

Sr#	Description	Qty
1	<u>Power Quality Analyzer:</u> • Key features: should be capable of measuring Power, Harmonics, Waveform/Power Quality • Accuracy: ± 0.5 reg or better • Current Ratings $\geq 2000A$ • Complies with IEC61010-1 • Make: Fluke (USA), Kyoristu (Japan), HIOKI (Japan), YOKOGAWA (Japan) or any USA/European make	One
2	<u>Thermal Imaging Camera:</u> • Temperature Measurement Range: $0^{\circ}C$ to $350^{\circ}C$ • Accuracy: $\pm 0.5^{\circ}C$ or better • Thermal Sensitivity ≤ 100 mK • Make: Fluke (USA), FLIR (USA), Keysight (USA), RS Pro (UK) or any other USA/European make	One