

MARKET OF RIVER AND SEA PASSENGER TRANSPORTATION



CONTENTS

CONTENTS	3
RESEARCH METHODOLOGY	7
EXTRACTS FROM RESEARCH	9
LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES	12
ABOUT INTESCO RESEARCH GROUP	16

CONTENTS

RESERCH METHODOLOGY

LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

1. GENERAL ECONOMIC SITUATION IN RUSSIA

1.1. Population of Russia

Dynamics of population

Largest cities

Social standards of living dynamics

Economic activity

1.2. Economic situation

Dynamics of economy development

Stability of the state budget

1.3. Position of Russia in the world

Share of RF in the world population

2. SUBJECT OF RESEARCH

2.1.River and sea passenger ships

River passenger ships

Sea passenger ships

- 2.2. Types of passenger transportations on inland water transport
- 2.3. Classification by ARCPEA

3. PARAMETERS OF RIVER AND SEA PASSENGER TRANSPORT ACTIVITY

3.1. Activity of sea passenger transport

Dynamics of proceeds of the branch

Investments into fixed capital

3.2. Activity of inland water transport

Dynamics of proceeds of the branch

Investments into fixed capital

4. CONDITIONS OF SEA AND RIVER TRANSPORT FLEET

4.1. Sea transport fleet, controlled by Russian shipowners

Russian International Register of Vessels

Composition of sea transport fleet by type of control

Registration of ships in countries of the convenience flag

- 4.2.Structure of sea transport fleet by types
- 4.3. Structure of shipd of sea transport fleet by age

- 4.4.Dynamics of sea transport fleet number
- 4.5.Structure of river transport fleet by types
- 4.6.Structure of river transport fleet by age

5. PASSENGER TRANSPORTATIONS ON SEA TRANSPORT

- 5.1.Dynamics of passenger transportations
- 5.2. Dynamics of sea transport passenger turnover
- 5.3. Volume of passenger transportations and passenger turnover by federal districts
- 5.4. Volume of passenger transportations and passenger turnover by regions
- 5.5.Structure of passenger transportations by regions
- 5.6.Passenger turnover of sea ports

6. PASSENGER TRANSPORTATIONS ON RIVER TRANSPORT

- 6.1. Dynamics of passenger transportations
- 6.2. Dynamics of passenger transportations turnover
- 6.3. Volumes of passenger transportations by regions
- 6.4. Structure of passenger transportations by regions
- 6.5Dynamics of passenger complexes number
- 6.6. Actual use of passenger complexes
- 6.7. Dynamics of passenger complexes turnover

7. LARGEST COMPANIES BY PASSENGER TRANSPORTATION ON WATER TRANSPORT

- 7.1. Volumes of sea transport transportations by companies
- 7.2. Largest companies by passenger transportations on water transport by proceeds

8. TRENDS OF PASSENGER TRANSPORTATIONS DEVELOPMENT

8.1.Sea passenger transportations

Current cituation on the market

Problems of sea passenger transportations

World experience of sea passenger transportations development

Prospects of accompanying productions / services / transport means development

Prospects of sea passenger transportations

8.2.River passenger transportations

Main trends of the branch

Problems of the branch of passenger transportations on river transport

Potential possibilities and threats of the branch of passenger transportations on river transport

9. STATE REGULATIONS OF PASSENGER TRANSPORTATIONS

9.1.State and private partnership in development of sea passenger transportations

- 9.2. Regulation of passenger transportations on inland water transport
- 9.3. Shipbuilding development

