



Flanders
State of the Art



AIRPORT INFRASTRUCTURE DEVELOPMENT

IN RUSSIA

FLANDERS INVESTMENT & TRADE MARKET SURVEY



Airport infrastructure in Russia

December 2014

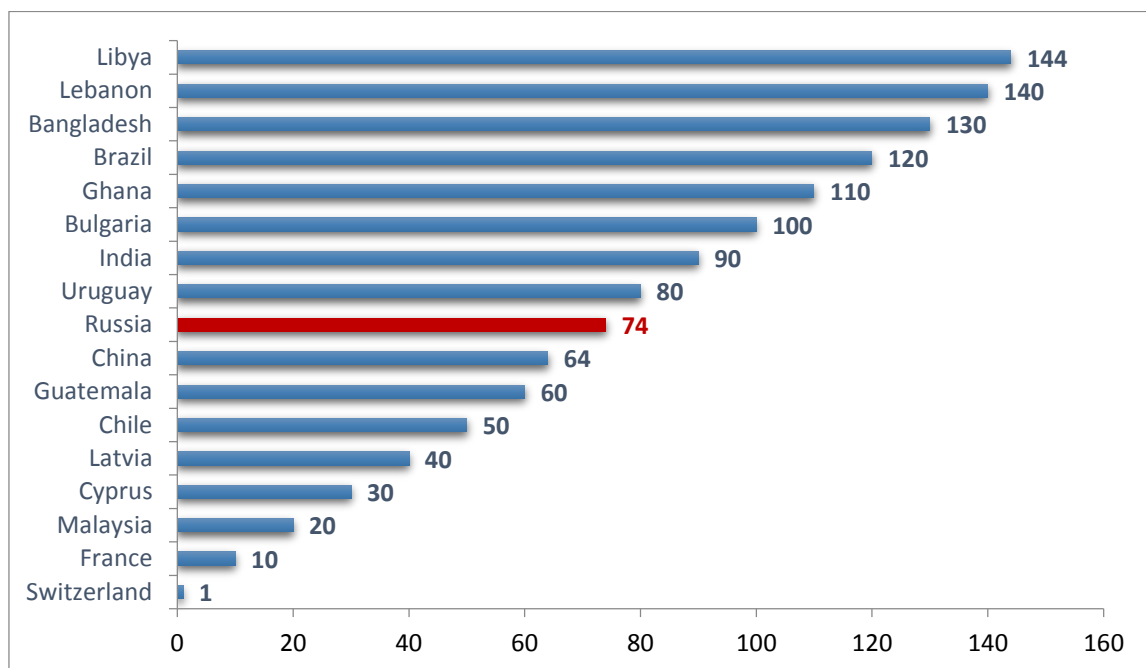
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Introduction

In 2013, the Russian airports contributed significantly to the passenger traffic volume increase in Europe. In this way the total number of passengers in Europe was increased by 50,8 mln. people, 15,9 mln. pax from them (31,3% of traffic growth) are accounting for Russia.

In 2014, Russia ranked 74 among 144 countries (in 2013 - 93rd among 148 countries) by the quality of its infrastructure in the top-list of the Global Competitiveness report 2014-2015, prepared by World Economic Forum.

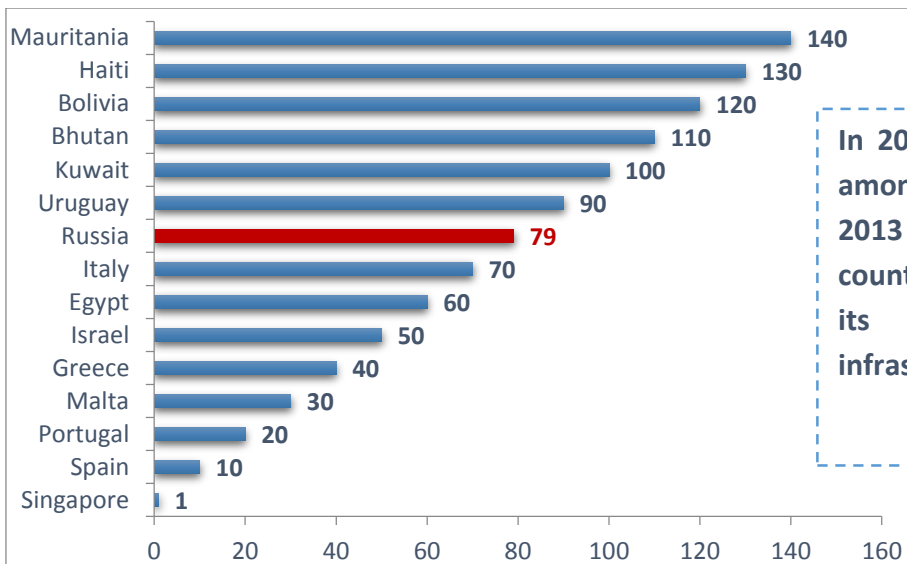
Russia's position in the countries rating list in terms of the quality of infrastructure



The infrastructure of the Russian Federation is a fast developing sphere due to the initiatives from both the public and private sectors. Private investors are backing large-scale transport projects, including those in the airport sector. Following the concession agreement for one of Russia's biggest airports, St Petersburg's Pulkovo, a number of other regional airports have been subject to a concession or privatized. Major recent deals include those for the Perm Bolshoye Savino Airport and the Krasnoyarsk Yemelyanovo Airport. The main goal of such projects is to increase the handling capacity and to reconstruct terminals and runways. In the next few years, there are some expectations for further consolidation of this sector in the form of a small number of interregional airport holding companies.

Russia's position in the countries rating list in terms of the air transport infrastructure

Some experts think that the rating list of the Global Competitiveness Report is not giving the completely updated status picture, as it is based on statistic information and public opinion poll results of top-managers, but it obviously reflects the positive dynamics and essential trends in this area.

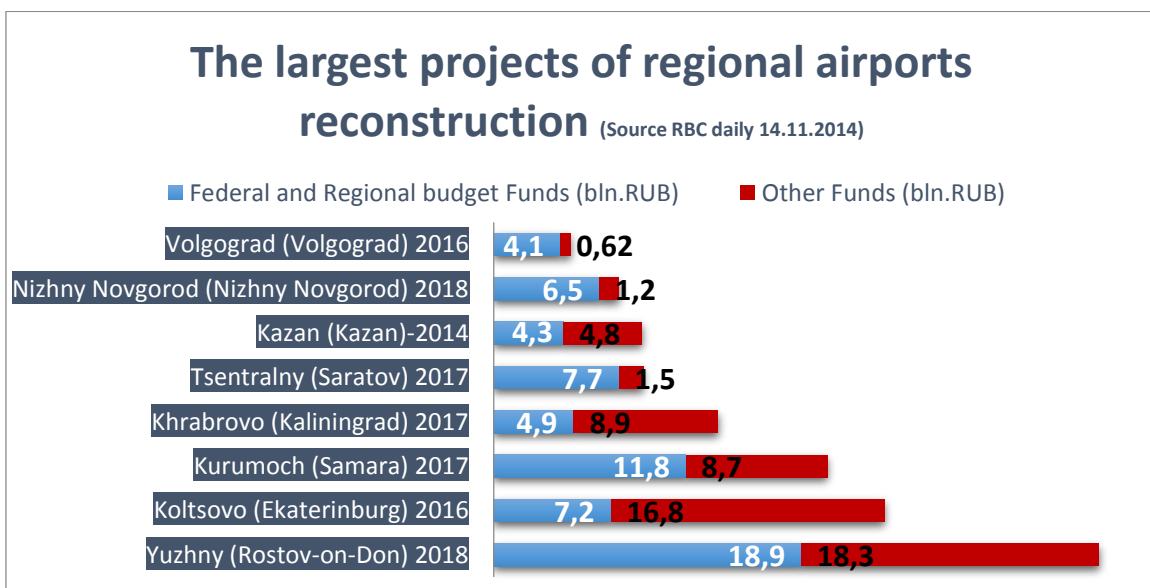


In 2014, Russia ranked 79 among 144 countries (in 2013 – 102nd among 148 countries) by the quality of its air transport infrastructure.

