



EINGEGANGEN AM 19. DEZ. 2013

**Chairman of the Council
of the Czech Telecommunication Office**
Jaromír Novák

Prague,  December 2013

Dear Mr. Gaber,

I would like to thank you and the entire team of the employees of your company. I appreciate the efforts that you have made for the preparation and the subsequent course of the electronic auction phase of the tender for the award of the rights to use radio frequencies for providing a public communications network in the 800 MHz, 1800 MHz and 2600 MHz bands.

The work of your team contributed to the successful completion of this tender and I would therefore welcome further cooperation in the future.

Thank you once again and wish you Merry Christmas and a lot of personal success in the coming year!

Yours faithfully,

Mag. Andreas Gaber
Alladin-IT OG
Schlagergasse 6/11
1090 Wien
Austria



Český telekomunikační úřad
Czech Telecommunication Office

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Post Box 02, 225 02 Praha 025, Czech Republic

Alladin-IT GmbH
Kaiserstrasse 8
1070 Wien
AUSTRIA

Ref. No.: ČTÚ-34 313/2015-613/2 executed

Prague, on 12.06.2015

A confirmation for the Regulatory Authority for Electronic Communication and Postal Services

We confirm that Alladin-IT GmbH having its seat at Kaiserstrasse 8, 1070 Wien, in 2013, was authorized to "Conduct auction for free frequencies in the 800, 1 800 and 2 600 MHz bands" using an electronic auction platform.

During the course of this project Mr Jozef Svrcek was the external project leader, coordinated the different tasks and took responsibility that all activities were all focused to a successful electronic spectrum auction. Mr Andreas Gaber as assistant project manager, responsible for the detailed SPECURE internal project planning, and Mr Leonhard Wimmer as senior technical advisor, responsible for all tasks concerning the software, completed the SPECURE project team.

Name and seat of the Customer:

Czech Telecommunication Office (CTU), Sokolovská 219, Prague 9, Czech Republic, postal address: P.O.Box 02, 225 02 Prague 025

Period in which the service was performed:

The service was performed between May 2013 and November 2013.

A brief description of performance:

Auction format: SMRA+, available radio spectrum 2 x 30 MHz in the 800 MHz band, 2 x 24.8 MHz in the 1 800 MHz band, 2 x 70 MHz + 50 MHz in the 2 600 MHz band.

6 pairs of frequency blocks were auctioned, each being 2 x 5 MHz in the 800 MHz band, one pair of frequency blocks 2 x 15.6 MHz and 2 x 0.2 MHz, and 9 pairs each being 2 x 1 MHz in the 1 800 MHz band, 14 pairs of frequency blocks 2 x 5 MHz, and 9 unpaired frequency blocks 5 MHz in the 2 600 MHz band.

The auction was Simultaneous Multiple Rounds Ascending with possible withdrawal of the highest bid (SMRA+). The auction phase one (electronic auction) bid both frequency blocks with specifically assigned range of frequencies, and abstract blocks. The award of the range of frequencies for sold abstract blocks should be conducted in the auction phase two in the form of sealed tenders with the condition of creating continual spectrum segments for all successful bidders of the auction phase one. The auction phase was replaced by agreement of all bidders in compliance with the conditions of auction.

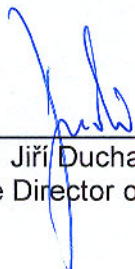
The auction was decentralized through the Internet. The bidders took part in the auction from their company seat. The auctioneer and the auction administrator managed the auction from a secured room at the CTU seat. The operation of the auction server including the backup was ensured by Alladin-IT OG (present Alladin-IT GmbH).

The live auction was launched on 11.11.2013, and was preceded by an inspection pre-round. The auction was interrupted only once due to dealing with offers of bidders until 19.11.2013 when the auction was duly closed according to the Auction Rules.

Contact person who can confirm the veracity of information

Ing. Jiří Duhač, the Director of Frequency Spectrum Administration Unit
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Signature:



Ing. Jiří Duhač
The Director of Frequency Spectrum Administration Unit