



**MINISTRY OF TRANSPORT OF THE RUSSIAN FEDERATION  
(MINTRANS OF RUSSIA)**

**“APPROVE”**

Chairman of the Expert Council

A.M. Davydov

February 11, 2016

**Extract from the Minutes  
of the Expert Council session on improvement of public purchases  
innovativeness in a transport complex**

Moscow

February 11, 2016

No.16

Chairman – A.M. Davydov

Attendees: see attached list

**IV. On consideration of SkyWay Technologies Co. application**

**1. The following information has been taken into consideration:**

- 1.1. SkyWay Technologies Co. (Yunitskiy) has spoken on the technology of creating cargo, urban and high-speed transport system Sky Way;
- 1.2. The Expert Council has admitted a possibility of recognizing the technology of creating cargo, urban and high-speed transport system Sky Way to be innovative.

**2. There has been resolved as follows:**

- 2.1. Recognize the technology of creating cargo, urban and high-speed transport system SkyWay to be innovative;
- 2.2. Recommend SkyWay Technologies Co. to additionally present a project for application of the proposed transport system SkyWay in specific operation conditions. In cooperation with the Industry expertise centre of import-substituting technologies in transport, it is recommended to prepare a comparative analysis of the proposed innovative solutions vs analogic existing technologies.

List of participants of the Expert Council session on improvement of public purchases innovativeness in a transport complex at Mintrans of Russia

February 11, 2016  
10:00

2 Novodanilovskaya nab., bldg 1,  
office 336, Moscow

**Members of the Expert Council and Their Representatives**

<b>No.</b>	<b>Name</b>	<b>Company, position</b>
1.	Mr Alexey DAVYDOV	Vice-principal on innovations of Federal State-Funded Educational Institution of Higher Professional Education “Moscow State University of Railway Engineering” (chairman of the Expert Council);
2.	Ms Natalya ERMAKOVA	Deputy head of Department for innovations, new technologies and development of intelligent transport systems of Program development department;
3.	Mr Alexey DYACHUK	Consultant of Department for innovations, new technologies and development of intelligent transport systems of Program development department;
4.	Mr Alexan MALKHASYAN	Specialist of the 1 <sup>st</sup> category of Department for innovations, new technologies and development for intelligent transport systems of Program development department;
5.	Mr Sultan ZHANKAZIEV	Chairholder of “Organization and safety of movement” of FSFEI of PE “Moscow State Automobile & Road Technical University”;
6.	Mr Rashid ZAYNETDINOV	Professor of the chair “Innovative technologies” of FSFEI of PE “Moscow State University of Railway Engineering”;
7.	Mr Evgeny ZARECHKIN	Head of Division for strategic programs of development, innovations and personnel technologies of FSFEI of PE “Moscow State University of Railway Engineering”;

8. Ms Mariya KOVALENKO  
Laboratory chief of the chair “Chemistry and engineering ecology” of FSFEI of PE “Moscow State University of Railway Engineering”;
9. Mr Sergey KONDRATYEV  
Principal of FSFEI of PE “Admiral Ushakov State Maritime University”;
10. Mr Alexandr OKLADNIKOV  
Deputy Director of the Centre for Scientific Support of State Policy in the area of civil aviation of FSFEI of PE “State Scientific and Research Institute of Civil Aviation”;
11. Mr Andrey POLOZOV-YABLONSKY  
Advisor to Director General – Head of innovative direction of PJSC “Aeroflot”;
12. Mr Vladimir POPOV  
Chairholder of “Chemistry and engineering ecology” of FSFEI of PE “Moscow State University of Railway Engineering”;
13. Ms Marina SLEPAK  
Chairperson of the Committee for statutory and technical regulation of the National association of researchers and project designers;
14. Mr Oleg SOLYAKOV  
Vice-principal for scientific work of FSFEI of PE “Moscow State Academy of Water Transport”;
15. Mr Filipp SUKHOV  
Associate professor of the chair “Chemistry and engineering ecology” of FSFEI of PE “Moscow State University of Railway Engineering”;
16. Ms Svetlana CHURYUKINA  
Laboratory chief of the chair “Chemistry and engineering ecology” of FSFEI of PE “Moscow State University of Railway Engineering”;
17. Mr Artyom SHATRAKOV  
Deputy Head of Division for systems and methods of the Single System for Organization of Air Traffic Organization and GLONASS of JSC “Concern of aerospace defense “Almaz–Antey”.

**Extract from the List of Corporate Representatives:**

<b>No.</b>	<b>Name</b>	<b>Company, position</b>
18.	Mr Anatoly YUNITSKIY	General Director – General Designer of SkyWay technologies Co.;
19.	Mr Victor BABURIN	Deputy General Director for development of SkyWay Technologies Co.;
20.	Mr Dmitry CHUKANOV	Deputy General Designer of SkyWay Technologies Co.;
21.	Mr Andrey ZAYTSEV	Chief designer of SkyWay Technologies Co.;
22.	Mr Igor DAVYDOV	Chief designer of SkyWay Technologies Co.