Year	Airport Infrastructure Industry value as % of Transport Infrastructure	Airport Infrastructure Industry value, RUB bln	Airport Infrastructure Industry value Real growth (%)	Airport Infrastructure Industry value as % of Total Infrastructure	Airport Infrastructure Industry value as % of total Construction
2012	8	77.3	2.9	4.5	2.2
2013e	7.9	85.8	4.5	4.5	2.2
2014f	7.8	94.9	4.0	4.4	2.2
2015f	7.8	104.8	4.0	4.4	2.2

RF Fed. State Statistics Service (e-estimated, f-forecast)

According to the (Russian) Federal Air Transport Agency, the priorities related to the airport infrastructure development are the construction and re-construction of the airports in the cities that will host the 2018 FIFA World Cup Russia.



Brief info about Russian civil aviation

Number of civil aircraft in operation (passenger & cargo) -2,8 thousand (2013)

Number of airlines: 123 (2014)

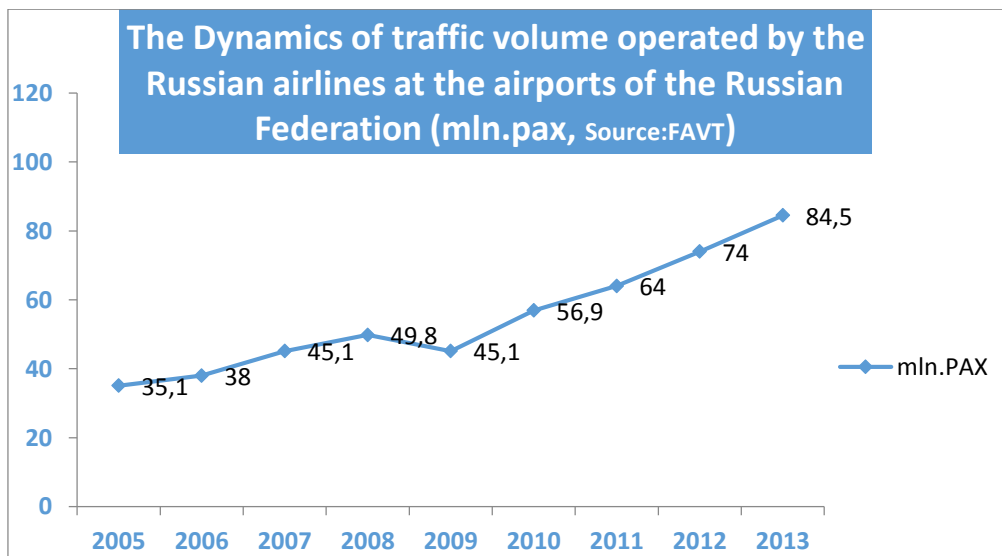
Number of airports: 222 (2014)

Number of International airports: 72 (2014)

From 1991 and after the Soviet Union Era, the number of airports in Russia has been reduced by six times from 1450 to 222, due to a lack of funding followed by the weak demand for air transportation in the regions. From mid 2000s, the air transportation began to revive. The average annual growth reached 14% in 2010, one of the highest rates in the world, due to a boom in tourism and the fact that some passengers changed their traveling habits, giving priority to planes over trains.



Passenger traffic rose 18% to record 142 mln. in 2013.



National backbone of the airports of the Russian federation

International Hub Airports

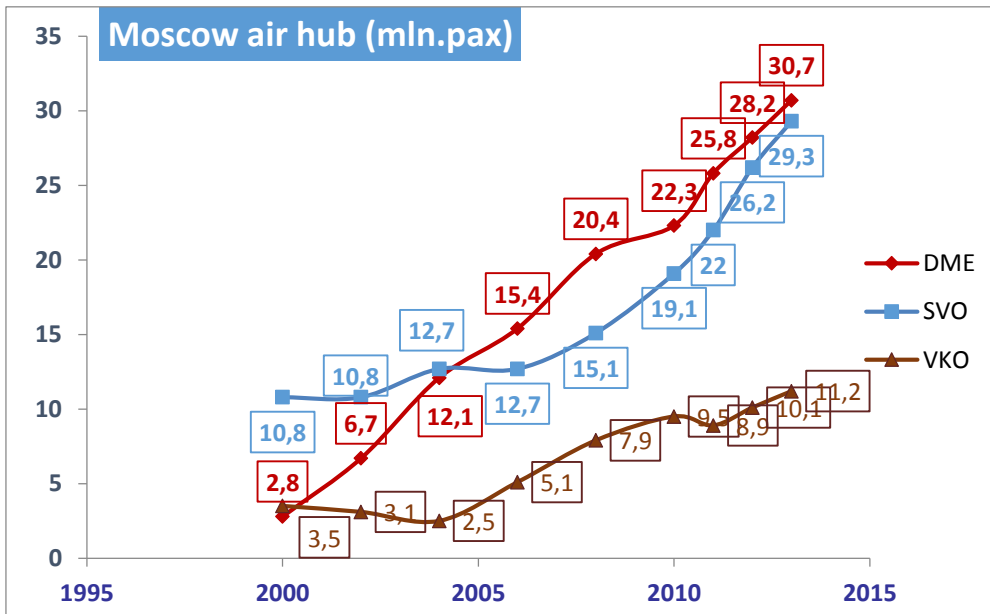


Krasnodar International Airport
Khabarovsk International Airport

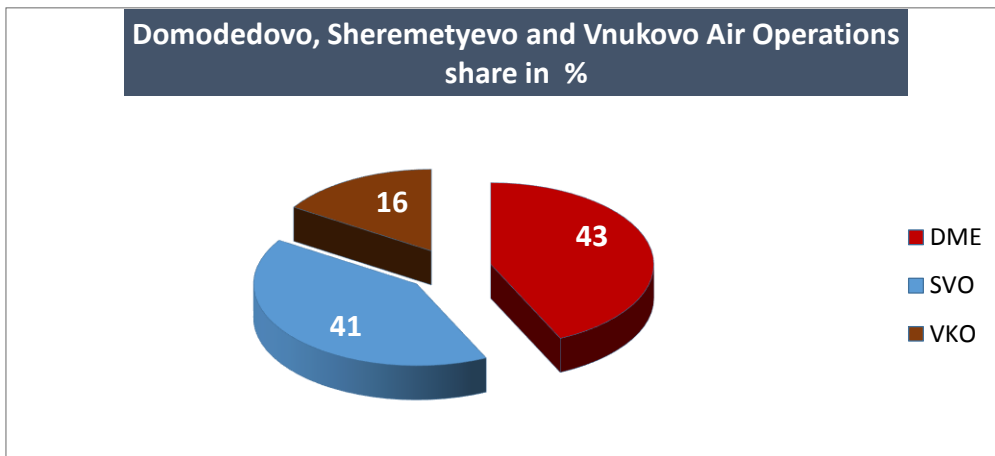
Main trends of airport development infrastructure in Russia

- Following the results of 2013, the Russian market demonstrated the fastest growth rate (+13,5%) of passenger traffic in the airports of the Eastern Europe region;
- The development of regional airports - the expansion of the regional route network. Among the essential factors that boost this tendency is a low market saturation in the field of regional air transport operations. Only 15% of the Russian population prefers to use air flights to travel. The development of the regional airports is a first step in providing local air flights at a price comparable to the one of a railway ticket;
- The overload of the Moscow Aviation Hub and obvious routes network orientation on Moscow airports;
- The increasing activity of the largest regional players on the market such as the Basel Aero, RENOVA Group (Airports of regions) and the Novoport company;
- The Focus on the regions of the South of Russia concerning infrastructure development. The Basel Aero company operates the airports of the Krasnodar region (see the table on page 8), the ones in the Rostov –on –Don and Volgograd/Astrakhan regions are operated by the RENOVA Group (key private investor) and the Novoport company, accordingly. The airports of Rostov-on Don and Krasnodar are considered as future regional hubs in this region and potential leaders on this market.

Moscow Aviation Hub (Sheremetyevo, Domodedovo and Vnukovo airports)



The Vnukovo market share of air operations is amounting only to 16% of MAH operations.



The privatization process has already a visible effect on Russia's airport sub-sector with a forecast of 4.0% of real growth in 2014 with the two Moscow main airports (Domodedovo and Vnukovo) being privatized or semi-privatized. Sheremetyevo is the only one remaining under state control. The government is now considering the opportunity of all the three airports privatized by one investor.

In Domodedovo, the volume of passenger traffic increased by 11 times since the year 2000. Sheremetyevo and Vnukovo airports showed an increase of 2.7 and 3.2 times respectively for the same period.

The Moscow Aviation Hub accounts for over 50% of the passenger traffic. The traffic increased by 10% to 71,2 mln. passengers in 2013. Over 65- 70% of all the flights are routed through Moscow, 10% through Pulkovo St. Petersburg airport and 25% from other Russian airports.