10. FACTORS INFLUENCING DEVELOPMENT OF PASSENGER TRANSPORTATIONS

10.1. Accidence of marine and inland water transport

Accidence of marine fleet ships

Accidence of river fleet ships

10.2. Marine passenger transport

Economic factors

Shipbuilding and substandard shipping

Tekhnological factors

10.3.Inland water passenger transport

Consumers of transport services

Other factors

11. PROFILES OF THE LARGEST ENTERPRISES BY PASSENGER TRANSPORTATION

11.1.«Kanal imeni Moskvy» FSUE

Reference information

Types of activity

Balance sheet

Profit and loss statement

Cash flow statement

Financials

11.2. «Passazhirskiy flot» LLC

Reference information

Types of activity

Balance sheet

Profit and loss statement

Cash flow statement

Financials

11.3.«Mortrans» LLC

Reference information

Types of activity

Balance sheet

Profit and loss statement

Cash flow statement

Financials

11.4.«Tanira» LLC

Reference information

Types of activity

Balance sheet

Profit and loss statement

Financials

11.5. «Chernomorskie Skorostnye Linii» LLC

Reference information

Types of activity

Balance sheet

Profit and loss statement

Cash flow statement

Financials

12. FORECAST OF PASSENGER TRANSPORTATIONS DEVELOPMENT

- 12.1.Passenger transportations on inland water transport
- 12.2.Passenger transportations on marine transport

ABOUT INTESCO RESEARCH GROUP

RESEARCH METHODOLOGY

Subject of research:

MARKET OF RIVER AND SEA PASSENGER TRANSPORTATIONS

Goal of research:

MARKET CONDITIONS EVALUATION

Regions of research:

RUSSIA

REGIONS OF RF

Main blocks of research:

PARAMETERS OF RIVER AND SEA PASSENGER TRANSPORT ACTIVITY

CONDITIONS OF SEA AND RIVER TRANSPORT FLEET

PASSENGER TRANSPORTATIONS ON SEA TRANSPORT

PASSENGER TRANSPORTATIONS ON RIVER TRANSPORT

LARGEST COMPANIES BY PASSENGER TRANSPORTATION ON WATER TRANSPORT

IKANSPOKI

TRENDS OF PASSENGER TRANSPORTATIONS DEVELOPMENT

STATE REGULATIONS OF PASSENGER TRANSPORTATIONS

FACTORS INFLUENCING DEVELOPMENT OF PASSENGER TRANSPORTATIONS

FORECAST OF PASSENGER TRANSPORTATIONS DEVELOPMENT

Largest Russian enterprises with profiles:

«KANAL IMENI MOSKVY» FSUE

«PASSAZHIRSKIY FLOT» LLC

«MORTRANS» LLC

«TANIRA» LLC

«CHERNOMORSKIE SKOROSTNYE LINII» LLC

Production volumes, financial activities data, balance sheets, profit and loss statements, cash-flow statements, the subsidiaries and other data about these main companies were presented.

Information sources used:

USSIWO (Single national system concerning situation in the world ocean)

Federal Marine and River Transport Agency

Ministry of Transport of RF

Federal State Statistics Service

Ministry of Economic Development of RF

Federal Tax Service

Experts' evaluation of the branch

Federal target programs and sub-programs

Printed and electronic publications of the branch

Data of state ministries (ministries and authorities), industry unions, specified in construction development and construction industry

Identification code used in research:

E – evaluation

P – forecast

* - forecast or evaluation

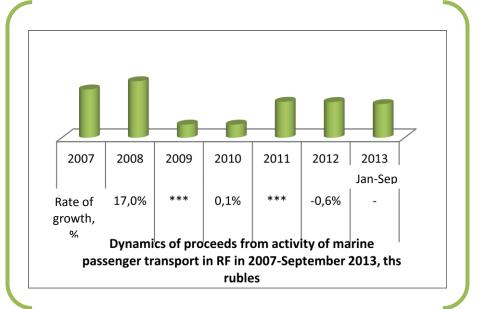
Research contains 28 schedules, 10 diagrams, 49 tables.

