EXPLANATION OF TENDER DOCUMENTATION

within the meaning of Section 98 (3) of the Act No 134/2016, on public procurement, as amended (hereinafter the "Act")

Name of public contract:

DELIVERY OF STATIONARY CAMERA SYSTEMS AND PROVISION OF RELATED SERVICES

Above-the-threshold public delivery contract, open procedure (hereinafter the "**Public Contract**")

Reference number: VZ_2020_A46

ID	Question	Answer
ID 1	Question We ask the contracting authority to specify the value of the total current load of the camera system within one toll gate when powered by a DC source. The bidder wants to use more elements within the camera system, so can the bidder count for each element with a current load value of 5 A at a nominal voltage value of 24 VDC?	Explained. In accordance with paragraph 2.8 of Annex No. 1 of the tender documentation, the device, including additional systems, must be supplied with either the PoE standard or a supply voltage with a nominal value of 24 VDC. According to IEEE 802.3at, the maximum power load capacity of the PoE and PoE + standards is up to 30 watts per connected device. In the case of the DC power supply variant, the contracting authority states in response to this question that the maximum current load for the camera system when supplied with a power supply with a nominal voltage of 24 VDC must not exceed a current value of 5 A. Due to the preferred solution, ie image and
		contracting authority states in response to this question that the maximum current load for the camera system when supplied with a power supply with a nominal voltage of 24 VDC must not exceed a current value of 5 A.

In order for the contracting authority to provide all suppliers with the maximum possible time space for processing tenders, it extends the deadline for submission of tenders until 29 May 2020 until 12:00 noon.

In Prague on 18 May 2020

Ing. Jan Paroubek in charge of the state enterprise