According to expert estimations, it will take 3-4 years to solve the problem of the overcrowded terminals, and this will obviously not happen before 2018.

For this reason, the MAH infrastructure is steadily on the rise. In times of peak traffic, which occurs on holidays and during the summer, the airports are unable to manage the traffic flow. As a result aircrafts are spending









extra time in the air, which means extra expenses and the terminals being overcrowded with passengers. Some experts acknowledge that without large-scale investments in the construction of new runways, the expansion of terminals and the upgrade of the air traffic systems, the handling capacity of the MAH could achieve its maximum. For example, Transaero, the Russian second-biggest airline, has to fly through all three Moscow airports since the capacity of its core airport Domodedovo is not sufficient.

AIRPORT	Type	Beneficiary/Structure	Pax traffic in 2013 in mln/growth y-o-y	Revenues in 2012 (bln.RUB)/growth y-o-y
DOMODEDOVO	Private	“Domodedovo “ Airport – Mr. Dmitry Kamenschik and CC “Aerotropolis”	30,7/+9%	39,9 bln.
SHEREMETYEVO	State	ROSIMUSHCHESTVO – 83,04% assets share	29,3/+12%	17,6bln/+8,6%
VNUKOVO	Semi-privately	2 companies- Aeroport Vnukovo Ltd (ROSIMUSHCHESTVO assets share 74,7% + remaining assets of JSC Vnukovo Invest) “Vnukovo International Airport”: ROSIMUSHCHESTVO 25%+1 assets + Corwell Finance Ltd. assets - 58,44%	11,2/+11%	n/a

3 largest players on regional market:




Airports of Regions is the largest airport holding company in Russia, with the Renova Group as its strategic investor. The Airports of Regions management company takes part in private-public partnerships to implement development programs in Russia’s major airline hubs by way of setting up new state-of-the art high-tech infrastructure, including passenger and cargo terminals, airport hotels, operational and transport facilities. Currently, the holding company integrates:

AIRPORT	Pax traffic volume in 2013 in mln./y-o-y Growth	Pax traffic for 9 months 2014 in mln./y-o-y Growth	Type of co-operation	City HOST of the FIFA World Cup-2018
MAIN ASSET Ekaterinburg Koltsovo Airport 	4,3/+13,6%	3,5/+7,7%		
Samara Kurumoch International Airport, 	2,17/+14,7%	1,86/+12,1%		
Nizhny Novgorod International Airport, 	0,9/+22,8%	0,9 /+29,3%		
Tsentralny, Saratov	Under construction		PPP, RF Government, Government of Saratov region and Airport of Regions General Designer: Spectrum, Group of companies	
Rostov-on-Don, Yuzny 	Under construction		Rostovaeroinvest, JSC – joint-stock company of Airports of Regions and Government of Rostov region - General Designer: ASSMANN BERATEN+PLANEN	



Since June 2012, Basel Aero has been a joint venture of Basic Element Holding, Sberbank of Russia and Changi Airports International (a subsidiary, wholly owned by Changi Airport Group). Currently, Basel Aero manages airports in Krasnodar, Sochi, Gelendzhik, and Anapa. These airports handle more than 7% of the total passenger flow in the Russian Federation. Basel Aero is one of the leaders in terms of developing Russian regional airports.

	Volume of PAX traffic in 2013 in mln./growth y-o-y	CURRENT SITUATION	City HOST of the FIFA World Cup-2018
Sochi International Airport	2,42/+14%		
STRATEGIC ASSET Krasnodar International Airport	2,85/+10% 7th place in Russia In terms of passenger traffic volume	Within the framework of the Krasnodar airport infrastructure development, runway (RWY-2) reconstruction is underway at the moment, as well as construction of utility facilities and installation of equipment to provide safe, uninterrupted, and quality handling of aircrafts. The new airport, with 60,000 sq m in total area, will be completed in 2017 General Contractor: Dutch NACO	
Anapa International Airport	0.74/+26%	On 26 September 2013, Basel Aero signed an investment agreement on the construction of a new airport terminal complex with the administration of a resort city of Anapa. The project implementation period will last around three years. The new terminal complex will be a two-story building with over 10,000 sq m in total area with a capacity of up to 700 passengers per hour. The terminal will handle domestic flights. The existing airport terminal building will be reconstructed to be used as an international terminal. At the moment, the existing Anapa airport terminal building's area is 5,000 sq m with 400 passengers per hour capacity. When the new airport is finished, an overall area of the airport complex will almost triple, reaching 14,000 sq m with the handling capacity increased to 1,100 passengers per hour by 2015.	
Gelendzhik Airport	0,2/+5%	The first new civil airport constructed in Russia within the last 25 years. Construction commenced in 2005. The new airport was put into operation in 2010. The total area of the existing terminal is 1,250 sq m, and it can handle 140 passengers per hour for domestic flights. Over 1	

		<p>billion rubles was attracted for the new airport's construction. A new runway with 3,100x45 m in dimensions was constructed; one of the best in Russia. The aerodrome can accommodate Il-76, Tu-154/204, Boeing 737, A-319/320, and lighter aircraft. The future Terminal 2 building with 9,000 sq m in total area will be able to handle 454 domestic passengers per hour and 200 international passengers per hour. The projected investment amounts to up to 1 billion rubles.</p>	
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Novoport Russian Airlines is an Airport investment company which owns and runs airports in Russia. The company involves in the search and investment in the capital of perspective airport companies in the following cities: Novosibirsk - 89% JSC «Airport Tolmachevo» (airport operator);

Chelyabinsk - 83% JSC «Chelyabinskoe aviapredpriyatie» (airport operator);

Tomsk - 76% JSC «International airport Tomsk» (SPV that holds 100% of airport operator LLC "Airport Tomsk");

Chita - 100% JSC «Airport Chita» (airport operator);



Barnaul - 48% JSC «Aviapredpriyatie Altay» (airport operator);

Astrakhan - 94% JSC «Airport Astrahan» (airport operator).

The company takes part in development and realization of airport improvement investment projects and in attraction of investment projects financing.

It also involves in the stimulation of airport management development; participation in the enhancement of transparency and efficiency of company planning, accounting, and reporting systems; participation in PR projects support; and planning, management, and control of group investments increase into airport companies and companies, working in airport-related spheres.

	Volume of PAX traffic in 2013 in mln./growth y-o-y	
<p>MAIN ASSET Novosibirsk</p>	3,75/+14,7%	<p>A number of priority infrastructure projects aimed at improving the quality of service of airlines, passengers and goods includes:</p> <ul style="list-style-type: none"> - the overhaul of Runway-1 and upgrade of its lighting equipment will increase its ICAO category from I to II. - construction of a new control tower and a new taxi track between the runways - construction of a covered car parking zone of over 25 thousand sq m

		<ul style="list-style-type: none"> - construction of a modern container zone for cargo handling - construction of an additional fuel-filling complex - construction of a business hotel of 150 rooms, 3-4 stars, which will be transferred for management to the international hospitality operator
Barnaul	0,34/-10%	The passenger traffic on domestic flights decreased by 10%, because in 2013 VimAvia, Utair and Rossiya Airlines didn't operate their flights, but the international operations increased by 39% y-o-y.
	0,47/+9%	The construction of an office center, an hotel complex and an airport parking are completed in 2014
Volgograd, GUMRAK 	0,68/+18,2%	Reconstruction of the airport complex will increase the flow of passengers up to 6,000 people in 10 hours. The source of project financing are own funds of JSC "International airport of Volgograd." The work will be completed by 2016.
Astrakhan	0,4/+19%	Plans for 2015: the construction of a cargo terminal
Chita	0,3/+30%	Top-5 directions: Moscow, Novosibirsk, Irkutsk, Chara, Bangkok
Chelyabinsk	1,2/+21%	Under reconstruction of the airport international sector

THE INVESTMENTS STRUCTURE IN RE-CONSTRUCTION AND DEVELOPMENT OF THE AIRPORTS

In April 2012 the adoption of new legislation directly affected the public-private partnership ("PPP") implementation and aimed at bringing various Russian legislative acts, among them the law "On concession agreements" (the "Concessions Law"), into compliance with the international standards. The Concession Law has the role of the main legislative framework for PPP projects in Russia.

