

Participants of the Tender,

Re: **Tender No. 36/17 for the Design, Acquisition, Installation, Integration, Training, Support and Maintenance of an Automated Vehicle Occupancy Detection System**

Response No.2 to Questions and Requests for Clarifications of the Tender Documents

Ayalon Highways Co. Ltd. (the "**Company**") is hereby publishing response to questions and requests for clarifications of the Tender Documents submitted by the participating Bidders.

No.	Question/Answer
1.	<p><u>Question:</u> There is no mention of law enforcement is, or is not, involved with the pursuit of violators. Are technology based citations (red light cameras, GPS trails, etc) defensible/acceptable in Israel, or does a police officer need to issue any citations or witness violations? Do you expect to use this technology to assign police with pulling over vehicles in real-time, or can warnings, citations or tickets be issued after the fact via mail with only an image and/or other digital proof.</p> <p><u>Answer:</u> Enforcement aspects are not part of the services that need to be provided by the Contractor. The Contractor may need to cooperate with the Company regarding this matter as part the Professional Services that the Company has the right to acquire from the Contractor.</p>
2.	<p><u>Question</u> Can we get a list of vendors whom have received the tender?</p> <p><u>Answer:</u> The Tender is a public tender published in accordance with the Mandatory Tenders Regulations, 5753-1993. The Company is not allowed to disclose such information.</p>
3.	<p><u>Question:</u> What camera vendor is currently in use on this road network?</p> <p><u>Answer:</u> The roads in which the AVOD systems will be installed are not yet determined. In Israel's road network there are various types of cameras which are in use on different road sections.</p>
4.	<p><u>Question:</u> What type of vehicles (car, bus, lorry etc.) will be used for calculation of vehicle occupancy?</p> <p><u>Answer:</u> Vehicle occupancy levels ought to be identified for all vehicles except for motorcycles and buses.</p>
5.	<p><u>Question:</u> Are they all detected vehicles, including those where it is not possible (e.g. due to using dark glass) to visually check the number of passengers?</p> <p><u>Answer:</u> The Accuracy level requirements as stated in the Tender are to be satisfied</p>

	regardless of physical limitations such as dark glasses of vehicles.
6.	<u>Question:</u> Is the aim is not counting a precise number of passengers, but just checking of whether the condition of 3+, or rather 4+ is fulfilled?
	<u>Answer:</u> The requirements in the Tender are to report whether the number of occupants in vehicles exceeds a certain number (e.g. 2+, 3+, 4+), as may be determined from time to time by the Company.

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This clarifications document, constitutes an integral part of the Tender Documents, and the Bidder is requested to attach a signed copy thereof to its Bid.

Name of Bidder: _____ **Bidder's Signature:** _____

Date: _____