

10

Project	4-star Hotel with a Conference Hall in Khabarovsk	
Location	Region of Russia	Khabarovsk Krai
	Address	Khabarovsk, Gogolya Street
Project initiators	Project Initiator	Khabarovsk Krai Government – Ministry of Construction of the Khabarovsk Krai Victor Mishin – Minister (4212) 32-83-69
	Project participants	Khabarovsk Krai Government Ministry of Construction Client Service
	Address, phone, fax, e-mail	680000, Khabarovsk, Muravyova-Amurskogo Street, 32, (4212) 30-41-85 e-mail:sluzhba98@yandex.ru
	Head	Chief of Khabarovsk Krai Government Ministry of Construction Client Service Alexey Kondratiev
Project description	Industry	Hotels and Restaurants
	Project aim	Construction of the high-level hotel in Khabarovsk city in order to provide Russian and foreign tourists and businessmen with a full service hotel
	Project key characteristics (final product, capacity)	According to the project the hotel will consist of two parts: 1. 100-meter high 28 storey hotel tower; 2. 6 storey community center and two underground floors. The hotel's 265 spacious and comfortable rooms make it an ideal choice for business and leisure travelers alike. The hotel will offer a conference hall with adjacent meeting rooms, a VIP meeting room, an aqua and spa center, a fitness center, a café with panoramic view of the city, a bar, a restaurant, a spacious waiting room, shops and boutiques, parking lots, utility rooms, etc.
	Market	Russian and foreign tourists and businessmen

	Project phase	Preliminary feasibility report and assessment of efficiency of an investment project are finished. Design documentation has been approved. Detailed design is prepared.
	Russian/ foreign share	Negotiable
	Foreign labor share	Negotiable
	Additional	Khabarovsky Krai budget investments are 9 600 000 EUR
Financial indices	Project cost	287 800 000 EUR
	Own funds	9 600 000 EUR
	Foreign investments	278 200 000 EUR
	Net Profit until to 2015 year	Profitability index: PI=1,16
	Realization period	Main stages of the project: <ol style="list-style-type: none"> 1. Land plot preparation for construction works - 8 months (April, 2010- November, 2010) 2. Main stage of dwelling block, public block, external engineering facilities and neighborhood development construction accomplishment- 64 months (July, 2010 - October, 2015)
Comments	Project's investment stage accounting period	5 years 7 month
	Payback period	8 years
	Period of investment repayment	14 years
	Project documents	Preliminary feasibility report and assessment of efficiency of an investment project are finished. Design documentation has been approved. Detailed design is prepared
	Project development date	2009
	Date	27.02.2010
	Contacts	Igor Lavrinovich, (4212) 32-97-68

