

RUSSIAN MARKET OF SAND, CRUSHED STONE, GRAVEL, PEBBLES



CONTENTS

CONTENTS	3
RESEARCH METHODOLOGY	8
EXTRACTS FROM RESEARCHLIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES	

CONTENTS

RESEARCH 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

Economic activity

1.2. Economic situation

Dynamics of economic development

Stability of state budget

1.3. Position of Russia in the world

Share of RF in the population of the world

2. SUBJECT OF RESEARCH

- 2.1. Characteristics of nonmetallic materials
- 2.2. Classifications

Statistical details of the main types of construction materials

Classification by the All-Russian Classification of Products by Economic Activities

Classification by Commodity Nomenclature of Foreign Economic Activity

3. VOLUME OF THE RUSSIAN MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

3.1. Natural sands

Dynamics of market volume by years

Import content of the market

Consumption of natural sand in Russia

3.2. Pebble, crushed stone, gravel

Dynamics of market volume by years

Import content of the market

Consumption of pebble, crushed stone, gravel in Russia

4. TRENDS ON THE RUSSIAN MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

- 4.1. Transportation of nonmetallic construction materials
- 4.2. Dependence of product price on the transportation constituent
- 4.3. Nonmetallic construction materials: trend to increase of demand

5. STATE REGULATION OF THE NONMETALLIC CONSTRUCTION MATERIALS MARKET

- 5.1. Strategy of construction materials industry development for the period until 2020.
- 5.2. GOST for nonmetallic construction materials
- 5.3. Prolongation of program of SC "Avtodor" activities till 2019

6. FACTORS, INFLUENCING THE DEVELOPMENT OF THE RUSSIAN MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

- 6.1 Social standard of living of population
- 6.2. Construction of new buildings and roads

Road-building

Dynamics of buildings commissioning in Russia by years

Structure of buildings commissioning in Russia by destination

7. PRODUCTION OF NONMETALLIC CONSTRUCTION MATERIALS IN RUSSIA

- 7.1. Structure of production by types
- 7.2. Dynamics of production volumes by years
- 7.3. Dynamics of production volumes by months
- 7.4. Production by federal districts of RF
- 7.5. Structure of production by federal districts of RF
- 7.6. Volumes of production in RF regions
- 7.7. Regional structure of production

