



smatsa

NAB.CO- 75/85

02 SEP 2019

CLARIFICATION OF TENDER DOCUMENTS – PP 149/D/19

In accordance with Article 63 of Public Procurement Law ("Official gazette of Republic of Serbia" no. 124/12, 14/15 and 68/15) and based on written request of interested party to provide additional information related to the preparation of bid in open public procurement procedure for PP 149/D/19 HARDWARE AND APPLICATION SOFTWARE FOR AUTOMATIC METEOROLOGICAL STATION FOR ACC BELGRADE, we provide the following answers:

Question 1:

Can you please confirm?

R_34 states that 6 visibility sensor are needed plus 2 present weather sensors. Can two of the visibility sensors be replaced/integrated with the 2 present weather sensors, at the same site, to reduce cost? (See R_145 for more details)?

Answer:

According to Annex 3 for instrumental measurement of visibility and assessment of RVR for CAT II and CAT III approved runways either transmissometer or forward-scatter meter must be used. SMATSA Llc intends to procure measurement equipment for CAT III approved runway so the subject of procurement are 6 visibilimeters of any of the above stated types. Present weather on each of the two measurement locations can be measured with either present weather detector or visibilimeter which has this option integrated and in any case this equipment shall meet requirements given in R_142, R_143, R_144, R_148, R_149, R_151, R_152, R_153, R_154, R_155, R_156, R_157, R_158, R_159, R_160, R_161, R_162 and R_168.

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