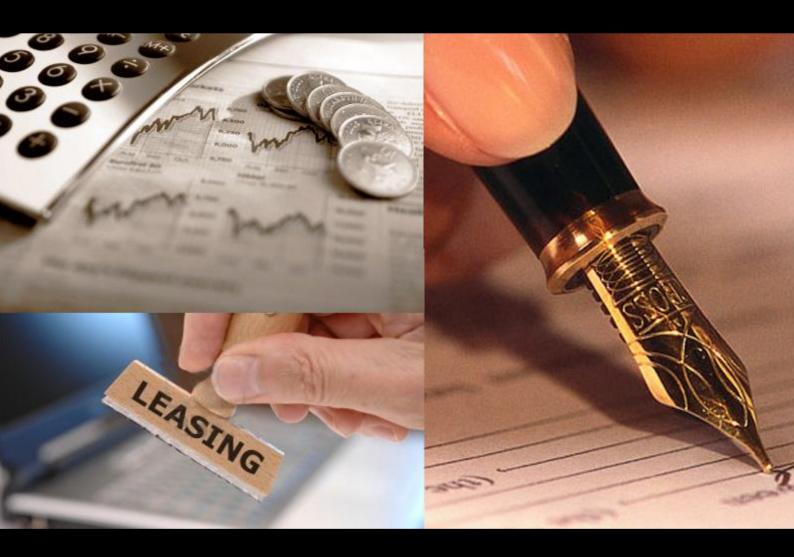


LEASING AND RUSSIAN LEASING MARKET 2013



CONTENTS

CONTENTS	3
RESEARCH METHODOLOGY	7
EXTRACTS FROM RESEARCH	
LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES	
ABOUT INTESCO RESEARCH GROUP	19

CONTENTS

RESEARCH METHODOLOGY

LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

1.GENERAL ECONOMIC SITUATION IN RUSSIA

1.1. Population of Russia

Population number

Largest cities

Social standard of living

Economic activity

1.2. Economic situation

Dynamics of economic development

Stability of the state budget

1.3. Russia's position in the world

Share of RF in the global population

2. RESEARCH METHODOLOGY

- 2.1. Description and types of leasing
- 2.2. Methodic explanations to research

3. VOLUME OF THE RUSSIAN LEASING MARKET

- 3.1. Volume of leasing market
- 3.2. Regional structure of leasing market
- 3.3. Main characteristics of market

Share of overdue payments

Term of accounts payable turnover

Term of accounts receivable turnover

Profitability of sales

4. LARGEST COMPANIES ON THE LEASING MARKET

- 4.1. Volume of new deasls
- 4.2. Portfolio volume

5. SEGMENT OF MARKET

- 5.1. Structure of market by main segments of products
- 5.2. Leasing of railroad machinery

Volume of segment

Largest players in the segment

www.i-plan.ru

5.3. Leasing of air transport

Volume of segment

Largest players in the segment

5.4. Freight transport leasing

Volume of segment

Largest players in the segment

5.5. Light motor vehicles leasing

Volume of segment

Largest players in the segment

5.6. Real estate leasing

Volume of segment

Largest players in the segment

5.7. Power equipment leasing

Volume of segment

Largest players in the segment

6. MARKETING INSTRUMENTS ON THE MARKET OF LEASING SERVICES

- 6.1. Leasing deals transactions
- 6.2. Pricing on the market
- 6.3. Promoting of leasing service
- 6.4. Sales channels of leasing service

7. STATE REGULATIONS

8. FACTORS INFLUENCING RUSSIAN LEASING MARKET

- 8.1. Factors limiting the market growth
- 8.2. Positive contributing factors
- 8.3. Investments into the main capital
- 8.4. Funding sources of leasing companies
- 8.5. Development of related areas