8. PRODUCTION OF NONMETALLIC CONSTRUCTION MATERIALS IN CERTAIN SEGMENTS

8.1. Pebble, crushed stone, gravel

Dynamics of production volumes by years

Dynamics of production volumes by months

Volumes of production by federal districts of RF

Structure of production by federal districts of RF

Volumes of production in RF regions

Regional structure of production

8.2. Natural sands

Dynamics of production volumes by years

Dynamics of production volumes by months

Volumes of production by federal districts of RF

Structure of production by federal districts of RF

Volumes of production in RF regions

Regional structure of production

9. LARGEST RUSSIAN PRODUCERS OF NONMETALLIC MATERIALS

9.1. Pebble, crushed stone, gravel

Production volumes of the largest Russian companies

Structure of production by the largest Russian companies

9.2. Sands, natural, construction-purpose

Production volumes of the largest Russian companies

Structure of production by the largest Russian companies

9.3. Sand-and-gravel mix

Production volumes of the largest Russian companies

Structure of production by the largest Russian companies

10. ANALYSISOFRUSSIANIMPORTOFNONMETALLIC CONSTRUCTION MATERIALS

10.1. Pebble, crushed stone, gravel (in general)

Dynamics of import volume by years

Structure of import by types

10.2. Pebble, crushed stone, gravel

Dynamics of import volume by years

Dynamics of import volume by months

Structure of import by supplying countries in physical terms

Structure of import by supplying countries in cost terms

10.3. Natural sands

Dynamics of import volume by years

Dynamics of import volume by months

Structure of import by types

Structure of import by supplying countries in physical terms

Structure of import by supplying countries in cost terms

11. ANALYSIS OF RUSSIAN EXPORT OF NONMETALLIC CONSTRUCTION MATERIALS

11.1. Pebble, crushed stone, gravel(in general)

Dynamics of export volume by years

Structure of export by types

11.2. Pebble, crushed stone, gravel

Dynamics of export volume by years

Dynamics of export volume by months

Structure of export by countries of destination in physical terms

Structure of export by countries of destination in cost terms

11.3. Natural sands

Dynamics of export volume by years

Dynamics of export volume by months

Structure of export by types

Structure of export by countries of destination in physical terms

Structure of export by countries of destination in cost terms

12. PRODUCER PRICES FOR NONMETALLIC CONSTRUCTION MATERIALS IN RUSSIA

12.1. Construction sands

Dynamics of producer prices by years

Dynamics of producer prices by months

12.2. Glass sands

Dynamics of producer prices by months

12.3. Gravel

Dynamics of producer prices by months

12.4. Crushed stone

Dynamics of producer prices by months

12.5. Sand-and-gravel mix

Dynamics of producer prices by years

Dynamics of producer prices by months

13. PROFILES OF THE LARGEST COMPANIES PRODUCING NONMETALLIC CONSTRUCTION MATERIALS

13.1. "PAVLOVSKGRANIT" JSC

Reference information

Activities

Production volumes

Balance sheet

Profit and loss statement

Cash-flow statement

Financials

13.2. "RN-YUGANSKHEFTEGAZ" LLC

Reference information

Activities

Production volumes

Balance sheet

Profit and loss statement

Cash-flow statement

Financials

13.3. "NEFTSTROYINVEST" JSC

Reference information

Activities

Production volumes

Balance sheet

Profit and loss statement

Cash-flow statement

Financials

13.4. "LENRECHPORT" JSC

Reference information

Activities

Production volumes

Balance sheet

Profit and loss statement

Cash-flow statement

Financials

13.5. "GRANIT-KUZNECHNOE" JSC

Reference information

Activities

Production volumes

Balance sheet

Profit and loss statement

Cash-flow statement

Financials

14. FORECAST OF DEVELOPMENT OF THE RUSSIAN MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

- 14.1. Pebble, crushed stone, gravel
- 14.2. Natural sands

ABOUT INTESCO RESEARCH GROUP COMPANY

RESEARCH METHODOLOGY

Subject of research:

MARKET OF NON-METALLIC CONSTRUCTION MATERIALS

Goal of research:

EVALUATION OF THE RUSSIAN MARKET AND FORECAST OF ITS DEVELOPMENT FOR 2011-2014

Regions of research:

RUSSIA AND REGIONS OF RF

Main blocks of research:

VOLUME OF THE RUSSIAN MARKET OF PEBBLE, CRUSHED STONE AND GRAVEL

VOLUME OF RUSSIAN MARKET OF NATURAL SAND

TRENDS ON THE RUSSIAN MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

FACTORS, INFLUENCING THE DEVELOPMENT OF THE RUSSIAN MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

STATE REGULATION OF THE NONMETALLIC CONSTRUCTION MATERIALS MARKET

PRODUCTION OF NONMETALLIC CONSTRUCTION MATERIALS IN RUSSIA LARGEST RUSSIAN PRODUCERS OF NONMETALLIC MATERIALS

ANALYSIS OF RUSSIAN IMPORT OF NONMETALLIC CONSTRUCTION MATERIALS ANALYSIS OF RUSSIAN EXPORT OF NONMETALLIC CONSTRUCTION MATERIALS PRODUCER PRICES FOR NONMETALLIC CONSTRUCTION MATERIALS IN RUSSIA FORECAST OF DEVELOPMENT OF THE RUSSIAN MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

Largest Russian companies with profiles:

«PAVLOVSKGRANIT" JSC «RN-YUGANSKHEFTEGAZ" LLC «NEFTSTROYINVEST" JSC «LENRECHPORT" JSC «GRANIT-KUZNECHNOE" JSC

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

Information sources used:

Federal State Statistics Service

Economic Development Ministry

Federal Customs Service

Federal Tax Service

Field expert evaluations

Materials of the field's main players

Field print and electronic publications

The research contains 63 schedules, 33 diagrams, 62 tables and 1 scheme.