Project appellation: «Building of polycrystalline silicon manufacturing complex»		
Place of accomplishment	Subject of the Russian Federation	Irkutsk Region
	Address	Usoliye-Sibirskoye town, Territory of LLC "Usoliyekhimprom".
Initiator of the project	Name of the company	LLC "Usoliye-Sibirskiy Silicon"
	TPN	3819015830
	Year of foundation	December 17 th , 2005
	Activity of the company (RNCEA)	Production of other core basal mineral chemical substances (24.13)
	Sales revenue in years 2006-2008	349 218 thous rubles
	Main outlets	Russia, Ukraine, China, Europe
	Postal address, tel, fax, e-mail	p/o box 100, p/o 8, Usoliye-Sibirskoye town, Irkutsk Region, 665458, Russian Federation, Tel/fax (39543) 5-70-37, 5-77-93, E-mail: secret@silicon.nitol.ru
	Head of the company	Georgy Nikolaevich Petrov
Presentation of the project	Branch	9
	Aim of the project	Aim of the project is the foundation of major-vertically integrated production of high purity silicon containing materials for PV and microelectronics on the basis of manufacturing complex of LLC "Usoliyekhimprom" – LLC "Usoliye-Sibirskiy Silicon" in Irkutsk region.
	Main characteristics : working capacity, types of products, output of goods, works, services for the period up to 2015 (with gradation for years)	Working capacity of polycrystalline silicon production (further PCS) - 3 800 ton/year. Working capacity of trichlorosilane production (further TCS) – 25 000 ton/year. Working capacity of monosilane production - 200 ton/year.
		Products, planned to be produced: 1. Trichlorosilane – clear, fugitive, toxic, fuming liquid with strong smell. Content of core basal substance – 99,9%, TC 48-4-180-77 with changes.1-8. 2. Polycrystalline silicon – semiconducting material of high purity. Content of core basal substance from 99,99999 % (7N), according to ASTM and SEMI requirements. It is used for production of photovoltaic transducers. 3. Monosilane – colorless, explosive, inflammable (self-ignite in the open air), toxic, gas with strong specific smell raz. Class of hazard according to GOST 19433-88 – 2.3. Content of core basal substance not less than 99,999%, TC 24-37-003-16422443-2000
Brief presentation of the production process	The basis of the project constitutes the building of PCS pilot industrial production with working capacity of 300 tons a year and PCS primary production for PV with working capacity of 3 500 tons a year at LLC "Usoliye-Sibirskiy Silicon" in Usoliye-Sibirskoye town, Irkutsk region on the basis of industrial estate. The project forecasts the foundation of manufacturing of basic production of main source for polysilicon – TCS grade B, which gives PCS as a result of hydrogenous reconstruction. In the frame of project realization the company reconstructed production of TCS, finishing its capacity up to 10 000 tons a year (ICS grade B). At the moment the	

		<p>(TCS grade B). At the moment the project expansion up to 25 000 tons a year is realized in the existing production bulk.</p> <p>The start up of a pilot monosilane production with the working capacity of 10 tons per year with further increasing up to 200 tons per year is also included in the project at LLC "Usoliye-Sibirskiy Silicon".</p> <p>TCS is produced by hydrochlorination of silicon metal, PCS is produced by hydrogen reduction of TCS, monosilane is supposed to be produced by TCS catalytical disproportionation.</p>
	Description of consumers' market (internal commerce, export deliveries)	<p>Markets of Japan, China, Germany and USA should be viewed as target markets for polysilicon, as far as these countries will determine the development of PV market in 2010. Besides, markets of Spain and South Korea should be viewed as potential markets where intensive growth of solar industry is expected in perspective.</p>
	Degree of preparations and expert investigation of the project at the moment ²	2, 3, 4, 5
	Supposed types of legal upholding and its breadth	<p>Participation of State corporation "Russian corporation of nanotechnologies" (further "ROSNANO") in the project investment. Total volume of ROSNANO's investment is determined in the amount of 7,5 billion rubles, 3billion of which are provided as surety commitment and 4,5 billion rubles as long-term loan.</p>
Financial evaluation of the project	Total cost of the project	17 786 million rubles
	Forms of investment	<p>Proprietary funds, Borrowed funds (banking credits, bonded loans), selling of shares to strategic investors, participation in financial project of State corporation "ROSNANO".</p>
	Main types of charges	<p>Project-investigation works, purchasing of facilities, shell and core works, management</p>
	Earning capacity of the project by years up to 2015	<p>EBITDA margin: 2010 r. - 38.3%, 2011r. - 56.2%, 2012 r. - 53.7%, 2014 r. - 53,6%</p>
	Stages of realization (time schedule, finance by stages)	<p>Investment program will be realized stage by stage. Further launch areas are distinguished:</p> <ol style="list-style-type: none"> I. Launch of PCS production with working capacity of 300 tons a year. Volume of finance necessary for launching: 2 239 million rubles. (fully financed). II. Launch of PCS production with working capacity of 2 400 tons a year (increasing by 2 100 tons). Volume of finance necessary for launching: 11 020 million rubles. (financed at 01.01.2010 - 8 963 million rubles., 2 057 million rubles left in 2010) III. Launch of PCS production with working capacity of 3 800 tons a year (increasing by 1 400 tons). Volume of finance necessary for launching 2010: 4 527 million rubles