EXTRACTS FROM RESEARCH

CHAPTER 3

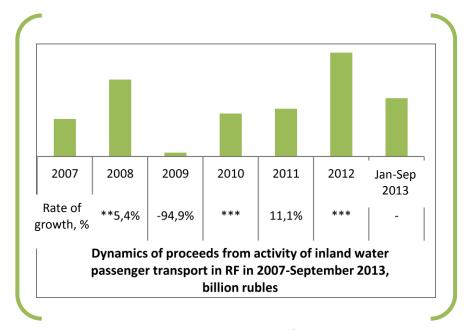
PARAMETERS OF RIVER AND SEA PASSENGER TRANSPORT ACTIVITY

Proceeds from activity of inland water passenger transport during 9 months of 2013 amounted *,94 billion dollars. Annual parameter of 2012 was equal to *,19 billion dollars. It was 0,6% less, than in 2011. The most unprofitable years for river passenger transport 2009-2010, when were proceeds of the branch did not exceed *,5 billion dollars.



In 2012 the largest volume of investments into activity of inland water passenger transport was marked – 554,2 mln rubles. It was 2,2 times more than in 2011.

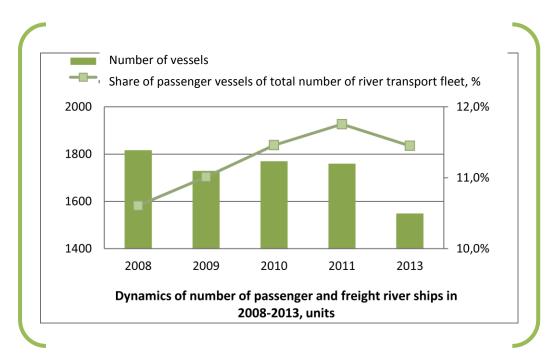
Investments into activity of river passenger transport of Leningrad Region in January-September 2013 amounted to **3,5 mln rubles. The share of regions in all-Russian volumes of financial investments into the fixed capital made 88%. About 6,8% belonged to Republic of Tatarstan.



CHAPTER 4

CONDITIONS OF SEA ANDRIVER TRANSPORT FLEET

The share of passenger and passenger-and-freight vessels in the structure of river transport fleet in 2013 amounted to 11,5%. It was 0,3 less than in the previous year. Number of vessels during the same period decreased by 12%: from 1760 to 1549.



One of the problems of domestic river fleet is high degree of vessels wear. Almost a half of river fleet vessels is aged 31-50 years – 46%. Other relatively great segments of vessels as for beginning of 2013 were vessels aged 21-25 and 26-30 years – 15% and 19% respectively. Besides, Russian river fleet is represented by vessels aged from 51– 1845 vessels or 10% of the fleet. Relatively new vessels (up to 10 year) had 5% of the Russian river fleet.

CHAPTER 5

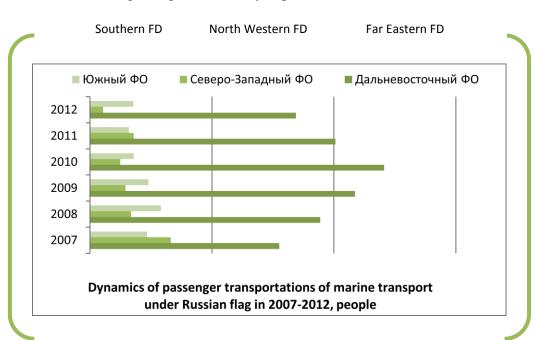
PASSENGER TRANSPORTATIONS ON SEA TRANSPORT

The largest number of passengers was transported by sea transport under the Russian flag by Far Eastern FD. According to data for 2010 enterprises of sea transport transported **9,7 ths people that was *5% more than in 2007. After 2010 volume of passengers turnover of this district decreased gradually compared to the previous year: in 2011 – by *7%, and in 2012 – by 16%.

Compared to 2007 parameter of passenger transportations volume in Far Eastern FD in 2012 was 9% more.