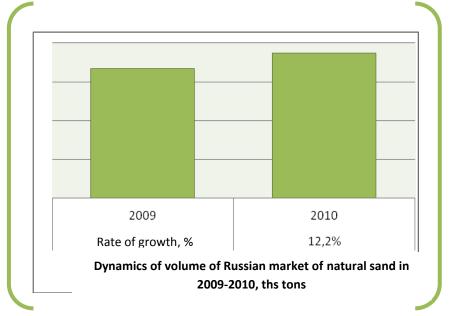
EXTRACTS FROM RESEARCH

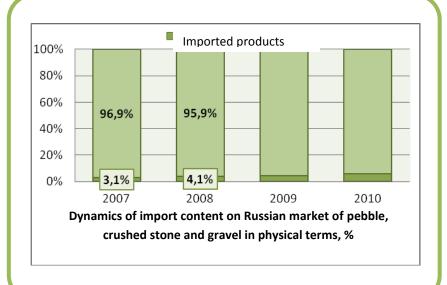
CHAPTER 3

VOLUME OF RUSSIAN MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

Volume of Russian market of natural sand, according to experts of Intesco Research Group, in 2010 amounted to *** mln. tons. Compared to 2009 market increased by 12,2% or by *** mln. tons.

In 2010, *** tons of natural sand was accounted for each inhabitant of Russia. Compared to the previous year, growth of consumption amounted to 0,14 tons/person





Per capita consumrtion of pebble, crushed stone and gravel in 2010 amounted to ** tons/person. In 2011, according to forecast of Intesco Research Group analysts, consumption of these comstruction materials will reach the pre-crisis level – *** tons/person.

Import dependence of Russian market of pebble, crushed stone and gravel is not high, but every year share of foreign

production increases. During 2007-2010 it increased by almost two times.

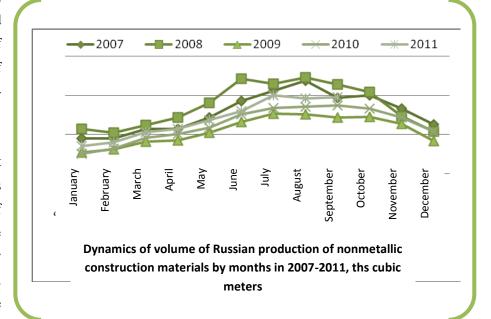
CHAPTER 7

PRODUCTION OF NONMETALLIC CONSTRUCTON MATERIALS

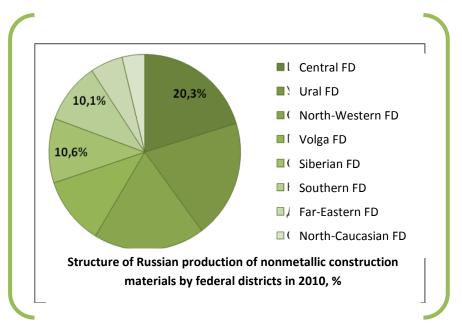
Dynamics of production of nonmetallic construction materials by months is characterized by the pronounced seasonality. The growth begins in the beginning of the year, the peak of which occurs at the end of the summer. By the end of the year parameters of production decrease again. In 2009-2011 there

were no sharp decreases, parameters increased smoothly in the first half of the year, and high level of production lasted for 3-4 months.