The Concessions Law applies to most types of infrastructure, including roads and roadside service facilities, public transport, railways, pipelines, sea and river ports, hydraulic structures, public utilities, as well as airports. The revised Concessions Law is now in compliance with the international standards and provides for a possibility of negotiations between the investor (a winner of the tender) and the contracting state authorities. There are no restrictions as to the procedure of holding negotiations or the terms of negotiations; but not all of the terms and conditions of the concession agreement may be changed as a result of such negotiations. The conditions of the concession agreement that constituted the criteria of the relevant tender and/or the content of the winning tender bid cannot be changed. Any other terms and conditions of the concession agreement that may not be changed during the negotiations must be directly listed in the tender documentation.

Large airports are obviously attractive investment targets, while it is much more challenging for small regional airports to bring in private capital. There are quite a few sources of funding available for infrastructure programs, but they will all experience difficulties in expanding their revenue base over the next few years. The sources are as follows:

- The Federal budget
- The National Wealth Fund (NWF)
- The Regional budgets
- In-house resources and funds borrowed by natural monopolies (Gazprom, Transneft, Russian Railways) to implement investment programs
- Budgetary resources, in-house resources and funds borrowed by the state company Avtodor
- Pension funds
- Private investors

Airport terminals are part of the airport (legal entity) owned by a private investor (for example, Domodedovo, Koltsovo, and Tomachevo airports) or by the state (Sheremetyevo, Kazan airports). Investments in the upgrade and expansion of terminal facilities with heavy passenger traffic are extremely attractive to potential investors, since they offer high returns on investment. Terminals are commercial real estate with a concentration of people with a high level of income and a low level of competition. At the same time, such projects tend to be capital-intensive.

Federal and Regional Budget Funds:

- Aerodrome infrastructure (runways, taxi ways, aprons, lightings, etc.)
Runways and landing strips. By law, such facilities can only be owned by the Russian state, and for this reason, the latter is entitled to invest in their construction and reconstruction. However, in practice airport owners are willing to invest in runways on concession terms due to the shortage of financial resources and foot-dragging on the part of the state. The government is generally amenable to this idea in exchange for large investments in the industry and is currently in the process of working out the relevant procedures. In all likelihood, a pilot project will be launched at Domodedovo airport.
- Airport Perimeter Security;
- Air traffic management;
- Ground Transport Infrastructure (highways).

Private investments:

- Passenger and cargo terminals;
- Fuel & Energy complex, catering etc.
Fueling complexes are usually located in each large airport. Historically, they are part of the airport, but most of them are eventually bought out by oil companies, for which fueling complexes are important sales outlets for petroleum products
- Apron special equipment;
- Maintenance & Repair infrastructure;
- Other infrastructure (hotels, parking);
- Staff training.

Federal Targeted Program “Transport System Development” (2010-2020)

Financing of the “Civil Aviation” Program:

- 369,5 bln.RUB from the Federal budget
- 30,7 bln.RUB from the Regional Budget (Federal Subjects of Russia).

The most important projects of the Federal Targeted Program

- **Construction of new airports in:**
 - Irkutsk
 - Rostov-on-Don
 - Saratov
 - Syktyvkar

- **Reconstruction of airfield complex in Moscow aviation hub:**
 - Sheremetyevo (budget investment – 53,6 bln.RUB.)
 - Domodedovo (23,0 bln.RUB.)
 - Vnukovo (13,9 bln.RUB.)

- **Reconstruction of airfield complex in:**
 - Yakutsk (YKS, budget investment amounts to 11 bln.RUB)
 - Samara (KUF; 9,7 bln.RUB)
 - Khabarovsk (KHV; 9,5 bln RUB)
 - Sochi (8,8 bln RUB)
 - Novosibirsk (OVB; 8,6bln.RUB)
 - Nalchik, Tyumen, Ekaterinburg.

Three ways that are used in Russian practice to develop the airports infrastructure

- Sale by auction (partial or complete privatization):

The Airports of Novosibirsk, Krasnodar, Sochi, Volgograd, Rostov-on-Don, Khabarovsk
- Investment agreement to create joint-ventures:

The Airports of Ekaterinburg, Kazan, Samara, Nizhny Novgorod. On preparation stage or implementation: Perm, Mineralnye Vody.

In new airports: Rostov-on-Don.
- Concession agreement or long-term leasing contract.

St.-Petersburg Pulkovo Airport

In December 4, 2014 the new terminal was opened. The capacity of this terminal is 17 million people per year. It will be the only centralized terminal for both domestic and international flights in St. Petersburg. Beginning April 2010, the “Northern Capital Gateway” and the LLC - international consortium operating Pulkovo Airport (VTB-Capital, Fraport - International airport operator and Copelouzos - Greek Investment Group) implemented a major reconstruction of the airport according to the Public Private Partnership Agreement without attracting Federal and Regional budget Funds.

Capacity situation in Russian airports

Airport	Pax traffic in 2013 (mln.)	Forecast for Pax traffic in 2020	Airport capacity Potential	Airport capacity Deficit in 2013	Current capacity limit ends	Investment plans till 2020
Pulkovo, St.Petersburg	12,85	18,39		-56%	In 2019	YES
Koltsovo, Ekaterinburg	4,3	6,18	+22%		In 2017	YES
Tolmachevo, Novosibirsk	3,75	5,06	+9%		In 2015	YES
Pashkovsky, Krasnodar	2,85	4,06		-51%		YES
Kazan	1,85	3,58	+17%		In 2015	NO
Bolshoe Savino, Perm	1,15	2,6		-46%		YES

Source: Aviaport

CONCLUSIONS

- The forecast for passenger traffic growth in the airports of Russia is usually based on GDP indicators dynamics. The current forecast is based on the conservative expectations of the Russian Ministry of Economic Development. According to this forecast, the growth rates of passenger traffic will significantly increase in the period of 2014-2020 and amount to 4-6% per year.

But it is necessary to stress that it is impossible to take into consideration all the effects and impacts of numerous secondary factors such as air tickets prices, currency rate dynamics, inflation rates, the situation with the tour operators in Russia (a current consolidation is in process in this sector).

- According to the Aviaport Agency estimation, in some airports the growth of the passenger traffic volume will exceed 100% in the period of 2012-2020 (Nizhny Novgorod, Volgograd, Perm, Chelyabinsk, Kazan, Ufa). A high service level of passengers was fixed in the airports of Kazan, Vladivostok, Ekaterinburg, Novosibirsk and Sochi.
- There is a capacity deficit problem in many airports. The most critical situation occurs in Krasnodar, Volgograd, Perm and St. Petersburg.
- In many Russian airports such as Novosibirsk, Krasnodar, Nizhny Novgorod, Samara, Rostov-on-Don, Perm, Volgograd huge invest projects are implemented in order to co-ordinate the increased demand of passengers and infrastructure facilities. According to Aviaport Agency, in some airports the planned investments are behind the estimated passenger traffic volume (St. Petersburg, Krasnoyarsk, Kazan, Chelyabinsk ext.).

International airports

Abakan Airport

Local time GMT (winter/summer): +6/+7

Number of terminals: 1

IATA code: ABA

ICAO code: UNAA

Postal address: Airport, Abakan, Republic of Khakasia, 655008, Russia

Office phone number: +7 3902 282 001

Flight information: +7 3902 250 554

Fax number: +7 3902 282 845

E-mail: aeroport@khakasnet.ru

URL: www.abakan-airport.ru

E-mail: aldan@aeroserver.ru

Anadyr Ugolnyy Airport

Local time GMT (winter/summer): +11/+12

Number of terminals: 1

IATA code: DYR

ICAO code: UHMA

Postal address: 6, Portovaya St., Ugolniye Kopi-3, Anadyr District, Chukotka, 689503, Russia

Office phone number: +7 42732 275 69

Fax number: +7 42732 275 31

E-mail: chavia@chukotnet.ru

Anapa Vityazevo Airport

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: AAQ

ICAO code: URKA

Postal address: Airport, Anapa-7, Krasnodar Region, 353447, Russia

Office phone number: +7 86133 332 33

Flight information: +7 86133 985 09

Fax number: +7 86133 435 44

E-mail: info@anapa-airport.ru

URL: www.basel.aero

Arkhangelsk Vaskovo Airport

Airport opening year: 1981

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

ICAO code: ULAH

Postal address: Vaskovo Airport, Arkhangelsk, 163035, Russia Office phone number: +7 8182 462 100

