

**LOK-SABHA SECRETARIAT**  
**PARLIAMENT HOUSE, NEW DELHI**

**"CORRIGENDUM"**

This is with reference to the advertisement published regarding the Open Tender for procurement of 07 Nos. of **Under Vehicles Scanner System & Automatic Number Plate Reader (ANPR) on turnkey basis in Parliament of India**. Tender Document has been amended by incorporating clarifications/queries raised by prospective bidders in the pre- bid meeting held on 20-08-2015 at Parliament House Complex. The amended version can be downloaded from([www.loksabha.nic.in](http://www.loksabha.nic.in)) under the head Tender.

2. The last date for submission of tender document has been extended up to 14-09-2015. The sealed Technical bids will be opened on 14-09-2015 at 1600 hrs.
3. All other Technical Specifications, System Components, Operational Characteristics and Terms & Conditions will remains same.

Addl. Director(T)

**Amendments and clarifications are as under:-**

Sl. No.	Earlier version in Tender Document	Amended version, now read as follows
1.	Technical Specifications: Main Camera-1(g) <i>IR illuminators</i> & 4(a) <i>Type IR based LED or better</i>	<b>Images of underneath of vehicles should be coloured in Day as well as in Night</b>
2.	System Components-4. <i>Sufficient number of auxiliary cameras</i> for taking images of intricate and hard to image areas at under belly of vehicles.	It should be read as: <b>minimum 03 nos. of auxiliary cameras or more</b> for taking images of intricate and hard to image areas at underneath of vehicles.
3.	System Components-9. <i>All weather proof stainless steel/Aluminium surface mount enclosure body.</i>	<b>It should be read as: All weather proof and immersion proof stainless steel / Aluminium underground enclosure body.</b>
4.	Operational Characterstics-25. Should have provision for automatic draining/flowing out of water being accumulated inside the mounting box and automatic cleaning of the <i>line scan camera</i> enclosure glass.	Operational Characterstics-25. Should have provision for automatic draining/flowing out of water being accumulated inside the mounting box and automatic cleaning of the <b>area scan camera</b> enclosure glass.
5.	Operational Characterstics-26. Assemblies, subassemblies, components parts and materials used in the system should conform to <i>JSS and ISS or similar</i> specifications Certificate to this effect be provided.	It should be read as : Assemblies, subassemblies, components parts and materials used in the system should conform to <b>CE/ISO or equivalent</b> Certification.
6.	Operational Characterstics-27. should be able to generate reports on total vehicles scanned day/week/month wise registered/unregistered vehicle wise, vehicle gone out/vehicle present inside the Parliament House complex.	<b>Operational Characterstics-27.It should also include: All the 07 Nos. UVSS installed at different gates should be integrated with centralized Server through networking.</b>
7.	Terms & Conditions No. 30(ii) The supplier must have a maintenance base in <i>Delhi</i> to provide maintenance service, of the system being offered, efficiently and promptly.	The supplier must have a maintenance base in <b>Delhi/NCR</b> to provide maintenance service, of the system being offered, efficiently and promptly.