Insurance of property on leasing deals

Agency business

Collection services

Consulting activity

9. RISKS OF LEASING ACTIVITY

10. TRENDS ON THE RUSSIAN MARKET OF LEASING

10.1. Trends on the market

Problems of the market

Competitive prospects of the service

Accelerated depreciation

Companies' specialization

Reinforcement of state companies

Leasing companies of producers

10.2. Leasing associations

ULA

10.3. Customers' behavior

11. PROFILES OF COMPANIES

11.1. «WEB-LEASING» JSC

Reference information

Activities

Balance sheet

Profit and loss statement

Financials of activity

11.2. «VTB-LEASING» JSC

Reference information

Activities

Balance sheet

Profit and loss statement

Cash-flow statement

Financials of activity

11.3. «Sberbank Leasing» JSC

Reference information

Activities

Financials of activity

11.4. «GTLK» JSC

Reference information

Activities

Balance sheet

Profit and loss statement

Financials of activity

11.5. «BUSINESS ALLIANCE» JSC

Reference information

Activities

Balance sheet

Profit and loss statement

Cash-flow statement

Financials of activity

11.6. «LEASING COMPANY «URALSIB» LLC

Reference information

Activities

Balance sheet

Profit and loss statement

Cash-flow statement

Financials of activity

11.7. «Evroplan» JSC

Reference information

Activities

Balance sheet

Profit and loss statement

Cash-flow statement

Financials of activity

11.8. «KARKADE» LLC

Reference information

Activities

Balance sheet

Profit and loss statemen

Cash-flow statement

Financials of activity

12. FORECAST OF THE RUSSIAN LEASING MARKET DEVELOPMENT FOR 2013-2016

ENCLOSURE 1. VOLUME OF NEW BUSINESS OF LEASING COMPANIES IN 2006-2011 (2012)

ENCLOSURE 2. 10. ENCLOSURE 2. VOLUME OF RATING COMPANIES PORTFOLIO AS OF 1ST OF JANUARY, 2006-2012 (2013)

ENCLOSURE 3. VOLUME OF RECEIVED LEASING PAYMENTS AS OF 1ST OF JANUARY, 2007-2012 (2013)

ABOUT INTESCO RESEARCH GROUP

RESEARCH METHODOLOGY

Subject of research:

MARKET OF LEASING

Goal of research:

EVALUATION OF MARKET AND FORECAST OF ITS DEVELOPMENT FOR 2013-2016

Regions of research:

RUSSIA AND REGIONS OF RF

Main blocks of research:

VOLUME OF RUSSIAN MARKET OF LEASING
SEGMENTATION OF RUSSIAN MARKET OF LEASING
LARGEST PLAYERS ON THE RUSSIAN MARKET OF LEASING
CERTAIN PRODUCTS SEGMENTS
MARKETING INSTRUMENTS ON THE MARKET OF LEASING SERVICES
TRENDS ON THE RUSSIAN MARKET OF LEASING
CONSUMER BEHAVIOR OF CLIENTS
FORECAST OF DEVELOPMENT OF THE LEASING MARKET FOR 2013-2016

Market segmentation:

BY REGIONS OF RUSSIA
BY FEDERAL DISTRICTS OF RUSSIA
BY EQUIPMENT SEGMENTS
BY LARGEST ENTERPRISES

Information sources used:

Federal State Statistics Service
Ministry of economic development
Federal Customs Service
Federal Tax Service
Field experts' evaluations
Reports of retail sales

Materials of the main field players
Professional associations data
Field printed and electronic publications

The research presents 31 schedules, 17 diagrams and 54 tables.

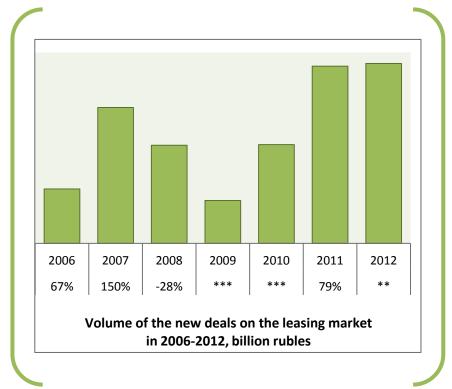
EXTRACTS FROM RESEARCH

CHAPTER 3

VOLUME OF THE RUSSIAN LEASING MARKET

The most accurate parameter when evaluating the leasing market volume is the number of new deals, concluded during the calendar period – it allows to understand, how effective was the activity of the leasing companies and how fast their portfolios are growing.

Volume of leasing market in 2006-2010 was changing noticeably. If until 2007 there was active growth of 50-150%



annually, then after the financial crisis the market volume reduced significantly, having decreased in 2009 to 315 bln. rubles, after that, in 2010, there was a new peak of growth up to the level of 2008. In 2010 the market volume exceeded 725 bln. rubles. (+***%to the previous year). In 2011 the outlined growth continued but the rate slowed down to 79%.

2012 was critical and unexpected a little. In the first half of 2012 rate if growth of new leasing deals amounted to **%, during January-June leasing companies concluded new contracts for 712 billion rubles –8 times more than in the 1 half of crisis 2009. The main growth was provided by the leader of the market— «WEB-LEASING» JSC. The rate of growth of the market did exceed 10,3% if deals of the company are not taken into account.