Flight information: +7 8182 450 926

Fax number: +7 8182 451 794

E-mail: aoao@arh.ru

Astrakhan Narimanovo Airport

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: ASF

ICAO code: URWA

Postal address: 1, Building 2, Aeroportoviy Proezd, Astrakhan, 414021, Russia
Office phone number: +7 8512 393 330
Flight information: +7 8512 393 317
Fax number: +7 8512 394 253
E-mail: airport@astranet.ru
URL: <http://airport.astrakhan.ru>

Barnaul Airport

Local time GMT (winter/summer): +5/+6
Number of terminals: 1
IATA code: BAX
ICAO code: UNBB
Postal address: 226, Pavlovskiy Trakt, Barnaul, Altay Region, 656057, Russia
Office phone number: +7 3852 299 517
Flight information: +7 3852 543 009
Fax number: +7 3852 243 394
E-mail: shtab@airaltay.ru
URL: www.airaltay.ru

Belgorod Airport

Airport opening year: 1954
Local time GMT (winter/summer): +3/+3
IATA code: EGO
ICAO code: UUOB
Postal address: 166, Bogdan Khmel'nitskiy Prospect, Belgorod, 308029, Russia
Office phone number: +7 4722 35 86 57
Flight information: +7 4722 23 57 77
Fax number: +7 4722 35 86 57
E-mail: inbox@belgorodavia.ru
URL: www.belgorodavia.ru

Blagoveschensk Ignatyev Airport

Local time GMT (winter/summer): +8/+9
Number of terminals: 1
IATA code: BQS
ICAO code: UHBB
Postal address: Airport, Blagoveschensk, Amurskiy District, 675019, Russia
Office phone number: +7 4162 392 422
Flight information: +7 4162 392 351
Fax number: +7 4162 392 343
E-mail: blgairport@tsl.ru
URL: www.amurair.ru

Bratsk Airport

Local time GMT (winter/summer): +7/+8
Number of terminals: 1
IATA code: BTK
ICAO code: UIBB
Postal address: Airport, Bratsk, Irkutsk District, 665711, Russia
Office phone number: +7 3953 322 324
Flight information: +7 3953 322 309
Fax number: +7 3953 322 329
E-mail: brtbv@bratsk.net.ru

URL: www.aerobratsk.narod.ru

Bryansk Airport

Local time GMT (winter/summer): +2/+3 Number of terminals: 1

IATA code: BZK

ICAO code: UUBP

Postal address: 1, Aviatorov St., Oktyabrskoye Village, Bryansk District, Bryansk Region, 241522, Russia

Office phone number: +7 4832 64 85 24

Flight information: +7 4832 64 85 24

Fax number: +7 4832 72 25 59

E-mail: fin.mab@mail.ru

URL: www.airport.bryansk.ru

Vladivostok Knevichy Airport

Local time GMT (winter/summer): +9/+10

IATA code: VVO

ICAO code: UHWW

Postal address: Airport, 41, Portovaya St., Primorskiy Region, 692760, Russia

Flight information: +7 4232 307 209

URL: www.vvo.aero

Vladikavkaz Beslan Airport

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: OGZ

ICAO code: URMO

Postal address: Airport Vladikavkaz, Beslan, Severnaya Osetiya - Alaniya, 363000, Russia

Office phone number: +7 8672 408 835

Flight information: +7 8672 505 029

Fax number: +7 8672 408 835

E-mail: info@mav.aero

Volgograd Gumrak Airport

Local time GMT (winter/summer): +2/+3

IATA code: VOG

ICAO code: URWW

Postal address: Airport, Volgograd, 400036, Russia

Office phone number: +7 8442 261 000

Flight information: +7 8442 261 087

Fax number: +7 8442 261 001

E-mail: airport@mav.ru

URL: www.mav.ru

Voronezh Chertovitskoye Airport

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: VOZ

ICAO code: UUOO

Postal address: Airport, Voronezh, 394025, Russia

Office phone number: +7 4732 479 413

Fax number: +7 4732 553 566

E-mail: mail@voronezhavia.ru

URL: www.voronezhavia.ru

Grozny Airport

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: GRV

ICAO code: URMG

Postal address: Airport-26, Groznyi, Chechen Republic, 364026, Russia

Office phone number: +7 8712 224 190

Fax number: +7 8712 224 185

E-mail: vaynah-avia@mail.ru

Ekaterinburg Koltsovo Airport

Airport opening year: 1928

Local time GMT (winter/summer): +4/+5

Number of terminals: 2

IATA code: SVX

ICAO code: USSS

Postal address: 6, Sputnikov St., Ekaterinburg, 620910, Russia

Office phone number: +7 343 264 38 00

Flight information: +7 343 264 42 02

Fax number: +7 343 345 36 73

E-mail: airport@koltsovo.ru

URL: www.koltsovo.ru

Irkutsk Airport

Airport opening year: 1925

Local time GMT (winter/summer): +7/+8

Number of terminals: 2

IATA code: IKT

ICAO code: UIII

Postal address: Airport, 13, Shiryamov St., Irkutsk, 664009, Russia

Office phone number: +7 3952 266 800

Flight information: +7 3952 266 277

Fax number: +7 3952 544 350

E-mail: office@airport.irk.ru

URL: www.iktport.ru

Kazan Airport

Local time GMT (winter/summer): +2/+3

IATA code: KZN

ICAO code: UWKD

Postal address: Airport, Kazan, Republic of Tatarstan, 420017, Russia Office phone number: +7 843 267 87 53

Flight information: +7 843 267 88 07

Fax number: +7 843 265 91 62

E-mail: office@airportkzn.ru

URL: www.airport.kazan.ru

Kaliningrad Khrabrovo Airport

Local time GMT (winter/summer): +1/+2 IATA code: KGD

ICAO code: UMKK

Postal address: Khrabrovo Airport, Guryevskiy District, Kaliningrad Region, 238315, Russia, Kaliningrad, 236039, Russia

Office phone number: +7 4012 610 310

Flight information: +7 4012 610 610

Fax number: +7 4012 610 311

URL: www.kgd.aero

Kemerovo Airport

Local time GMT (winter/summer): +6/+7

Number of terminals: 1

IATA code: KEJ

ICAO code: UNEE

Postal address: Airport, Kemerovo, 650070, Russia

Office phone number: +7 3842 390 214

Fax number: +7 3842 390 292

E-mail: aerokem@mail.ru

Komsomolsk-on-Amur Hurba Airport

Local time GMT (winter/summer): +9/+10

Number of terminals: 1

IATA code: KXK

ICAO code: UHKK

Postal address: Airport, Khurba-2, Komsomolskiy District, Khabarovsk Region, 681062, Russia

Office phone number: +7 4217 568 507

Flight information: +7 4217 568 500

Fax number: +7 4217 568 703

E-mail: airksl@yandex.ru

Krasnodar Pashkovsky Airport

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: KRR

ICAO code: URKK

Postal address: 355 Bershanskaya St., Krasnodar, 350912, Russia

Office phone number: +7 861 219 15 12

Flight information: +7 861 219 16 76, 237 34 55, 266 72 22

Fax number: +7 861 219 11 15

E-mail: airport@airport-krr.ru

URL: <http://www.basel.aero>

Krasnoyarsk Emelyanovo Airport

Local time GMT (winter/summer): +6/+7

Number of terminals: 2

IATA code: KJA

ICAO code: UNKL

Postal address: Airport Emelyanovo, Emelyanovo District, Krasnoyarsk Region, 663021, Russia

Office phone number: +7 391 228 61 99

Flight information: +7 391 290 46 37

Fax number: +7 391 228 61 24

E-mail: office@kja.aero

URL: www.yemelyanovo.ru

Kursk Vostochny Airport

Local time GMT (winter/summer): +2/+3 Number of terminals: 1

IATA code: URS

ICAO code: UUOK

Postal address: Airport, Kursk, 305022, Russia

Office phone number: +7 47122 612 00

Fax number: +7 47122 612 00

Magadan Sokol Airport

Local time GMT (winter/summer): +9/+10

Number of terminals: 1

IATA code: GDX

ICAO code: UHMM

Postal address: Sokol Village, Magadan, 685918, Russia

Office phone number: +7 4132 603 336

Flight information: +7 4132 699 000

Fax number: +7 4132 628 324

E-mail: airport-magadan@mail.ru

URL: www.airport-magadan.ru

Based airlines: SiLA, Chukotavia

Magnitogorsk Airport

Local time GMT (winter/summer): +4/+5

Number of terminals: 1

IATA code: MQF

ICAO code: USCM

Postal address: Airport, Magnitogorsk, Chelyabinsk District, 455033, Russia

Office phone number: +7 3519 299 425

Flight information: +7 3519 299 229

Fax number: +7 3519 299 248

E-mail: airport@mgn.chel.su

URL: www.airmgn.ru

Makhachkala Uytash Airport

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: MCX

ICAO code: URML Postal address: Airport, Makhachkala, Republic of Dagestan, 367016, Russia