In 2010 one fifth part of nonmetallic materials was produced on the territory of Central FD. Almost the same amount was produced by enterprises of Ural FD. About 10% in the structure of Russian production



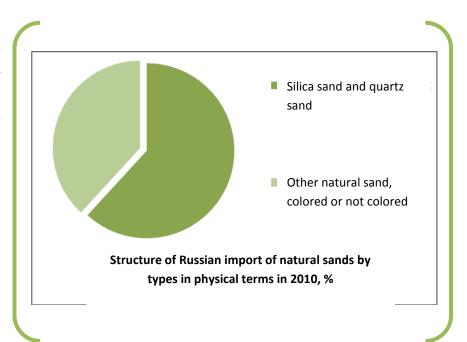
belonged to Volga, Siberian and Southern FDs.



CHAPTER 10

ANALYSIS OF RUSSIAN IMPORT OF NONMETALLIC CONSTRUCTION MATERIALS

The share of silica and quartz sand in 2010 amounted to **% of Russian import. Slightly more than one third of foreign production on Russian market was represented by other natural sand, colored or not colored.



The most part of natural sands was presented by the supplies from Ukraine to the Russian market.



In 2010 this country imported **,1 ths tons, that was by one fourth more than in 2009. Import of Korea increased by 14 times and reached **,3 ths tons.

LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

RESEARCH METHODOLOGY

LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

1. GENERAL ECONOMIC SITUATION IN RUSSIA

- Schedule 1. Dynamics of resident population number of Russia in 2000, 2005, 2010 and forecast for 2015 and 2020, the people
- Table 1. Population number of the largest cities of Russia according to All-Russian census of 2010, ths people
 - Schedule 2. Dynamics of actual household disposable income in Russia in 2000-2010, %
- Schedule 3. Dynamics of number of employed and unemployed people in RF in 2006-2010, the people
- Schedule 4. Dynamics of share of the unemployed in economically active population by FD of RF in 2006-2010, %
 - Schedule 5. Dynamics of GDP in prices of 2003 in 2002-2010, billion dollars
 - Schedule 6. Investments into the fixed capital of RF in 2001-2010
 - Schedule 7. Surplus/deficit of consolidated budget of RF in 2006-2010, %
 - Schedule 8. Dynamics of total external debt of RF 2001-2010
 - Schedule 9. Consumer prices index in RF 2001-2010, %
 - Schedule 10. Share of RF in the population of the world in 2000-2010 and forecast until 2100
 - Schedule 11. Share of RF in the world GDP in 2000-2010 and forecast for 2011-2016, %

2. SUBJECT OF RESEARCH

3. VOLUME OF RUSSIAN MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

- Schedule 12. Dynamics of volume of Russian market of natural sand in 2009-2010, ths. tons
- Diagram 1. Dynamics of import share on Russian market of natural sand in physical terms in 2009-2010, %
- Schedule 13. Per capita consumption of natural sand in Russia in 2009-2011, tons/person
- Schedule 14. Dynamics of volume of Russian market of pebble, crushed stone and gravel in 2007-2010, ths. tons
- Diagram 2. Dynamics of import share on Russian market of pebble, crushed stone and gravel in physical terms in 2007-2010, %
- Schedule 15. Per capita consumption of pebble, crushed stone and gravel in Russia in 2007-2011, tons/person

4. TRENDS ON THE RUSSIAN MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

5. STATE REGULATIONS OF THE MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

6. FACTORS INFLUENCING THE DEVELOPMENT OF RUSSIAN MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

- Scheme 1. Markets, influencing the development of Russian market of nonmetallic construction materials
- Schedule 16. Dynamics of commissioning of roads with hard pavement in 2000, 2005, 2007-2010, ths km
 - Schedule 17. Dynamics of area of building commissioning in Russia in 2006-2010, the sq meters
 - Diagram 3. Structure of building commissioning by destination in 2010, %