North Western FD ranked second by number of transported passengers. In 2008 volume of transportations increased by 49%. Up to 2010 inclusive dynamics was negative and in 2011 45% growth was marked. In 2012 volume of transportations of enterprises of North Western FD decreased by *0% compared to the previous year.

Volume of passenger transportations of Southern FD in 2012 amounted to ***,5 ths people that was *4% less than in the beginning of the surveyed period.



LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

RESERCH METHODOLOGY

LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

1. GENERAL ECONOMIC SITUATION IN RUSSIA

- Schedule 1. Dynamics of resident population number of Russia in 1990, 2000, 2005 and 2008-2012, ths people
- Schedule 2. Dynamics of population of Russia in three forecast variants in 2011-2031, the people
- Diagram 1. Structure of population of Russia by working age in 2011-2031, % (average forecast variant)
- Table 1. Number of population in largest cities of Russia according to Census of 2002 and 2010 and as for January1, 2013, the people
- Schedule 3. Dynamics of actual household disposable income of population and annual rate of growth in 2000-2012, %
- Schedule 4. Dynamics of demographic load coefficient in three forecast variants in 2011-2031
- Diagram 2. Dynamics of the number of employed and unemployed people in Russia in 2000-2012 and forecast for 2013-2015, mln people
- Schedule 5. Dynamics of share of the unemployed in economically active population by federal districts of RF in 2006-2012, %
- Schedule 6. Dynamics of GDP of Russia in prices of 2008 in 2002-2012 and forecast for 2013-2015, billion rubles
- Schedule 7. Investments into the fixed capital of RF in 2002-2012 and forecast for 2013-2015, billion rubles
- Schedule 8. Dynamics of surplus/deficit of consolidated budget of RF in 2006-2012, % of GDP
- Schedule 9. Dynamics of total external debt of RF and its share in GDP in 2009-2013 (as for 1 January), mln dollars
- Diagram 3. Change of structure of external debt of RF in 2009-2013 (as for 1 January), %
- Schedule 11. Dynamics of population of Russia and world in 2000-2012 and forecast up to 2100, mln people
- Schedule 12. Share of RF in the world GDP in 2001-2012 and forecast for 2013-2016, %

2. SUBJECT OF RESEARCH

3.PARAMETERS OF RIVER AND SEA PASSENGER TRANSPORT ACTIVITY

Schedule 13. Dynamics of proceeds from activity of marine passenger transport in RF in 2007-September 2013, ths rubles

Table 2. Volumes of proceeds from activity of marine passenger transport by regions of RF in 2007-September 2013, ths rubles

Schedule 14. Dynamics of investments into fixed capital in activity of sea passenger transport in RF in 2007-September 2013, ths rubles

Table 3. Volumes of investments into fixed capital in activity of sea passenger transport by regions of RF in 2007-September 2013, ths rubles

Schedule 15. Dynamics of proceeds from activity of inland water passenger transport in RF in 2007-September 2013, billion rubles

Table 4. Volumes of proceeds from activity of inland water passenger transport by regions of RF in 2007-September 2013, ths rubles

Schedule 16. Dynamics of investments into fixed capital in activity of inland water passenger transport in RF in 2007-September 2013, ths rubles

Table 5. Dynamics of investments into fixed capital in activity of inland water passenger transport in RF in 2007-September 2013, ths rubles

4. CONDITIONS OF SEA AND RIVER TRANSPORT FLEET

Diagram 4. Structure of sea transport fleet, controlled by Russia, by types in 2013, %

Diagram 5. Structure of sea transport fleet, controlled by Russia, by types of control in 2001-2013(as for beginning of the year), %

Diagram 6. Structure of fleet under foreign flags, controlled by Russia, by countries in July 2013, %

Table 6. Main parameters of business in countries of convenience flag

Table 7. Composition of marine fleet, controlled by Russia, by purposes in 2013, %

Table 8. Types of passenger vessels in the world

Diagram 7. Age structure of sea transport fleet, controlled by Russia, in 2013, %