Office phone number: +7 8722 988 808

Flight information: +7 8722 988 815

Fax number: +7 8722 988 803

E-mail: shtab@dagair.ru

URL: www.dagair.ru

Mineralnye Vody Airport

Airport opening year: 1933

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: MRV

ICAO code: URMM

Postal address: Airport, Mineralniye Vody+5, Stavropol Region, 357205, Russia

Office phone number: +7 87922 678 28

Flight information: +7 87922 207 77
Fax number: +7 87922 678 28
URL: www.mvairport.ru

Moscow Vnukovo Airport

Local time GMT (winter/summer): +2/+3
Number of terminals: 3
IATA code: VKO
ICAO code: UUWW
Postal address: 12, 1st Reysovaya St., Moscow, 119027, Russia
Office phone number: +7 495 436 22 07
Flight information: +7 495 937 55 55
Fax number: +7 495 436 78 48
E-mail: feedback@vnukovo.ru
URL: www.vnukovo.ru

Moscow Domodedovo Airport

Airport opening year: 1962
Local time GMT (winter/summer): +2/+3
Number of terminals: 1
IATA code: DME
ICAO code: UUDD
Postal address: Domodedovo Airport, Domodedovo District, Moscow Region, 142015, Russia
Office phone number: +7 495 363 30 63
Flight information: +7 495 933 66 66
Fax number: +7 495 787 86 35
E-mail: adk@eastline.ru
URL: www.domodedovo.ru

Moscow Sheremetyevo Airport

Local time GMT (winter/summer): +2/+3
Number of terminals: 5
IATA code: SVO
ICAO code: UUEE
Postal address: Sheremetyevo Airport, Khimki, Moscow Region, 124340, Russia
Office phone number: +7 495 737 60 60
Flight information: +7 495 232 65 65
Fax number: +7 495 737 60 58
E-mail: callcenter@svo.aero
URL: www.svo.aero

Murmansk Airport

Airport opening year: 1976
Local time GMT (winter/summer): +2/+3
Number of terminals: 1
IATA code: MMK
ICAO code: ULMM
Postal address: Airport, Murmashi, Murmansk Region, 184355, Russia
Office phone number: +7 8152 281 259
Flight information: +7 8152 281 331
Fax number: +7 8152 281 541
E-mail: info@airport-murmansk.ru

URL: www.airport-murmansk.ru

Nalchik Airport

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: NAL

ICAO code: URMN

Postal address: 195, Kabardinskaya St, Nalchik, Kabardino-Balkariya, 360000, Russia

Office phone number: +7 8662 913 301

Flight information: +7 8662 913 204

Fax number: +7 8662 914 516

E-mail: nalavia@mail.ru

URL: <http://airport-nalchik.ru>

Nizhnevartovsk Airport

Local time GMT (winter/summer): +4/+5

Number of terminals: 1

IATA code: NJC

ICAO code: USNN

Postal address: 2, Aviatorov St., Nizhnevartovsk, Tyumen Region, 628613, Russia

Office phone number: +7 3466 241 041

Flight information: +7 3466 492 175

Fax number: +7 3466 244 371

E-mail: office@nvavia.ru

URL: www.nvavia.ru

Nizhniy Novgorod Strigino Airport

Airport opening year: 1940

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: GOJ

ICAO code: UWGG

Postal address: Airport, Nizhniy Novgorod, 603056, Russia

Office phone number: +7 831 256 08 33

Flight information: +7 800 1000 333

Fax number: +7 831 294 39 81

E-mail: airportnn@nts.nnov.ru

URL: www.airport-nnov.ru

Novokuznetsk Spichenkovo Airport

Local time GMT (winter/summer): +6/+7

Number of terminals: 1

IATA code: NOZ ICAO code: UNWW

Office phone number: +7 3843 790 918

Flight information: +7 3843 790 909

Fax number: +7 3843 790 952

E-mail: reception@aerokuz.ru

URL: www.aerokuz.ru

Novosibirsk Tolmachevo Airport

Local time GMT (winter/summer): +5/+6

Number of terminals: 2

IATA code: OVB
ICAO code: UNNT
Postal address: Tolmachevo Airport, Ob-4, Novosibirsk Region, 633104, Russia
Office phone number: +7 383 216 92 30
Flight information: +7 383 216 98 41
Fax number: +7 383 216 91 69
E-mail: ap@ovbport.ru
URL: www.tolmachevo.ru

Omsk Tsentralny Airport

Local time GMT (winter/summer): +5/+6
IATA code: OMS
ICAO code: UNOO
Postal address: 10, Transsibirskaya St., Omsk, 644103, Russia
Office phone number: +7 3812 517 516
Flight information: +7 3812 556 911
Fax number: +7 3812 517 382
E-mail: office@aeroomsk.ru
URL: www.aeroomsk.ru

Orenburg Airport

Local time GMT (winter/summer): +4/+5
Number of terminals: 1
IATA code: REN
ICAO code: UWOO
Postal address: Airport, Orenburg District, Orenburg Region, 460049, Russia
Office phone number: +7 3532 331 105
Flight information: +7 3532 676 544
Fax number: +7 3532 319 878
E-mail: avia@aviaren.ru
URL: www.orenairport.ru

Orsk Airport

Local time GMT (winter/summer): +4/+5
Number of terminals: 1 IATA code: OSW ICAO code: UWOR
Postal address: Airport, Orsk, Orenburg Region, 462409, Russia
Office phone number: +7 3537 212 659
Flight information: +7 3537 243 021
Fax number: +7 3537 243 554
E-mail: aviaorsk@rambler.ru

Perm Bolshoye Savino Airport

Local time GMT (winter/summer): +4/+5
Number of terminals: 1
IATA code: PEE
ICAO code: USPP
Postal address: Building 12, Bolshoye Savino Airport, Perm District, Perm Region, 614515, Russia
Office phone number: +7 342 294 98 25
Flight information: +7 342 294 97 71
Fax number: +7 342 294 97 55
URL: www.aviaperm.ru

Petrozavodsk Besovets Airport

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: PES

ICAO code: ULPB

Postal address: Airport, Besovets, Prionezhskiy District, Republic of Karelia, 185504, Russia

Office phone number: +7 8142 786 481

Flight information: +7 8142 717 586

Fax number: +7 8142 788 346

E-mail: contacts@airport-petrozavodsk.ru

URL: www.airport-petrozavodsk.ru

Petropavlovsk Yelizovo Airport

Local time GMT (winter/summer): +11/+12

Number of terminals: 1

IATA code: PKC

ICAO code: UHPP

Postal address: Airport, Elizovo, Kamchatka Region, 684005, Russia

Office phone number: +7 4152 411 660

Fax number: +7 4152 411 631

E-mail: office@airport.iks.ru

URL: www.airport-pkc.ru

Pskov Kresty Airport

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: PKV

ICAO code: ULOO

Postal address: 34, Germana St., Pskov, 180005, Russia

Office phone number: +7 8112 664 653

Fax number: +7 8112 620 990

E-mail: pskovavia@ellink.ru

URL: www.pskovavia.ru

Moscow Ramenskoye Airport

Local time GMT (winter/summer): +2/+3

Geographic coordinates: Latitude (55.57), Longitude (38.14)

Location: 40 km (25 miles) southeast of Moscow

ICAO code: UUBW

Based airlines: Dexter

Rostov-on-Don Airport

Local time GMT (winter/summer): +2/+3

IATA code: ROV

ICAO code: URRR

Postal address: 270/1, Sholokhova Prospekt, Rostov-on-Don, 344009, Russia

Office phone number: +7 863 276 70 52

Flight information: +7 863 254 88 01

Fax number: +7 863 276 80 00

E-mail: airport1@rndavia.ru

URL: www.aeroporto-rostov.ru

Samara Kurumoch Airport

Local time GMT (winter/summer): +3/+4
Number of terminals: 1
IATA code: KUF
ICAO code: UWWW
Postal address: Airport, Samara, 443901, Russia
Office phone number: +7 846 996 53 75
Flight information: +7 846 996 55 16
Fax number: +7 846 996 51 66
E-mail: info@uwww.aero
URL: www.airport.samara.ru

