ADDENDUM #2

June 16, 2021

TO: Potential Offerors

FROM: Cora Shirai, Contract Manager

RE: Solicitation Addendum #2 to RFP #21-06/Furnish One Mobile C-Arm System

This correspondence serves as Addendum #2 to the subject Request for Proposals (“RFP”). Your response to this RFP should be governed by the content of the original RFP and the revisions/corrections/additions/clarifications provided in this addendum notice.

**T**he following questions were asked:

1. Q: Due to the pandemic, our staff has been working from home for over a year now, and therefore, whenever a signature has been required on a document, our managers with signature authorization have been using electronic signatures. So would electronic signatures be permissible with this response?

A: Yes, it will be acceptable.

1. Q: What kinds of procedures are being done?

A: Orthopedic; Spine; Pain Management; General Surgery; Possible Urology and Vascular in the future.

1. Q: Is 2.5 kW the correct power requirement? (A larger size detector was requested, so wondering if 2.5kW is sufficient for the study types).

A: That was a typo...it should be 15 kw generator.

1. Q: Does the “Bid Security (5% of lump sum proposal amount)” include the service maintenance proposal?

A: No. The bid security should be for the equipment only.

1. Q: Please provide the serial number and year of manufacture of the GE OEC Flexi View 8800 Mobile C-arm.

A: Serial #5211PU8; Manufacture date: 07/16/2004

1. Q: Will the hard drive be removed from this GE unit prior to Fuji removing it from the premises?

A: Yes

1. Q: Condition of the trade-in GE/OEC C-arm equipment:
	1. What is the date of manufacture?
	2. Is it in working condition?
	3. Has it been on a service contract up to the present time?
	4. When was the last maintenance completed?

A: Response below:

a. 07/16/2004

b. Yes

c. Yes

d. 04/28/2021

1. Q: Flat Panel:
	1. Specification states that they want a 31 cm detector or greater, which is typically not used in C-arms. Most common is a 30x30 detector – is this acceptable?

A: Response below:

1. Yes
2. Q: Accessories:
	1. 4K tablet is specified: there are a number of things that this can mean. Do they want: i. 4K monitors? We provide two 4K monitors for viewing during procedure. ii. Is this a separate tablet that is mirroring the images from the 4K monitors that can be carried around? iii. Instead of a tablet, can the tech use the dual 4K Tech Workstation provided to do any QA (that is the purpose of the dual 4K Tech Station)?
	2. Digital pen: Are this referring to a stylus pen and is this for the 4K tablet? This will not be necessary if using the included Dual 4K tech workstation.

A: Response below:

1. i. Yes

ii. Yes

iii. The Table is additional to the 4K Tech Workstations which is highly preferred by our Techs especially in a crowded surgery suite.

b, The Digital pen is used for annotation and planning on the tablet which is more efficient and convenient for the Techs.

1. Q: UPS and Line conditioner:
	1. Does the UPS need to be included as part of the quote or does KVMH just need the specification and will provide their own or re-use the UPS currently being used?
	2. What are they using now to meet this current requirement? If so, please provide us the current UPS specifications.

A: Response below:

a. Please include in the quote.

b. Please provide the UPS required or recommended for your equipment.

1. Q: 2.5kw Generator:
	1. Why is a very low power 2.5kw generator being specified?
	2. Since this C-arm is specified with a DR flat panel, which has lower sensitivity than an image intensifier, we recommend a minimum of 15kw generator.
	3. 2.5kw generator will not be able to provide good quality diagnostic images over a broad spectrum of clinical diagnostic applications.

A: Response below:

a. That was a typo…it should be 15 kw generator.

b. Should be 15 kw generator.

c. That was a typo…it should be 15 kw generator.