Q&A TO SOURCES SOUGHT 36C24126Q0709
SURGICAL LIGHTS - DOMESTICALLY MANUFACTURED

1. How will the VA define "domestically manufactured" for this requirement? Must the surgical light, camera, remote-control unit, wireless receiver, suspension or adapter components, power supply, and cable system each be manufactured in the United States? **Yes. This is VA's definition of domestically manufactured items.**
2. What documentation will the VA accept to establish domestic manufacture or country of origin—for example, an OEM country-of-manufacture certification identifying the manufacturing location of each principal component**? Yes. OEM certification is acceptable; or any other verifiable source such as (brochures; OEM certifications; or websites that specifically identify the Country of Origin and/or websites that specifically state that the items are domestically manufactured).**
3. Are the PTZTS58E Portegra2 set, rail, trolley, and PORT2 250-centimeter cable spooler presently installed, or will any of these components be installed or modified under the Philips fluoroscopy replacement project? **These components will be installed under the Philips fluoroscopy replacement project.**
4. Please confirm which components the contractor must furnish. In addition to the lighthead and camera, must the contractor provide an extension arm, spring arm, external power supply, adapters, receiver, video cabling, mounting hardware, and remote-control equipment? **Correct – all of these components must be provided by the contractor.**
5. Will the VA accept a domestically manufactured surgical-light system that requires an OEM-engineered adapter, replacement suspension arm, power supply modification, trolley modification, or partial replacement of the existing Portegra2 assembly, provided the resulting configuration is fully warranted and supported by both manufacturers? **Yes, the VA would accept this, however, all items must be offered by the contractor. We cannot split these items between the contractor and the OEM. There must only be one order.**
6. What is the exact model and configuration of the Philips fluoroscopy system with which the proposed light must be compatible? **The fluoroscopy system is a Philips Azurion 7 C12 Catalyst. However, the light and extension spring arm must be compatible with the Mavig PTZTS58E Portegra2 Set,Rail+Trolley and Mavig PORT2 CABLE SPOOLER 250CM that is being provided by Philips in the fluoroscopy order.**
7. Does "compatible" mean safe mechanical, electrical, electromagnetic, and operational coexistence in the same room, or must the light or camera integrate with Philips displays, controls, recording equipment, software, DICOM systems, or the VA network? **"Compatible" means:**

   - **Extension spring arm must attach to Mavig PTZTS58E Portegra2 Set,Rail+Trolley**
   - **Light must be powered by Mavig PORT2 CABLE SPOOLER 250CM**

8. Please identify the mandatory camera requirements, including minimum resolution, frame rate, optical zoom, video outputs, wireless protocol, receiver, encryption, latency, image rotation, autofocus, remote-control functions, and monitor or recording-system interfaces.

- **Resolution: HD, 1920 x 1080**
- **Frame Rate: 60Hz**
- **Optical Zoom: 10 fold. Must also have a digital zoom of 16 fold.**
- **Video Outputs: 1 HDMI**
- **Wireless Protocol: no requirement as long as wireless is supported.**
- **Receiver: no requirement as long as this is included with the order.**
- **Encryption: no encryption requirement.**
- **Latency: no latency requirement.**
- **Image rotation: 180 degree rotation must be supported.**
- **Autofocus: Must be supported.**
- **Remote control functions: Rotation, Zoom, Focus, Brightness, Power on/off**
- **Monitor or recording system interfaces: None required. Video will route directly to dedicated monitor and will not be saved.**

9. Will the wireless camera operate through a dedicated point-to-point receiver, or must it connect to a VA network? If a network connection is required, what cybersecurity, software, and authorization documentation will apply? **Will operate through point-to-point receiver – no network connection required.**

10. Does the stated labor allowance of two field service engineers for 1.5 hours each represent the complete installation requirement? Please clarify responsibility for electrical work, structural review, lifts or rigging, infection-control precautions, cable routing, commissioning, acceptance testing, and restoration of affected surfaces. **The labor allowance includes installation of external transformer, extension spring arm, light head and camera, camera signal receiver, and wiring of HDMI cable to a port in the wall.**

11. Can the VA provide available photographs, serial numbers, drawings, ceiling and rail measurements, electrical information, and Portegra2 component details? Would the VA permit an optional virtual inspection before the future solicitation? **At this time, the VA cannot provide more detail other than the specific Portegra2 components which will be Mavig PTZTS58E Portegra2 Set,Rail+Trolley and Mavig PORT2 CABLE SPOOLER 250CM. These items have not arrived yet but have been ordered with the Philips fluoroscopy system.**

12. Will an OEM authorization and installation-support letter be required from an offeror in the future solicitation? **It depends. If the domestically manufactured items and installation are only offered by an OEM – then recommend providing OEM authorization letter at the time that your company responds to this sources sought notice (that is, if your company decides to respond).**

13. The notice lists August 15, 2026, which falls on a Saturday, and uses "1630 EST." Please confirm that capability statements remain due on Saturday, August 15, and whether the intended time is 4:30 p.m. prevailing Eastern Time. **Yes. Due date is Saturday, 4:30 p.m. prevailing Eastern Time. Closing on Saturday was intended to offer more time.**