Schedule 17. Dynamics of general number of river fleet of RF in 2000-2011, ths units

Table 9. Dynamics of river fleet availability in Russia during 2008-2013

Schedule 18. Dynamics of number of passenger and freight river ships in 2008-2013, units

Diagram 8. Age structure of river fleet of RF (as for 05.02.2013), %*

5. PASSENGER TRANSPORTATIONS ON SEA TRANSPORT

Schedule 19. Динамика объема пассажирских перевозок морским транспортом в РФ в 2001-2012 гг., млн. чел

Schedule 20. Dynamics of sea transport passenger turnover in Russia in 2001-2011, mln pass/km

Table 10. Volume of passenger transportations and passenger turnover marine transport fleet under Russian flag in 2007-2012 by federal districts, ppl pass/km

Schedule 21. Dynamics of passenger transportations of marine transport under Russian flag in 2007-2012, people

- Table 11. Volume of passenger transportations and passenger turnover marine transport fleet under Russian flag by regions in 2007-2012
- Diagram 9. Change of structure of passenger transportations under the Russian flag by regions in 2007-2012, %
- Table 12. Registered passenger turnover of marine transport berths in Russia and actual use in 2012, the people

6. PASSENGER TRANSPORTATIONS ON RIVER TRANSPORT

- Schedule 22. Dynamics of inland water transport passenger transportations volume in 2003-2012, mln people
- Schedule 23. Dynamics of passenger turnover on inland water transport in 2003-2012, mln pass/km
- Table 13. Volumes of passenger transportations of inland water transport and passenger turnover in 2003-September 2013
- Table 14. Volumes of passenger transportations inland water transport by regions in 2012, ppl
- Diagram 10. Structure of passenger transportations of inland water transport by regions in 2012, %
- Schedule 24. Dynamics of passenger complexes number available in inland waterways and their actual use in 2009-2012, units
- Table 15. Number of passenger complexes and their actual use on inland water transport in 2009-2012, units
- Schedule 25. Dynamics of passenger complexes turnover on inland water transport and their actual load in 2009-2012, the people
- Table 16. Availability and actual use of passenger complexes capacities in 2009-2012, ths people

7.LARGEST COMPANIES BY PASSENGER TRANSPORTATION ON WATER TRANSPORT

- Table 17. Parameters of Russian companies, specified in passenger transportations, in 2007-2012
- Table 18. Largest companies by proceeds with the main type of activity according to ARCPEA «Activity of inland water passenger transport», the rubles

8. TRENDS OF PASSENGER TRANSPORTATIONS DEVELOPMENT

9. STATE REGULATIONS OF PASSENGER TRANSPORTATIONS

10.FACTORS INFLUENCING DEVELOPMENT OF PASSENGER TRANSPORTATIONS

- Table 19. Number and classification of accidents on sea transport in 2009-2012
- Table 20. Parameters of accidence of sea transport by types in 2009-2012
- Table 21. Number and classification of accidents on inland waterways in 2009-2012
- Table 22. Parameters of accidence of river transport by types in 2009-2012
- Table 23. Average income and percentage of residents, using inland waterways, in 2011 by regions of RF, rubles

