

EXPLANATION OF THE COMPETITION TERMS AND CONDITIONS NO. 3

Správa železnic, státní organizace, with its registered office at Dlážděná 1003/7, Prague 1, Postcode 110 00, Czech Republic, ID No.: 709 94 234 (the "**Contracting Authority**"), commenced a procurement procedure regarding the design competition entitled "**PRAGUE EAST TERMINAL**", published in the Tenders Electronic Journal under registration no. Z2020-031279 (the "**Competition**"). The Competition has been announced as an open design competition pursuant to Section 145 of Act No. 134/2016 Sb., on Public Procurement, as amended (the "**PPA**").

The Contracting Authority has received a written request for explanation of the Competition Terms and Conditions pursuant to Section 144(2) of the PPA from a prospective participant interested in participating in the Design Competition. The Contracting Authority hereby provides an explanation of the Competition Terms and Conditions in both Czech and English languages including the exact wording of the request for explanation of the Competition Terms and Conditions, without identification details of the prospective participant who has requested the explanation.

equest of the participant where the planation was provided based on a request for explanation	Explanation of the Contracting Authority
would like to ask you to clarify crepancies in the wording of some parts he tender documents. Competition Brief, which we lerstand to be a document of higher tus, specifies parking requirements as ows: "a high-capacity car park (outdoor multi-storey) will be designed" while he other documents, which were clearly ated before the Competition Brief, uire a parking house as part of the king capacity solution.	In response to the participant's question, the Contracting Authority states that it does not find a contradiction between Annexes P01 and P02 in terms of specifying the requirement for the car park design – the high-capacity car park can be designed as a surface (outdoor) car park or a multi-storey car park (underground and above ground), or as a combination of both the approaches.
en the project's location outside high- sity urban areas and capacity sibilities, it can be assumed that a face car park is a more economical ution than a multi-storey car park that st be roofed, etc. y the car park be designed without a king house? ase find the respective quotations ow:	The requirement specified in Annex P06 was part of the tender terms and conditions for selecting the Chief Designer – designer of the railway section titled "RS 1 VRT Praha- Běchovice – Poříčany; Preparation of Planning Permit Procedure Documentation – the Praha- Běchovice – Poříčany High-speed Railway Line (II.)"; under the tender terms and conditions, the parking house was only one of the options for a high-capacity car park solution. Nevertheless, as stated further in this Annex to the Competition Terms and Conditions: The urban and architectural design of the terminal
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As for the parking and the parking house including its capacity - P01 and P02 as opposed to P06.01	separate public contract (Architectural Competition).
P01_SOUTEZNI ZADANI_CZ [Competition Brief] p.4/ section 3 -TERMINAL PRAGUE EAST	The purpose of the Competition is to have a suitable solution examined and designed for the high-capacity car park, which can be, as stated in Annexes P01 and P02, a surface car park or a multi-storey car park (underground and above ground).
Points of access to the platforms and the platforms themselves will be barrier-free and partially roofed. A high-capacity car park (outdoor or multi-storey) will be designed near the Terminal as well as bus stop for transfers, a taxi stand and a bicycle parking. Given the extent of paved areas, a solution taking into account the concept of blue-green infrastructure is assumed, e.g. a suitable solution for rainwater management.	The competition entry of the Selected Contractor (the contractor selected in the Competition to enter into the Ensuing Contract with the Contracting Authority) will pre-determine the method for designing the high- capacity car park and will be incorporated documentation prepared by the Chief Designer for the planning permit procedure.
P02_STAVEBNI PROGRAM_CZ [Construction Programme] p.4 / PARKING / P+R parking	
3,000 parking spaces, including long- term parking in the P+R system. Within the overall context of the competition entry, parking can be designed as both outdoor and indoor, underground and above ground.	
P06.1_Priloha c. 1 ZTP II RS1 CZ	
[Annex No. 1]	



The terminal connections proposal must	
take the connections to other types	
of transport into account. The size and	
equipment of the terminal will be the	
subject of the proposal and negotiations in	
the first phase of the design	
documentation. For the avoidance of	
doubts "connections to other types of	
transport" means: places for stopping and	
waiting of regional buses (we assume	
about three places for stopping) and places	
for stopping and waiting of long-distance	
buses (we assume about three places for	
stopping). The terminal must enable	
transfers between trains and buses under	
the roof. The proposal must include	
parking places for 3 000 passenger	
cars, 100 bikes and 20 buses and at	
least one half of the car parking places	
must be based in a parking house. The	
urban and architectural design of the	
terminal complex will be the subject of a	
separate public contract (Architectural	
Competition).	

For the avoidance of any doubt, the Contracting Authority asserts that the provision of the above explanation does not imply a change in the Competition Terms and Conditions within the meaning of Section 98(5) and Section 99 of the PPA and that the deadline for submission of competition entries remains unaffected - <u>30 November 2020 at 5:00 pm CET (Central European Time).</u>

Prague 20 October 2020