Full Frame Exmor R CMOS	
		Sensor;4K 60p Video Up to 10 fps Shooting	
		ISO 100- 51200 759 AF Points (Wide AF Coverage)	
		10-Bit 4:2:2, S-Cinetone Wireless Communication Technology: Wi-	
		Fi; Compatible Mountings: Sony E	
5	SONY	Compact, lightweight, easy to carry F1.8 maximum	1
	SEL50F1.8F	aperture for low-light shots 7-blade circular aperture	1
	SEE501 1.01	for beautiful defocus effects 75mm (35 mm	
		equivalent) focal length with APS-C sensor M,	
		MINIMUM FOCUS DISTANCE 0.45 m (1.48 ft)	
		MAXIMUM MAGNIFICATION RATIO (X) 0.14 x	
		FILTER DIAMETER (MM) 49 mm WEIGHT 186 g	
		(6.6 oz)	
6	SONY	Multi-purpose lens with fast F1.8 aperture	1
	SEL35F1.8F	MINIMUM FOCUS DISTANCE 0.3 m (0.99 ft	
		MAXIMUM MAGNIFICATION RATIO (X) 0.15x	
		FILTER DIAMETER (MM) 49 mm WEIGHT 154 g	
		(5.5 oz), Lightweight and compact at around 45 mm	
		long,	
7	SONY	The α6700 represents a new generation of APS-C	1
	ILCE6700M	camera bodies with a futuristic fusion of AI-based	
	(18-135)	recognition technology, superlative α -series still image	
		quality, plus moviemaking features and performance	
		from Sony's acclaimed Cinema Line.	

		APS-C format back-illuminated Exmor R CMOS sensor with approximately 26.0 effective megapixels, Advanced BIONZ XR engine boosts overall processing speed by up to 8x3, Innovative AI processing unit for enhanced subject recognition, AF and tracking In-body five-axis image stabilisation with Active Mode for movie shooting. High-level movie performance inherited from the Cinema Line. SENSOR TYPE-APS-C type (23.3 x 15.5 mm), Exmor R CMOS sensor. ISO SENSITIVITY-Still images: ISO 100–32000 (expandable to ISO 50–102400), AUTO (ISO 100–6400, selectable lower limit and upper limit), Movies: ISO 100–32000 equivalent, AUTO (ISO 100–6400, selectable lower limit and upper limit). BATTERY LIFE (STILL IMAGES)- Approx. 550 shots (Viewfinder)/Approx. 570 shots (LCD monitor) (CIPA standard)38, NUMBER OF PIXELS (EFFECTIVE) - Still images: Approx. 26.0 megapixels max.39, Movies: Approx.	
		19.9 megapixels max.39.	
8	SONY	MONITOR TYPE-7.5 cm (3.0-type) type TFT SPECIFICATIONS	3
8	BATTERY FZ100	Dimensions (W × H × D): Approx. 38.7 x 22.7 x 51.7 mm (1.56 x 0.91 x 2.13), Weight: Approx. 83 g (3.0 oz), Capacity: 7.2 V/16.4 Wh (2,280 mAh)	3
9	DELKIN	Key Features	6
	DEVICES 128GB BLACK UHS-11 SXDC MEMORY CARD	128GB Storage Capacity UHS-II / V90 / U3 / Class 10 Max Read Speed: 300 MB/s Max Write Speed: 250 MB/s Min Write Speed: 90 MB/s Records 8K, 4K, HDR, and 360° Video Can Withstand 45 Pounds of Impact Water / Dust / Shock / X-Ray Proof Can Withstand Temperature Extremes No Built-In Write-	
10	MILIBOO 601A TRIPOD	Protect Switch Miliboo MTT601A Ground Level Professional Photography 3 Sections Tripod Stand Aluminum Alloy with 360 Panorama Fluid Hydraulic Bowl Head Max for DSLRTripod Head Type:	3
11	GIMBLE CRANE 4 COMBO	HIGHLIGHTS The CRANE 4 is compact, steady, and capable of carrying large weights. It has a revised wrist rest and handle for better grip, balance indication lights for a quick reminder, and a magnetic wrench and reflector for increased convenience. Its professionalism is seen in its attention to detail. Precise Balance Calibration: New intelligent balance indicator lights Freely Switch: Horizontal and vertical.	1