11. PROFILES OF THE LARGEST ENTERPRISES BY PASSENGER TRANSPORTATION

Table 24. Shareholders/founders of «Kanal imeni Moskvy» FSUE

Intesco Research Group +7 (495) 645-97-22 www.i-plan.ru

- Table 25. Subsidiaries of «Kanal imeni Moskvy» FSUE
- Table 26. Balance sheet of «Kanal imeni Moskvy» FSUE, ths rubles
- Table 27. Profit and loss statement of «Kanal imeni Moskvy» FSUE, ths rubles
- Table 28. Cash flow statement of «Kanal imeni Moskvy» FSUE, ths rubles
- Table 29. Financials of «Kanal imeni Moskvy» FSUE
- Table 30. Shareholders/founders of «Passazhirskiy flot» LLC
- Table 31. Balance sheet of «Passazhirskiy flot» LLC, ths rubles
- Table 32. Profit and loss statement of «Passazhirskiy flot» LLC, ths rubles
- Table 33. Cash flow statement of «Passazhirskiy flot» LLC, ths rubles
- Table 34. Financials of «Passazhirskiy flot» LLC
- Table 35. Shareholders/founders of «Mortrans» LLC
- Table 36. Balance sheet of «Mortrans» LLC, ths rubles
- Table 37. Profit and loss statement of «Mortrans» LLC, ths rubles
- Table 38. Cash flow statement of «Mortrans» LLC, ths rubles
- Table 39. Financials of «Mortrans» LLC
- Table 40. Shareholders/founders of «Tanira» LLC
- Table 41. Balance sheet of «Tanira» LLC, ths rubles
- Table 42. Profit and loss statement of «Tanira» LLC, ths rubles
- Table 43. Financials of «Tanira» LLC
- Table 44. Shareholders/founders of «Chernomorskie Skorostnye Linii» LLC
- Table 45. Subsidiaries of «Chernomorskie Skorostnye Linii» LLC
- Table 46. Balance sheet of «Chernomorskie Skorostnye Linii» LLC, ths rubles
- Table 47. Profit and loss statement of «Chernomorskie Skorostnye Linii» LLC, ths rubles
- Table 48. Cash flow statement of «Chernomorskie Skorostnye Linii» LLC, ths rubles
- Table 49. Financials of «Chernomorskie Skorostnye Linii» LLC

12. FORECAST OF PASSENGER TRANSPORTATIONS DEVELOPMENT

- Schedule 26. Dynamics of passenger transportations of inland water transport in 2011-2013 and forecast for 2014-2016, mln people
- Schedule 28. Dynamics of marine passenger transportations in 2011-2013 and forecast for 2014-2016, the people

ABOUT INTESCO RESEARCH GROUP

ABOUT INTESCO RESEARCH GROUP

INTESCO RESEARCH GROUP is the analytical agency, specializing in development of high-quality business plans, feasibility studies and marketing researches on federal and Regional levels. We provide our clients with up-to-date and accurate information, professional recommendations for conducting business.

All works of INTESCO RESEARCH GROUP are based on the proven investigation methods. When conducting marketing researches and developing the business plans the agency applies the worldwide accepted methods of investments efficiency evaluation and they are based on the Russian and international quality standards.

Analysts of INTESCO RESEARCH GROUP are the graduates of the leading Moscow institutions of higher education (Moscow State University, Moscow Institute of Physics and Technology, Russian academy of economics named after Plekhanov, Higher School of Economics, State University of Economics and Finance) and have deep knowledge in marketing, methods of marketing research arrangement, investment projects efficiency evaluation, preparing the analytical reports and business-forecasting.

Professional approach and service, high-quality specialists, deep knowledge of various markets, broad design experience and constant improvement allow the **INTESCO RESEARCH GROUP** to provide the high-quality service to all the clients.

Information from our reports is published in the largest Russian newspapers and magazines: "Vedomosti", "Kommersant-Dengi", "Rossiyskaya gazeta", "Forbes", "Russian Food Market", "FoodService", "MAXIM", "Partner: myasopererabotka", "Moe delo. Magazin", "Odnako", "Khlebopekarnoe proizvodstvo", "Producty i Pribyl", "Konditerskaya sfera/khlebopechenie", "Tsenovik", "RBK daily", "Unipack.Ru", etc.

OUR CLIENTS











































































и многие другие

PURPOSE OF OUR COMPANY IS TO ENSURE THE SUCCESSFUL IMPLEMENTATION OF BUSINESS PROJECTS OF OUR CLIENTS

E-mail: info@i-plan.ru

Web-site: www.i-plan.ru

Tel.: +7 (495) 645-97-22