

RFQ/UNDP/UNDSS/026/2013 - Provision of Developing Closed Circuit Television (CCTV) Services in UN Jakarta Country Offices (Menara Thamrin Building) - QA#2

Dear all,

Please find below an additional information in regards to this tender as reflected in below Q & A.

Q: According to your RFQ document page 8 point b about CCTV camera specification, it was stated on the document that one of the camera specification is having a varifocal lens between 2.8-11mm. I actually have tried to find out this specification in the market, unfortunately a combination between dome camera and a wide range of varifocal lens quite rare, in other hand a box type camera is more common to use a wide range of varifocal lens as it has an interchangeable lenses user could choose. Referring to the onsite visit analysis, varifocal lens ranging from 4-9mm or 3.5-8mm or 2.8-8mm with ultrahigh resolution could be an option, commonly available in the market and fulfill the requirement as the coverage area in your office is not too huge. If this option accepted, we will propose dome cameras with 3.5-8mm varifocal lens otherwise we'll try the best to find out the specific requirement as stated.

A: Technically we can use that one.

Thank you

Jakarta, 2013-09-10