7. PRODUCTION OF NONMETALLIC CONSTRUCTION MATERIALS IN RUSSIA

- Diagram 4. Structure of Russian production of nonmetallic construction materials by types in physical terms in 2009-2010, %
- Schedule 18. Dynamics of volume of Russian production of nonmetallic construction materials in 2007-2011, ths. cubic meters
- Schedule 19. Dynamics of volume of Russian production of nonmetallic construction materials by months in 2007-2011, ths. cubic meters
- Table 2. Production volumes of nonmetallic construction materials in federal districts of RF in 2007-2010, ths. cubic meters
- Schedule 20. Dynamics of volume of Russian production of nonmetallic construction materials in the largest federal districts of RF in 2007-2010, ths. cubic meters
- Diagram 5. Structure of Russian production of nonmetallic construction materials by federal districts in 2010, %
- Diagram 6. Change of structure of Russian production of nonmetallic construction materials by federal districts in 2007-2010, %
- Table 3. Production volumes of nonmetallic construction materials in regions of RF in 2007-2010, ths. cubic meters
- Schedule 21. Dynamics of volume of Russian production of nonmetallic construction materials in the main regions of RF in 2007-2010, ths. cubic meters
- Diagram 7. Regional structure of Russian production of nonmetallic construction materials in 2010, %
- Diagram 8. Change of regional structure of Russian production of nonmetallic construction materials in 2007-2010, %

8. PRODUCTION OF NONMETALLIC CONSTRUCTION MATERIALS IN SEPARATE SEGMENTS

Schedule 22. Dynamics of volume of Russian production of pebble, crushed stone, gravel in 2007-2011, ths. cubic meters

- Schedule 23. Dynamics of volume of Russian production of pebble, crushed stone, gravel by months in 2007-2011, ths. cubic meters
- Table 4. Production volumes of pebble, crushed stone, gravel in federal districts of RF in 2007-2010, ths, cubic meters
- Schedule 24. Dynamics of production of pebble, crushed stone, gravel in the largest federal districts of RF in 2007-2010, ths. cubic meters
- Diagram 9. Change of structure of Russian production of pebble, crushed stone, gravel by federal districts in 2007-2010, %
- Table 5. Production volumes of pebble, crushed stone, gravel in regions of RF in 2007-2010, ths. cubic meters
- Schedule 25. Dynamics of production of pebble, crushed stone, gravel in the main regions of RF in 2007-2010, ths. cubic meters
- Diagram 10. Change of regional structure of Russian production of pebble, crushed stone, gravel in 2007-2010, %
- Schedule 26. Dynamics of volume of Russian production of natural sand in 2009-2011, ths. cubic meters
- Schedule 27. Dynamics of volume of Russian production of natural sand by months in 2009-2011, ths. cubic meters
- Table 6. Production volumes of natural sand in federal districts of RF in 2009-2010, ths. cubic meters
- Schedule 28. Dynamics of volume of Russian production of natural sand in the largest federal districts of RF in 2009-2010, ths. cubic meters
- Diagram 11. Change of structure of Russian production of natural sand by federal districts in 2009-2010, %
 - Table 7. Production volumes of natural sand in regions of RF in 2009-2010, ths. cubic meters
- Schedule 29. Dynamics of production of natural sand in the main regions of RF in 2009-2010, ths. cubic meters
 - Diagram 12. Change of regional structure of Russian production of natural sand in 2009-2010, %

9. THE LARGEST RUSSIAN PRODUCERS OF NONMETALLIC MATERIALS

- Table 8. Production volumes of pebble, crushed stone, gravel by the largest Russian producers in 2006-2009, ths. cubic meters
- Schedule 30. Dynamics of production volumes of pebble, crushed stone, gravel on the largest enterprises of RF in 2006-2009, ths. cubic meters
- Diagram 13. Share of the largest enterprises in the structure of all-Russian production of pebble, crushed stone, gravel in 2009, %
- Table 9. Production volumes of natural construction sand by the largest Russian producers in 2006-2009, ths. cubic meters

