

## **Questions and Answers**

# ITB for the supply of mobile fluoroscopic C-Arm system (ITB11/00456)

<u>11 November 2011</u>

## Q: Can we respectfully ask you to make the following changes to technical specifications?

- 1) Anode type: rotating or stationary
- 2) X-RAY GENERATOR, Power rating, kW@100kVp: ≥ 2
- 3) X-RAY GENERATOR, Radiographic mode, mA range: 0-20
- 4) X-RAY GENERATOR, Radiographic mode, mAs range: 1.5 100
- 5) X-RAY GENERATOR, Fluoroscopic mode, mA range: 1.5-20
- 6) Image detector diameter, cm (in): ≥23(9)

#### A:

- 1) Accepted. Anode type should be rotating or stationary
- 2) Accepted. X-RAY GENERATOR, Power rating, kW@100kVp should be  $\geq 2$
- 3) Any range falling within the requested range of values (from 0 to 60) is accepted
- 4) Not accepted because it's not a significant variation
- 5) Not accepted because it's not a significant variation
- 6) Not accepted because it decreases the performance of the system

### Q: Please specify if the following specified range is correctly indicated?

X-RAY GENERATOR, Radiographic mode, Exposure time, sec: 0.001-5

**A:** This is changed and should read as follows:

X-RAY GENERATOR, Radiographic mode, Exposure time, sec: 0.1-5