St. Petersburg Pulkovo Airport

Local time GMT (winter/summer): +2/+3
Number of terminals: 2
IATA code: LED
ICAO code: ULLI
Postal address: Building 4, 18, Pilotov St., St. Petersburg, 196210, Russia
Office phone number: +7 812 324 34 75
Fax number: +7 812 324 35 45
E-mail: amurov@pulkovo.ru
URL: www.pulkovoairport.ru

Saratov Tsentralny Airport

Local time GMT (winter/summer): +2/+3
Number of terminals: 1
IATA code: RTW
ICAO code: UWSS
Postal address: 25, Zhukovskiy St., Saratov, 410010, Russia
Office phone number: +7 8452 696 507
Flight information: +7 8452 696 243
Fax number: +7 8452 642 552
E-mail: saravia@saravia.ru
URL: www.saravia.ru/airport_saratov_ru.aspx

Sochi Adler Airport

Airport opening year: 1945
Local time GMT (winter/summer): +2/+3
Number of terminals: 2
IATA code: AER
ICAO code: URSS
Postal address: A-355, Sochi, Krasnodar Region, 354355, Russia
Office phone number: +7 8622 40 00 25
Flight information: +7 8622 40 00 88
Fax number: +7 8622 44 00 32
E-mail: airportsochiK@aer.basel.aero
URL: www.basel.aero

Stavropol Shpakovskoye Airport

Local time GMT (winter/summer): +2/+3
IATA code: STW
ICAO code: URMT

Postal address: 10, Airport, Stavropol, Stavropol Region, 355010, Russia
Office phone number: +7 8652 248 102
Flight information: +7 8652 365 590
Fax number: +7 8652 248 102
E-mail: avia@mail.stv.ru
URL: www.stavavia.ru

Surgut Airport

Local time GMT (winter/summer): +4/+5
Number of terminals: 1
IATA code: SGC
ICAO code: USRR
Postal address: Airport, Surgut, Tyumen Region, 628422, Russia
Office phone number: +7 3462 280 074
Flight information: +7 3462 770 208
Fax number: +7 3462 280 079
E-mail: office@airsurgut.ru
URL: www.airport-surgut.ru

Syktvykar Airport

Local time GMT (winter/summer): +2/+3
Number of terminals: 1
IATA code: SCW
ICAO code: UUYU
Postal address: 67, Sovetskaya St., Syktvykar, Komi Republic, 167981, Russia
Office phone number: +7 8212 214 070
Fax number: +7 8212 215 716
E-mail: komiaviatrans@sovintel.ru
URL: www.katrans.narod.ru

Tomsk Bogashevo Airport

Local time GMT (winter/summer): +5/+6
Number of terminals: 1
IATA code: TOF
ICAO code: UNTT
Postal address: Airport, Tomsk District, Tomsk Region, 634011, Russia
Office phone number: +7 3822 270 653
Flight information: +7 3822 270 084
Fax number: +7 3822 270 981
E-mail: pib@tomskairport.ru
URL: www.tomskairport.ru

Tyumen Roschino Airport

Local time GMT (winter/summer): +4/+5
Number of terminals: 1
IATA code: TJM
ICAO code: USTR
Postal address: 23, S. Ilyushin St., Tyumen, 625033, Russia
Office phone number: +7 3452 496 413
Flight information: +7 3452 496 450
Fax number: +7 3452 496 386
E-mail: mail@tjm.aero

URL: www.tjm.aero

Ulan-Ude Baikal Airport

Local time GMT (winter/summer): +7/+8

Number of terminals: 1

IATA code: UUD

ICAO code: UIUU

Postal address: 10, Airport, Ulan-Ude, Republic of Buryatiya, 670018, Russia

Office phone number: +7 3012 227 959

Flight information: +7 3012 227 611

Fax number: +7 3012 227 959

E-mail: mail@airportbaikal.ru

URL: www.airportbaikal.ru

Ulyanovsk Baratayevka Airport

Local time GMT (winter/summer): +3/+3

Number of terminals: 1

ICAO code: UWLL

Postal address: 20, Aviatsionnaya St., Ulyanovsk, 432045, Russia

Office phone number: +7 8422 455 645

Flight information: +7 8422 455 644

Fax number: +7 8422 455 645

E-mail: airport@airport73.ru

URL: www.airport73.ru

Ufa Airport

Airport opening year: 1933

Local time GMT (winter/summer): +5/+5

IATA code: UFA

ICAO code: UWUU

Postal address: Airport, Bulgakovo Village, Ufa District, the Republic of Bashkortostan, 450501, Russia

Office phone number: +7 347 229 54 45

Flight information: +7 347 229 52 95

Fax number: +7 347 273 02 71

E-mail: mau@airportufa.ru

URL: www.airportufa.ru

Khabarovsk Novy Airport

Local time GMT (winter/summer): +9/+10

IATA code: KHV

ICAO code: UHHH

Postal address: 28B, Matveevskoye Shosse, Khabarovsk, 680031, Russia

Office phone number: +7 4212 263 661

Flight information: +7 4212 263 268

Fax number: +7 4212 263 530

E-mail: office@airkhv.ru

URL: www.airkhv.ru

Khanty-Mansiysk Airport

Local time GMT (winter/summer): +4/+5

Number of terminals: 1

IATA code: HMA

ICAO code: HKHB

Postal address: Airport, Khanty-Mansiysk, Tyumen Region, 628012, Russia

Office phone number: +7 3467 354 216

Flight information: +7 3467 354 260

Fax number: +7 3467 354 138

E-mail: ugraavia@hmansy.wsnet.ru

URL: www.ugraavia.ru

Cheboksary Airport

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: CSY

ICAO code: UWKS

Postal address: 1, Skvortsov Square, Cheboksary, Republic of Chuvashiya, 428014, Russia

Office phone number: +7 8352 301 110

Fax number: +7 8352 301 111

E-mail: ch_avialine@mail.ru

URL: www.avia.cap.ru

Chelyabinsk Balandino Airport

Local time GMT (winter/summer): +4/+5

Number of terminals: 1

IATA code: CEK

ICAO code: USCC

Postal address: Airport, Chelyabinsk, 454133, Russia

Office phone number: +7 351 778 33 25

Fax number: +7 351 779 14 63

E-mail: sekretar@chelap.modem.ru

URL: www.aeroport-74.ru

Chita Kadala Airport

Local time GMT (winter/summer): +8/+9

Number of terminals: 2

IATA code: HTA

ICAO code: UIAA

Postal address: 17, Zvyozdnaya St., Chita, 672018, Russia

Office phone number: +7 3022 412 054

Flight information: +7 3022 400 109

Fax number: +7 3022 411 878

E-mail: officeman@airport.chita.ru

URL: www.aerochita.ru

Cherepovets Airport

Local time GMT (winter/summer): +2/+3

Number of terminals: 1

IATA code: CEE

ICAO code: ULBC

Postal address: Airport, p/o Botovo, Cherepovets District, Vologda Region, 162693, Russia

Office phone number: +7 8202 511 502

Fax number: +7 8202 511 908

E-mail: avia@chp.ru

URL: www.severstal-avia.ru

Elista Airport

Local time GMT (winter/summer): +2/+3
Number of terminals: 1
IATA code: ESL
ICAO code: URWI
Postal address: Airport, Elista, Republic of Kalmikiya, 358006, Russia
Office phone number: +7 84722 299 47
Flight information: +7 84722 235 55
Fax number: +7 84722 299 47
E-mail: eoao_aero@elista.ru

Yuzhno-Sakhalinsk Khomutovo Airport

Local time GMT (winter/summer): +9/+10
Number of terminals: 1
IATA code: UUS
ICAO code: UHSS
Postal address: Airport, Yuzhno-Sakhalinsk, 693014, Russia
Office phone number: +7 4242 788 311
Flight information: +7 4242 788 390
Fax number: +7 4242 788 385
E-mail: ysa@airport.sakhalin.ru
URL: www.airportus.ru

Yakutsk Airport

Airport opening year: 1940
Local time GMT (winter/summer): +8/+9
Number of terminals: 1
IATA code: YKS
ICAO code: UEEE
Postal address: 10, Gagarin St., Yakutsk, Republic of Sakha (Yakutiya), 677014, Russia
Office phone number: +7 4112 491 000
Flight information: +7 4112 14 006
Fax number: +7 4112 443 233
E-mail: office@airport-yakutsk.ru
URL: www.yks.aero