- Schedule 31. Dynamics of production volumes of construction sand on the largest enterprises of RF in 2006-2009, ths. cubic meters
- Diagram 14. Share of the largest enterprises in the structure of all-Russian production of natural construction sand in 2009, %
- Table 10. Production volumes of sand-gravel mix by the largest Russian producers in 2006-2009, ths. cubic meters
- Schedule 32. Dynamics of production volumes of sand-gravel mix on the largest enterprises of RF in 2006-2009, ths. cubic meters
- Diagram 15. Share of the largest enterprises in the structure of all-Russian production of sand-gravel mix in 2009, %

10. ANALYSIS OF RUSSIAN IMPORT OF NONMETALLIC CONSTRUCTION MATERIALS

- Schedule 33. Dynamics of volume of Russian import of pebble, gravel, crushed stone in general in 2007-2011, tons
- Schedule 34. Dynamics of volume of Russian import of pebble, gravel, crushed stone in general in 2007-2011, ths. dollars
- Diagram 16. Structure of Russian import of pebble, gravel, crushed stone in general by types in physical terms in 2010, %
- Diagram 17. Change of structure of Russian import of pebble, gravel, crushed stone in general by types in physical terms in 2007-2010, %
- Diagram 18. Structure of Russian import of pebble, gravel, crushed stone in general by types in cost terms in 2010, %
- Diagram 19. Change of structure of Russian import of pebble, gravel, crushed stone in general by types in cost terms in 2007-2010, %
 - Schedule 35. Dynamics of Russian import of pebble, gravel, crushed stone in 2007-2010, tons
- Schedule 36. Dynamics of Russian import of pebble, gravel, crushed stone in 2007-2010, ths. dollars
- Schedule 37. Dynamics of Russian import of pebble, gravel, crushed stone by months in 2007-2011, tons
- Schedule 38. Dynamics of Russian import of pebble, gravel, crushed stone by months in 2007-2011, ths. dollars
- Table 11. Volumes of Russian import of pebble, gravel, crushed stone by supplying countries in 2007-2010, tons
- Diagram 20. Structure of Russian import of pebble, gravel, crushed stone by countries of origin in physical terms in 2010, %
- Table 12. Volumes of Russian import of pebble, gravel, crushed stone by supplying countries in 2007-2010, ths. dollars
- Diagram 21. Structure of Russian import of pebble, gravel, crushed stone by countries of origin in cost terms in 2010, %

- Schedule 39. Dynamics of volume of Russian import of natural sand in 2007-2011, tons
- Schedule 40. Dynamics of volume of Russian import of natural sand in 2007-2011, ths. dollars
- Schedule 41. Dynamics of volume of Russian import of natural sand by months in 2007-2011, tons
- Schedule 42. Dynamics of volume of Russian import of natural sand by months in 2007-2011, ths. dollars
 - Diagram 22. Structure of Russian import of natural sand by types in physical terms in 2010, %
 - Diagram 23. Structure of Russian import of natural sand by types in cost terms in 2010, %
 - Table 13. Volumes of Russian import of natural sand by supplying countries in 2007-2010, tons
- Diagram 24. Structure of Russian import of natural sand by countries of origin in physical terms in 2010, %
- Table 14. Volumes of Russian import of natural sand by supplying countries in 2007-2010, ths. dollars
- Diagram 25. Structure of Russian import of natural sand by countries of origin in cost terms in 2010, %