	_	T ' A 1' (T T '11 ' (O	
		Energy-saving Adjustment: Flexible wrist rest & Extendable sling grip Easier Control: Bluetooth shutter	
		control Intimate Detail Design: Built-in magnetic	
		tightening wrench & protective cover	
12	RODE	The Wireless PRO is the ultimate wireless	1
	WIRELESS	microphone, packed full of powerful features that offer	
	PRO	incredible flexibility for recording pristine audio for	
		your content. Never lose a take with 32-bit float on-	
		board recording, keep all your video and audio	
		flawlessly synchronised with timecode, and capture	
		incredible sounding content effortlessly with	
		intelligent Gain Assist technology. The Wireless PRO	
		delivers everything you could possibly want from a	
13	RODE NTG 5	compact wireless microphone system, and much more.	1
13	KIT	Lightweight NTG5 Short Shotgun Mic K-Tek Boom pole with Internal Cable Shock mount and Furry	1
	KII	Windshield Phantom Powered Moisture-Resistant for	
		Humid Conditions Compact, Lightweight Housing	
14	HAWK XLR	Model: SXFG-033 XLR Male to XLR Female	1
14	MALE TO	Cable Microphone	1
	FEMALE	Cable Length: 10 Meter / 32.80 Feet Black Color	
	CABLE	Cable. Professional Microphone Cable XLR Connector	
		with internal strain relief for rugged reliability	
15	BOOMPOLE	Specifications Mechanical Weight (g) 535 Dimensions	1
	PRO FOR GUN	(mm) 810 (H) x 40 (W) x 40 (D)	
	MIC		
16	RODE	Specifications- Mechanical, Adaptor Dimensions	1
	INTERVIEW	(mm)- Diameter: 23, Width: 42.9, Height: 237,	
	GO	Diameter: 73.3, Width: 73.3, Height: 81.6, Weight (g)	
	(REPORTER	- Adaptor- 84 Windshield: 8	
17	MIC)	ADITITION Assessment Date March March March 11- On	1
17	Aperture AL-F7	APUTURE Amaran F7 The Most Versatile On- Camera Lightweight and Compact Extremely Bright	1
		LED Light 256 LEDs with 45° Beam Angle 3200 to	
		9500K Output 1500 Lux Brightness at 3.3' 1 to 100%	
		Dimming Single Colour Temperature/Dimming Knob	
		15W Maximum Power Draw Accepts L-Series	
		Batteries LCD Info Screen 1/4"-20 Threaded	
		Mounting Hole,	
18	AMARAN	CCT- 3200K~6500K, CRI- ≥95, TLCI- ≥97, Beam	1
	P60X 3LIGHT	Angle (Half-Peak Angle), 45°, Max Power Output-	
	KIT	≤60W, Max Power Consumption-≤78W, Voltage	
		(NP-F Battery)- 6.5V-8.4V DC, Battery Charging	
		(Type), Sony NP-F Style, DC Input, 2-Pin DC Self-	
		locking Waterproof AC Power Cable, Control	
		Methods - On-board, Sidus Link App, Connectivity-	
		Bluetooth 5.0 (Sidus Mesh) ≥80m / 262.5ft, Estimated LED Lifetime (L70) 50,000 Hours	
19	AMARAN	CCT 2500K~7500K With its integrated RGBWW	2
17	F21C RGBWW	chipset, the F21c flexible panel grants you full control	2
	MAT LIGHT	over creative lighting decisions, or adding a splash of	
		colour to your scene through its tunable CCT from	
		2,500K to 7,500K with greenmagenta adjustment, 360°	
		HSI control, 46 colour gel presets, 15 built-in lighting	

		effects, and 4 user configurable preset buttons. CRI	
		≥95, Beam Angle- 180° Max Power Output- ≤100W	
		Max Power Consumption - ≤120W D-Tap Battery -	
		12-28.8V DC Battery Compatibility16.8V, 26V, 28.8V	
		full power output Connectivity -Bluetooth 5.0 (Sidus	
		Mesh) Bluetooth Operating Range-≥80m / 262.5ft	
		Firmware Upgradeable - Sidus Link OTA Estimated	
		LED Lifetime (L70) 50,000 Hours 2% over 6,000	
		Hours	
20	AMARAN	CCT 5,600K,	2
	COB 60D	Distance 0.5m - No Reflector - Hyper Reflector	
		(Mini) 11,500 lux / 1,068 fc- 134,700 lux / 12,514 fc	
		1.0m - 2,940 lux / 273 fc,- 37,800 lux / 3,512 fc 3.0m -	
0.1	ANGADAN	344 lux / 32 fc- 4,200 lux / 390 fc	
21	AMARAN	Softbox unfolded Φ550x290mm (21.6×11.4") Outside	2
	DOME MINI II	diffuser Φ545mm (21.5") Inside diffuser Φ175mm	
	SOFT BOX	(9.3") Eggcrate Φ545mm(21.5") Gel holder	
	SOFTBOX	Φ 185X65mm(7.3×2.6") Net Weight 1.64 kg (3.61 lb	
	COB 60		
		Softbox- Yes	
22	AMADANI		
22	AMARAN	Battery Handle for amaran COB 60 Series. Compatible	2
	HAND HELD	with V-Mount Batteries & amaran NP-F Battery Plate.	
	BRACKET	Lightweight Construction (0.3kg / 0.66lbs). Perfect for	
	FOR COB 60	On-the-Go Lighting	
23	CAMERA BAG	Key Features	3
	VANGARD	Well-padded all round to keep your kit safe Well	
	ESPIRE 41	organized with multiple pockets for all essentials	
		Secure full zip closure Transforms into an everyday	
		bag by removing the inserts Functionality that doesn't	
0.4	CD (DEV	compromise on design	_
24	SIMPEX	Simpex Premium Light Stand 8 Ft Universal stand	5
	LIGHT STAND	threads are designed to fit most monolights/strobes,	
		continuous lights, and accessories Measuring 3.3 Feet	
		when closed & extends from 4' to 6" For maximum	
		stability, keep tripod leg supports parallel to the	
		ground; supports up to 2.5 Kg,max load. Quickly and	
		easily folds up for efficient storage; requires no effort	
		on assembly	
25	SIMPEX	Simple Storage and Transport. The Stand Collapses	1
23			1
	LIGHT STAND	Easily and Is Very Lightweight to Carry Folded height:	
	HEAVY 2 PCS	4 feet; Maximum height: 13 feet Universal stand	
	KIT WITH	threads are designed to fit most moonlights/strobes,	
	BAG KIT	continuous lights, and accessories Shock Absorption	
	LIGHT STAND	Springs Mechanism Protects Equipment and Fingers	
	008	from Damage.	