**The Danish Defence Acquisition and Logistics Organization**

**Tender for Motorised Pan and Tilt Positioner**

|  |  |  |
| --- | --- | --- |
| **Question submitted** | **Answer** | **Date of answering** |
| *Question no. 1:*  What do you mean by pedestal and positioners? What is the difference?  *Question no. 2:*  ID no. 2: This depends on the surface area. What is the size of the surface area?  *Question no. 3:*  ID no. 3: This depends on the surface area. What is the size of the surface area?  *Question no. 4:*  ID no. 3: Regarding the 180 degrees elevation range. Does this mean it should be possible to turn the system upside down? | *Answer no. 1:*  There is no difference.  The wording was primarily a nomenclature issue as various disciplines use different names for such items, and we wanted to ensure that the highest possible number of suppliers would see the requirement.  *Answer no. 2:*  In ID no. 2 we set the area to 1.5 m2 for use in ID no. 3 and 4.  *Answer no. 3:*  The area is 1.5 m2.  *Answer no. 4:*  The pedestal shall be able to sweep in elevation from horizon to horizon with 2.5 degrees below the horizon in each end in such a way that the pedestal can sweep a half sphere above itself. | 23 October 2019 |