11. ANALYSIS OF RUSSIAN EXPORT OF NONMETALLIC CONSTRUCTION MATERIALS

- Schedule 43. Dynamics of volume of Russian export of pebble, gravel and crushed stone in general in 2007-2011, tons
- Schedule 44. Dynamics of volume of Russian export of pebble, gravel and crushed stone in general in 2007-2011, ths. dollars
- Diagram 26. Structure of Russian export of pebble, gravel and crushed stone in general by types in physical terms in 2010, %
- Diagram 27. Structure of Russian import of pebble, gravel and crushed stone in general by types in cost terms in 2010, %
- Schedule 45. Dynamics of volume of Russian export of pebble, gravel, crushed stone in 2007-2011, tons
- Schedule 46. Dynamics of volume of Russian export of pebble, gravel, crushed stone in 2007-2011, ths. dollars
- Schedule 47. Dynamics of volume of Russian export of pebble, gravel, crushed stone by months in 2007-2011, tons
- Schedule 48. Dynamics of volume of Russian export of pebble, gravel, crushed stone by months in 2007-2011, ths. dollars
- Table 15. Volumes of Russian export of pebble, gravel, crushed stone by countries of destination in 2007-2010, tons
- Diagram 28. Structure of Russian export of pebble, gravel, crushed stone by countries of destination in physical terms in 2010, %
- Table 16. Volumes of Russian export of pebble, gravel, crushed stone by countries of destination in 2007-2010, ths. dollars

- Diagram 29. Structure of Russian export of pebble, gravel, crushed stone by countries of destination in cost terms in 2010, %
 - Schedule 49. Dynamics of volume of Russian export of natural sand in 2007-2011, tons
 - Schedule 50. Dynamics of volume of Russian export of natural sand in 2007-2011, ths. dollars
 - Schedule 51. Dynamics of Russian export of natural sand by months in 2007-2011, tons
 - Schedule 52. Dynamics of Russian export of natural sand by months in 2007-2011, ths. dollars
 - Diagram 30. Structure of Russian export of natural sand by types in physical terms in 2010, %
 - Diagram 31. Structure of Russian export of natural sand by types in cost terms in 2010, %
 - Table 17. Volumes of Russian export of natural sand by countries of destination in 2007-2010, tons
- Diagram 32. Structure of Russian export of natural sand by countries of destination in physical terms in 2010, %
- Table 18. Volumes of Russian export of natural sand by countries of destination in 2007-2010, ths. dollars
- Diagram 33. Structure of Russian export of natural sand by countries of destination in cost terms in 2010, %

12. PRODUCER PRICES FOR NONMETALLIC CONSTRUCTION MATERIALS IN RUSSIA

- Schedule 53. Dynamics of average producer prices for construction sands in RF in 2006-2011, rub/cubic meter
- Schedule 54. Dynamics of average producer prices for construction sands in RF by months in 2006-2011, rub/cubic meter
- Table 19. Average producer prices for construction sand in RF by months in 2008-2011, rub/cubic meter
- Schedule 55. Dynamics of average producer prices for glass sands in RF by months in 2010-2011, rub/cubic meter
 - Table 20. Average producer prices for glass sand in RF by months in 2010-2011, rub/cubic meter
- Schedule 56. Dynamics of average producer prices for gravel in RF by months in 2010-2011 rub/cubic meter
 - Table 21. Average producer prices for gravel in RF by months in 2010-2011, rub/cubic meter
- Schedule 57. Dynamics of average producer prices for crushed stone in RF by months in 2010-2011, rub/cubic meter
- Table 22. Average producer prices for crushed stone in RF by months in 2010-2011, rub/cubic meter
- Schedule 58. Dynamics of average producer prices for sand-gravel mix in RF in 2006-2011, rub/cubic meter
- Schedule 59. Dynamics of average producer prices for sand-gravel mix in RF by months in 2006-2011, rub/cubic meter
- Table 23. Average producer prices for sand-gravel mix in RF by months in 2006-2011, rub/cubic meter