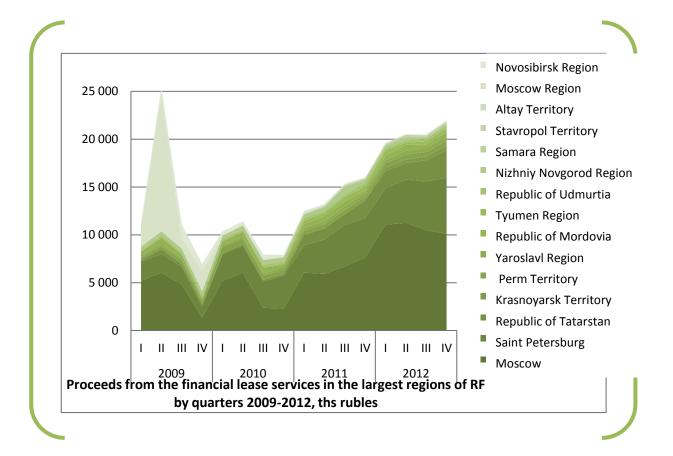
The market collapsed in the 3rd quarter 2012. Besides "WEB LEASING" transactions - the volume of new business decreased by 3% compared to January-June, 2011, and taking it into account – increased by **% to **65 billion rubles. Parameters are very modest compared to rates of growth in the first half of the year.

According to estimates of branch experts, slowing down of growth of the market was caused, first of all, by falling of the prices of railway cars and small number of very large deals which is equal to about 70% of the market.

During a year the parameter reached the value of **** billion rubles, thus, growth compared to previous year was equal to only **%, while expected values were at the level of 20%.

During 2009 – 2010 the largest number of deals accounted for the second half of the year. In 2009 the second quarter accounted for quite a large volume of sales as compared to the third. Such a dynamics was due to a growth of proceeds of Moscow Region (more than 6,5 times more than in the previous period).

2011-2012 were not characterized by pronounced seasonality, proceeds parameters increased during a year. In 2012 only Moscow was characterized by seasonality, reflected weakly in third and fourth quarters.

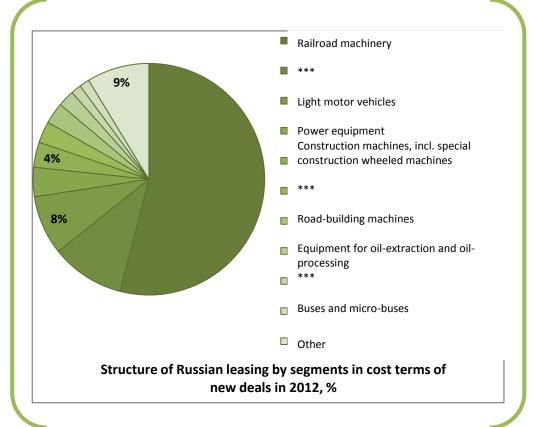


CHAPTER 5

MARKET SEGMENTS

In 2012 the largest share of market of concluded deals accounted for the segments of

railroad machinery (**%),freight (**%)and light motor (**%)vehicles and power equipment and construction equipment including special wheeled equipment -4%. Share of aviation equipment did not exceed **%.



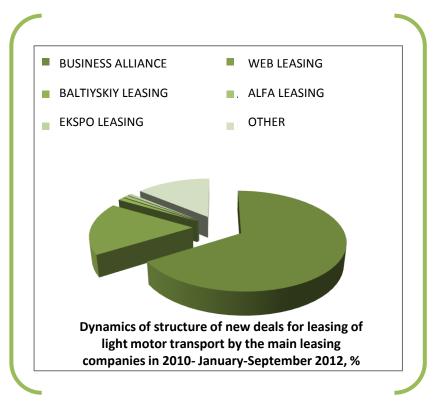
Railroad machinery had a

steady high share in the total volume of leasing deals – starting from 2008 its share increased steadily: from 13% to **% in 2012.

In 2010-2011 the shares of the majority of other types of equipment somewhat reduced due to outrunning growth of railroad machinery share. It should be mentioned, however, that in the largest segments the reduction did not refer to the freight transportation, construction and road-building machines.

The decrease was significantly reflected on the market of light and aviation transport.

5.7. Power equipment leasing



Power equipment leasing, collapsed during the crisis, in 2012 it showed a significant increase. Total volume of new deals in the period from January to September reached 39,6 billion rubles. The segment growth was due to the implementation of large projects, and interest of enterprises to independent power creation.