Yaroslavl Tunoshna Airport

Local time GMT (winter/summer): +2/+3
IATA code: IAR
ICAO code: UUDL
Postal address: Tunoshna-gorodok-26, Yaroslavl District, Yaroslavl Region, 150502, Russia
Office phone number: +7 4852 431 810
Flight information: +7 4852 431 809/ 431 800
Fax number: +7 4852 431 862
E-mail: info@yaravia.ru
URL: www.yaravia.ru

USEFUL LINKS

Ministry of Transport of the Russian Federation

Address: Rozhdestvenka Street, 1, bldg.1, Moscow, 109012, Russian Federation

Tel: +7 (495) 626-10-00

Fax: +7 (495) 626-9128, +7 (495) 626-9038

E-Mail: info@mintrans.ru

URL: <http://www.mintrans.ru/>

Federal Service for Supervision of Transport (Rostransnadzor)

Address: 37, Leningradsky prospect, Bld.1, Moscow 125993

Tel: +7 (499) 231-50-09

Fax: +7 (499) 231-55-35

E-mail: head@rostransnadzor.ru

URL: <http://www.rostransnadzor.ru/>

Federal Air Transport Agency of the Russian Federation (Rosaviatsia)

Address: 37, Leningradsky prospect, Bld.2, Moscow 125993

Tel: +7 (499) 231-53-95

Fax: +7 (499) 231-55-33

E-mail: rusavia@scaa.ru

URL: <http://www.favt.ru/>

Federal State Statistics Service (Rosstat)

Address: 39, Miasnitskaya St., bldg. 1, 107450, Moscow, Russia

TEL: +7 (495) 607-4902,

Fax: +7 (495) 607-4087

E-mail: stat@gks.ru

URL: <http://www.gks.ru/>

Airport Association

Address: 11-b, Proezd Aeroporta, Moscow, 125167, Russia

Tel: +7 (499) 157-36-66

Fax: +7 (499) 198-47-50

Email: global@airport.org.ru

URL: <http://www.airport.org.ru>

International Airports Association

Address: 125167, Moscow, Leningradsky prospect 37, b.3, office number 602.

Tel/fax: +7 (499) 922-45-16

E-mail: inter_airports@mail.ru

URL: <http://interairports.ru/>

Russian United Business Aviation Association (RUBAA)

Address: 125167, Moscow, Leningradsky prospect, 37, building 3, office 610

Tel: +7 (909) 635 49 81

E-mail: as@rubaa.ru

URL: www.rubaa.ru

The Center for Strategic Development in Civil Aviation (AVIACENTER)

Address: Leningradsky ave., 31, bld. 3, 125284, Moscow

Tel: +7 (495) 225.99.57 (multichannel)
Fax: +7 (495) 612.47.92
E-mail: info@aviacenter.org
URL: <http://aviacenter.org/>

Eurasian Association of Duty Free Shop

Address: 37 Leningradsky prospect, Bld.3 3, office 602, Moscow 125167
Tel.: +7 (495) 210 22 73, +7 (985) 210 22 73
Email: office@eadf.org
URL: <http://eadf.org/>

Managing Companies

Federal State Unitary Enterprise “Administration of Civil Airports (aerodromes)”

Address: 28, 5th Voikovskiy proezd, Moscow 125171
Tel: +7 (495) 627-53-97
Fax: +7 (495) 627-53-98
Email: secretariat@agaa.ru
URL: www.agaa.ru

Airports of Regions

Address: 26, Valovaya str., Moscow 115054
Tel: +7 (495) 280-08-51
Fax: +7 (495) 280-08-52
E-mail: ar@ar-management.ru
URL: <http://www.ar-management.ru/>

Basel Aero

Address: 355, Evdokii Bershanskoi str., Krasnodar, 350912
Tel: +7 (861) 219-14-96
Fax: +7 (861) 219-13-07
Email: info@basel.aero
URL: <http://www.basel.aero/>

Kratos Group of Companies

Address: 11, Protochny per., Moscow, 121099, Russia
Tel: +7 (495) 660-16-84
Email: gkk@kratos.ru
URL: <http://www.kratos.ru/>

Novoport

Address: Moscow, 1-st Frunzenskaya str., 3A bld.5
Tel: +7 (495) 981-46-00
Fax: +7 (495) 644-02-03
Email: info@novoport.ru
URL: <http://novoport.ru/>

Information agencies

<http://www.ruaviation.com/>
<http://www.aviaport.ru/>
<http://www.aviaru.net/>

<http://www.aex.ru/>

<http://www.aviapages.ru/>

<http://www.ato.ru/>

Airlines representation offices In Moscow

AIR FRANCE

Address: 1, Mytnaya str, Bld.1, 119049

Tel: +7(495) 937-3839

Fax: +7(495) 258-3606

URL: www.airfrance.ru

AIR BERLIN

Address: 33, Usacheva str., Bld.2, 119048

Tel: +7(495) 258-3628

URL: www.airberlin.com

AIRBALTIC

Address: 28, Tverskaya str., Bld.2, 125009

Tel: +7(495) 221-7213

Fax: +7(495) 221-7214

URL: www.airbaltic.com

ALITALIA-ITALIAN AIRLINES

Address: 1, Mytnaya str, Bld.1, 119049

Tel: +7(495) 221-1130

Fax: +7(495) 995-0410

URL: www.alitalia.com

DELTA AIR LINES, INC.

Address: 11, Gogolevsky Blvd., 119019

Tel: +7(495) 937-9090, 937-9096

Fax: +7(495) 937-9091

URL: www.delta.com

FINNAIR

Address: 7, Kropotninsky pereulok, 119034

Tel: +7(495) 933-0056

Fax: +7(495) 933-0059

E-mail: reservations.ru@finnair.com

URL: www.finnair.com

LUFTHANSA GERMAN AIRLINES

Address: 17, Posledniy pereulok, 107045

Tel: +7(495) 980-9999, 937-7762

E-mail: service-team.moscow@dlh.de

URL: www.lufthansa.com

S7 AIRLINES

Address: 2, Paveletskaya ploschad, Bld.2, 115054

Tel: +7(495) 777-9999, (800) 200-0007, +7(495) 926-4770

Fax: +7(495) 777-9999

E-mail: info@s7.ru

URL: www.s7.ru

SWISS

Address: 17, Posledniy pereulok, 107045

Tel: +7(495) 937-7767

Fax: +7(495) 937-7769

E-mail: moscow.townoffice@swiss.com

URL: www.swiss.com

AUSTRIAN AIRLINES

Address: Domodedovo airport, 142015

Tel: +7(495) 995-0995

E-mail: office.mow@austrian.ru

URL: www.austrian.ru

AEROFLOT

Address: Korovij Val Str., 7, Bld 1

Tel: +7(495) 223-5555

Email: krv@aeroflot.ru

URL: www.aeroflot.ru

BRITISH AIRWAYS

Address: 4, Fourth Lesnoy pereulok, BC "Lesnaya Plaza", Floor 5 125047,

Tel: +7(495) 363-2525

Fax: +7(495) 363-2504

URL: www.ba.com

BRUSSELS AIRLINES

Address: 39, Prospekt Mira, Bld.2 BC "Olympic Plaza-2" 129110

Tel: +7(495) 564-8259

Fax: +7(495) 937-5951

E-mail: flwsn@aviareps.com

URL: www.brusselsairlines.com

KLM

Address: 1, Mytnaya str, Bld.1, 119049

Tel: +7(495) 937-3839

Fax: +7(495) 258-3606

URL: www.klm.com

LOT

Address: 21/11 Trubnaya str., 127051

Tel: +7(495) 775-7737

Fax: +7(495) 783-9690

E-mail: lotmow@lot.pl

URL: www.lot.com

SAS – SCANDINAVIAN AIRLINES

Address: 5, 1-st Tverskaya Yamskaya str., 125047

Tel: +7(495) 775-4747

Fax: +7(495) 730-4142

URL: www.flysas.ru

TRANSAERO

Address: 2, Paveletskaya ploshad, Bld.3, 115114

Tel: +7(495) 937-8473, 937-8471, 788-8080

URL: www.transaero.ru

ESTONIAN AIR

Address: 39, Prospect Mira, Bld.2 129110

Tel: +7(495) 775-3973

Fax: +7(495) 937-5951

E-mail: moscow@estonian-air.ee

URL: www.estonian-air.com