13. PROFILES OF THE LARGEST COMPANIES PRODUCING NONMETALLIC CONSTRUCTION MATERIALS

- Table 24. Number of personnel of «PAVLOVSKGRANIT" JSC, people
- Table 25. Shareholders of «PAVLOVSKGRANIT" JSC
- Table 26. Subsidiaries of «PAVLOVSKGRANIT" JSC
- Table 27. Production volumes of «PAVLOVSKGRANIT" JSC
- Table 28. Balance sheet of «PAVLOVSKGRANIT" JSC, ths. rubles
- Table 29. Profit and loss statement of «PAVLOVSKGRANIT" JSC, ths. rubles
- Table 30. Cash-flow statement of «PAVLOVSKGRANIT" JSC, ths. rubles
- Table 31. Financials of «PAVLOVSKGRANIT" JSC
- Table 32. Number of personnel of «RN-YUGANSKHEFTEGAZ" LLC, people
- Table 33. Shareholders of «RN-YUGANSKHEFTEGAZ" LLC
- Table 34. Subsidiaries of «RN-YUGANSKHEFTEGAZ" LLC
- Table 35. Production volumes of «RN-YUGANSKHEFTEGAZ" LLC
- Table 36. Balance sheet of «RN-YUGANSKHEFTEGAZ" LLC, ths. rubles
- Table 37. Profit and loss statement of «RN-YUGANSKHEFTEGAZ" LLC, ths. rubles
- Table 38. Cash-flow statement of «RN-YUGANSKHEFTEGAZ" LLC, ths. rubles
- Table 39. Financials of «RN-YUGANSKHEFTEGAZ" LLC
- Table 40. Number of personnel of «NEFTSTROYINVEST" JSC, people
- Table 41. Shareholders of «NEFTSTROYINVEST" JSC
- Table 42. Subsidiaries of «NEFTSTROYINVEST" JSC
- Table 43. Production volumes of «NEFTSTROYINVEST" JSC
- Table 44. Balance sheet of «NEFTSTROYINVEST" JSC, ths. rubles
- Table 45. Profit and loss statement of «NEFTSTROYINVEST" JSC, ths. rubles
- Table 46. Cash-flow statement of «NEFTSTROYINVEST" JSC, ths. rubles
- Table 47. Financials of «NEFTSTROYINVEST" JSC
- Table 48. Number of personnel of «LENRECHPORT" JSC, people
- Table 49. Shareholders of «LENRECHPORT" JSC
- Table 50. Production volumes of «LENRECHPORT" JSC
- Table 51. Balance sheet of «LENRECHPORT" JSC, ths. rubles
- Table 52. Profit and loss statement of «LENRECHPORT" JSC, ths. rubles
- Table 53. Cash-flow statement of «LENRECHPORT" JSC, ths. rubles
- Table 54. Financials of «LENRECHPORT" JSC
- Table 55. Number of personnel of «GRANIT-KUZNECHNOE" JSC, people
- Table 56. Shareholders of «GRANIT-KUZNECHNOE" JSC
- Table 57. Subsidiaries of «GRANIT-KUZNECHNOE" JSC
- Table 58. Production volumes of «GRANIT-KUZNECHNOE" JSC
- Table 59. Balance sheet of «GRANIT-KUZNECHNOE" JSC, ths. rubles

- Table 60. Profit and loss statement of «GRANIT-KUZNECHNOE" JSC, ths. rubles
- Table 61. Cash-flow statement of «GRANIT-KUZNECHNOE" JSC, ths. rubles
- Table 62. Financials of «GRANIT-KUZNECHNOE" JSC

14. FORECAST OF DEVELOPMENT OF THE RUSSIAN MARKET OF NONMETALLIC CONSTRUCTION MATERIALS

Schedule 60. Dynamics of volume of Russian market of pebble, crushed stone and gravel in 2009-2010 and forecast for 2011-2014, ths. tons

Schedule 61. Dynamics of import share on the market of pebble, crushed stone and gravel in physical terms in 2009-2014, %

Schedule 62. Dynamics of volume of Russian market of natural sand in 2009-2010 and forecast for 2011-2014, ths. tons

Schedule 63. Dynamics of import share on the market of natural sand in physical terms in 2009-2014, %

ABOUT INTESCO RESEARCH GROUP COMPANY

ABOUT INTESCO RESEARCH GROUP COMPANY

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



















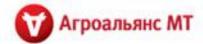
























































и многие другие

PURPOSE OF OUR COMPANY IS TO ENSURE THE SUCCESSFUL

IMPLEMENTATION OF BUSINESS PROJECTS OF OUR CLIENTS