During nine months of 2012 the largest player of the market of power equipment leasing was «BUSINESS-

ALLIANCE». «WEB-LEASING» with the share of **,3% ranked second.

The market increase in 2012 was due to a sharp increase of new contracts of the leader of the segment - «BUSINESS-ALLIANCE». Volumes of new deals were increased by «URALSIB» LC, so during three quarters of 2012 the company concluded new contracts for *** mln rubles, that exceeded the parameters of 2011 three times.

CHAPTER 7

STATE REGULATION

Industry changes

An important event for **avialeasing** in 2012 was coming into effect of the government resolution No. 1212 according to which the Russian airlines can compensate a part of the expenses for introduction of leasing payments in case of acquisition of planes for regional and local transportations, including, it concerns import aircrafts.

Since September 1, 2012 disposal fee on new and second-hand **cars** of all categories which must be paid by importers or the citizens importing foreign cars to Russia. "This event has no essential impact on the market yet because dealers still had the cars imported till September 1, 2012, however further it can affect the increase cars cost".

One of the most important measures of the state support of **car-building** branch against reducing demand of freight rolling stock is the offer on a ban of extension of operation term of the railroad car after overhaul which most likely will be accepted.

In the shipbuilding segment at present there is a practical impossibility of leasing use. Its share in leasing portfolio on 01.10.2012 was equal to less than 1%. Experts mark that leasing in the Russian shipbuilding doesn't work practically that is one of the main reasons for decline of the branch. In its turn, the state took the measures. The government approved the state program of development of shipbuilding up to 2030. Only about 338 billion rubles will be invested in its civil part from the budget.

Leasing in **shipbuilding** is characterized by a number of the features caused by high cost of vessels and long payback periods (8-12 years and more). At the same time the emphasis on the state program is made one time advantage – minimization of onetime current assets of lessee. It makes the leasing scheme a more acceptable way of vessel construction financing, than attraction of own means of the customer of a vessel or bank credit».¹

The state expects to support shipbuilding also due to development of research and development, assistance of vessels leasing and their "accelerated utilization". The main emphasis in the program is made on equipment for shelf development, ice breakers and fishery fleet.

_

¹ RIA Fishnews.ru, 25.02.2013

LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

RESEARCH METHODOLOGY

LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

1.GENERAL ECONOMIC SITUATION OF RUSSIA

- Schedule 1. Number of population of Russia in 1990, 2000, 2005 and 2008-2012, the people
- Schedule 2. Dynamics of resident population number of Russia in three forecast variants in 2011-2031, the people
- Diagram 1. Structure of the number of Russian population compared to working age in 2011-2031, % (medium variant of forecast)
- Table 1. Number of population of the largest cities of Russia according to Censuses of 2002 and 2010 and January 1, 2013, the people
- Schedule 3. Dynamics of actual household disposable income in Russia and annual rate of its growth in 2000-2012, %
 - Schedule 4. Forecast of the ratio of demographic load dynamics in 2011-2033
- Diagram 2. Dynamics of the number of employed and unemployed in Russia in 2000-2012 and forecast for 2013-2015, mln people.
- Schedule 5. Dynamics of number of employed and unemployed people in economically active population by federal districts of RF in 2006-2012, %
 - Schedule 6. Dynamics of total external debt of RF in 2009-2013 (as of 1 January), mln dollars
- Schedule 7. Investments into the fixed capital of RF in 2002-2012 and forecast for 2013-2015, billion rubles
 - Schedule 8. Surplus/deficit of consolidated budget of RF in 2006-2010, % to GDP
 - Schedule 9. Dynamics of total external debt of RF in 2009-2013 (as of 1 January), mln dollars
 - Diagram 3. Change of structure of total external debt of RF in 2009-2013 (as of January 1), %
- Schedule 10. Dynamics of CPI in 2006-2012 and forecast for 2013-2015, % to the corresponding period of the previous year
- Schedule 11. Dynamics of the 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. RESEARCH METHODOLOGY

3. VOLUME OF THE RUSSIAN LEASING MARKET

- Schedule 13. Volume of new deals on the market of leasing in 2006-2012, billion rubles
- Diagram 4. Share of leasing in the total volume of investments into the fixed capital in RF in 2006-2012, %

- Schedule 14. Aggregate portfolio of Russian leasing companies in 2006-2012, billion rubles
- Diagram 5. Regional dynamics of leasing market structure in 2006-2012, %
- Schedule 15. Proceeds from financial leasing in the largest regions of RF by quarters of 2009-2012, ths rubles
- Table 2. Proceeds from the financial lease services in the largest regions of RF by quarters 2009-2012. mln rubles
- Schedule 16. Share of past-due payments of financial leasing in total volume of accounts payable in RF by quarters 2009-2012, %
- Schedule 17. Average period of accounts receivable turnover of the leasing companies in RF by quarters 2009-2012, days
- Schedule 18. Average period of accounts payable turnover of the leasing companies in RF by quarters 2009-2012, days
 - Schedule 19. Profitability of sales of financial leasing in RF by quarters 2005-2012, %

4. LARGEST COMPANIES ON THE LEASING MARKET

- Diagram 6. Regional dynamics of the leasing market structure in 2012, %
- Table 3. Volume of new business of the largest leasing companies in 2008-2012, mln rubles
- Diagram 7. Dynamics of structure of the largest Russian leasing companies by volume of new deals in 2008-2012, %
- Diagram 8. Structure of the Russian leasing market by the portfolio of the largest companies in 2012, %
 - Table 4. The largest Russian leasing companies by total portfolio in 2008-2012, mln rubles.
 - Diagram 9. Dynamics of portfolio shares of the largest Russian leasing companies 2010-2012, %

5. SEGMENT OF MARKET

- Diagram 10. Structure of Russian leasing by segments in cost terms of new deals in 2012, %
- Diagram 11. Dynamics of structure of the largest Russian leasing companies by volume of new deals in 2008-2012, %
- Table 5. Volume of the new contracts by segments of equipment in 2008-September 2012, mln rubles
- Schedule 20. Dynamics of volume of the concluded deals for leasing of railroad machinery in RF in 2008-September 2012, mln rubles
 - Schedule 21. Index of average rental rate for railroad rolling stock in 2008-January 2013, %
- Diagram 12. Dynamics of structure of new deals for leasing of railroad machinery by the main leasing companies in 2009- January-September 2012, %
- Table 6. Dynamics of volume of the concluded deals for leasing of railroad machinery by the main leasing companies in 2008-September 2012, mln rubles
 - Schedule 22. Dynamics of producer prices for freight cars in RF in 2007-2013*, ths rub/unit
- Schedule 23. Dynamics of volume of the concluded deals for leasing of aviation equipment in RF in 2008-September 2012, mln rubles

- Diagram 13. Dynamics of structure of new deals for leasing of aviation equipment by the main leasing companies in 2009-January-September 2012, %
- Table 7. Dynamics of volume of the concluded deals for leasing of aviation equipment by the main leasing companies in 2008-September 2012, mln rubles
- Schedule 24. Dynamics of volume of the concluded deals for leasing of freight motor transport in RF in 2008-September 2012, mln rubles
- Diagram 14. Dynamics of structure of new deals for leasing of freight motor transport by the main leasing companies in 2010-January-September 2012, %
- Table 8. Dynamics of volume of the concluded deals for leasing of freight motor transport by the main leasing companies in 2008-September 2012, mln rubles
- Schedule 25. Dynamics of volume of the concluded deals for leasing of light motor transport in RF in 2008-September 2012, mln rubles
- Diagram 15. Dynamics of structure of new deals for leasing of light motor transport by the main leasing companies in 2010- January-September 2012, %
- Table 9. Dynamics of volume of the concluded deals for leasing of light motor transport by the main leasing companies in 2008-September 2012, mln rubles
- Schedule 26. Dynamics of volume of the concluded deals for leasing of real estate in RF in 2008-September 2012, mln rubles
- Diagram 16. Structure of new deals for leasing of real estate by the main leasing companies in January-September 2012
- Table 10. Dynamics of volume of the concluded deals for leasing of real estate by the main leasing companies in 2008-September 2012, mln rubles
- Schedule 27. Dynamics of volume of the concluded deals for leasing of power equipment in RF in 2008-September 2012, mln rubles
- Diagram 17. Dynamics of structure of new deals for leasing of light motor transport by the main leasing companies in 2010- January-September 2012, %
- Table 11. Dynamics of volume of the concluded deals for leasing of power equipment by the main leasing companies in 2009, 2011 i January-September 2012, mln rubles

6. MARKETING INSTRUMENTS ON THE MARKET OF LEASING SERVICES

Scheme 1. Clients of leasing companies

7. STATE REGULATIONS

8. FACTORS INFLUENCING RUSSIAN LEASING MARKET

- Schedule 28. Factors affecting negatively the market of leasing in 2011-2012, by descending degree
- Schedule 29. Dynamics of investments into the main capital by the type of activity "Financial leasing" in Russia in 2005-2012, mln rubles

9. RISKS OF LEASING ACTIVITY

10. TRENDS ON THE RUSSIAN MARKET OF LEASING

11. PROFILES OF COMPANIES

- Table 12. Subsidiaries «WEB-LEASING» JSC
- Table 13. Shareholders/founders «WEB-LEASING» JSC
- Table 14. Balance sheet «WEB-LEASING» JSC, ths rub
- Table 15. Profit and loss statement «WEB-LEASING» JSC, the rub
- Table 16. Financials of activity «WEB-LEASING» JSC
- Table 17. Subsidiaries «VTB-LEASING» JSC
- Table 18. Shareholders/founders «VTB-LEASING» JSC
- Table 19. Balance sheet «VTB-LEASING» JSC, ths rub
- Table 20. Profit and loss statement «VTB-LEASING» JSC, ths rub
- Table 21. Cash-flow statement «VTB-LEASING» JSC
- Table 22. Financials of activity «VTB-LEASING» JSC
- Table 23. Subsidiaries «SBERBANK LEASING» JSC
- Table 24. Shareholders/founders «SBERBANK LEASING» JSC
- Table 25. Financials of activity «SBERBANK LEASING» JSC
- Table 26. Subsidiaries «GTLK» JSC
- Table 27. Shareholders/founders «GTLK» JSC
- Table 28. Balance sheet «GTLK» JSC, ths rub
- Table 29. Profit and loss statement «GTLK» JSC, ths rub
- Table 30. Financials of activity «GTLK» JSC
- Table 31. Subsidiaries «BUSINESS ALLIANCE» JSC
- Table 32. Shareholders/founders «BUSINESS ALLIANCE» JSC
- Table 33. Balance sheet «BUSINESS ALLIANCE» JSC, ths rub
- Table 34. Profit and loss statement «BUSINESS ALLIANCE» JSC, ths rub
- Table 35. Cash-flow statement «BUSINESS ALLIANCE» JSC
- Table 36. Financials of activity «BUSINESS ALLIANCE» JSC
- Table 37. Subsidiaries «LK URALSIB» LLC
- Table 38. Shareholders/founders «LK URALSIB» LLC
- Table 39. Balance sheet «LK URALSIB» LLC, ths rub
- Table 40. Profit and loss statement «LK URALSIB» LLC, ths rub
- Table 41. Cash-flow statement «LK URALSIB» LLC
- Table 42. Financials of activity «LK URALSIB» LLC
- Table 43. Subsidiaries «EVROPLAN» JSC
- Table 44. Shareholders/founders «EVROPLAN» JSC
- Table 45. Balance sheet «EVROPLAN» JSC, ths rub
- Table 46. Profit and loss statement «EVROPLAN» JSC, the rub
- Table 47. Cash-flow statement «EVROPLAN» JSC, ths rub

- Table 48. Financials of activity «EVROPLAN» JSC
- Table 49. Subsidiaries «KARKADE» LLC
- Table 50. Shareholders/founders «KARKADE» LLC
- Table 51. Balance sheet «KARKADE» LLC, ths rub
- Table 52. Profit and loss statement «KARKADE» LLC, ths rub
- Table 53. Cash-flow statement «KARKADE» LLC, ths rub
- Table 54. Financials of activity «KARKADE» LLC

12. FORECAST OF THE RUSSIAN LEASING MARKET DEVELOPMENT FOR 2013-2016

Schedule 30. Dynamics of the volume of global leasing market by volume of new deals in 1990-2011, billion dollars

Schedule 31. Dynamics of volume of the Russian leasing market by volume of new deals and its share in the GDP in 2001-2012 and forecast for 2013-2016, mln rubles, %

- 13. ENCLOSURE 1. VOLUME OF NEW BUSINESS OF LEASING COMPANIES IN 2006-2011 (2012)
- 14. ENCLOSURE 2. 10. ENCLOSURE 2. VOLUME OF RATING COMPANIES PORTFOLIO AS OF 1ST OF JANUARY, 2006-2012 (2013)
- 15. ENCLOSURE 3. VOLUME OF RECEIVED LEASING PAYMENTS AS OF 1ST OF JANUARY, 2007-2012 (2013)

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