Additional information about the project	Calculation period of investment stage of project	5.5 years (from December, 2005 to June, 2011)
	Period of payback	4 years (from 1 st quarter of 2010 r.)
	Period of investment return	4 th quarter of 2014
	Presence of business-plan or pre techno-economic investigations	Yes
	The year of project elaboration	Year 2009. (project documentation is received by all main objects of construction)
	Date of passport	24.02.2010
	Contact information	

¹ - 1. Timber processing complex. 2. Agroindustrial complex. 3. Extractive industries. 4. Transport complex. 5. Construction industry. 6. Light industry. 7. Metallurgical industry. 8. Information-communicational technologic. 9. Chemical industry. 10. Engineering . 11. others

² - 1. Elaboration of techno-economic foundation(s). 2. Elaboration of design and estimate documentation. 3. Elaboration of business plan. 4. Finance . 5. Construction . 6. Launching . 7. Object exploitation .

12

Project appellation: «Building of silicon wafer manufacturing complex for PV with capacity of 60 MW»		
Place of accomplishment	Subject of the Russian Federation	Irkutsk Region
	Address	Usoliye-Sibirskoye town, Territory of LLC "Usoliyekhimprom".
Initiator of the project	Name of the company	LLC "Usoliye-Sibirskiy Silicon"
	IPN	3819015830
	Year of foundation	2005
	Activity of the company (RNCEA)	Production of other core basal mineral chemical substances (24.13)
	Sales revenue in years 2006-2008	349 218 thous rubles
	Main outlets	Russia, Ukraine, China, Europe
	Postal address, tel, fax, e-mail	p/o box 100, p/o 8. Usoliye-Sibirskoye town, Irkutsk Region, 665458, Russian Federation. Tel/fax (39543) 5-70-37, 5-77-93 E-mail: secret@silicon.nitol.ru
	Head of the company	Georgy Nikolaevich Petrov
Presentation of the project	Branch ¹	7
	Aim of the project	Foundation of updated and adaptable to streamline production of silicon wafers in Russia on the basis of manufacturing complex of LLC "Usoliyekhimprom" – LLC "Usoliye-Sibirskiy Silicon" in the frame of development of vertically integrated project "Polycrystalline silicon" realized by LLC "Usoliye-Sibirskiy Silicon".
	Main characteristics : working capacity, types of products, output of goods, works, services for the period up to 2015 (with gradation for years)	Working capacity of silicon wafers is equivalent to 60 MW a year (sum-total photovoltaic capacity of produced silicon wafers). Products, planned to be produced: 1. Multisilicon wafers – 40 MW a year. 2. Monosilicon wafers – 20 MW a year
	Brief presentation of the production process	In the frame of silicon wafer production reprocessing of feedstock (i.e. PCS) into multicrystalline silicon is realized using guided solidification and reprocessing into monocrystalline silicon is realized using Chochralski method. Subsequently the slicing of silicon ingots is carried out. At the end of production process vendible silicon wafers are coming out after passing parameter checkout.
	Description of consumers' market (internal commerce, export deliveries)	Markets of China, Taiwan and Europe should be viewed as target markets for sales & distribution of silicon wafer for PV, as far as these countries will determine the development of world solar industry.
	Degree of preparations and expert investigation of the project at the moment ²	1, 3
	Supposed types of legal upholding and its breadth	Participation of State corporation "Russian corporation of nanotechnologies" (further "ROSNANO") in the project investment. Total volume of ROSNANO's investment is the matter of negotiation.

Financial evaluation of the project	Total cost of the project (capital outlay)	1,6 million rubles (with VAT)			
	Forms of investment	Proprietary funds, Borrowed funds (banking credits), participation in financial project of State corporation "ROSNANO"			
	Main types of charges	Project-investigation works, purchasing of facilities, shell and core works, management			
	Earning capacity of the project by years up to 2015	EBITDA margin:			
		2012	2013	2014	2015
	40%	43%	44%	42%	
	Stages of realization (time schedule, finance by stages)	Investment program will be realized on the basis of continuous investment with attainment of project capacity after production launching. Capital outlays are apportioned in accordance with supposed outgoings for project works, shell and core works, purchasing of facilities.			
Additional information about the project	Calculation period of investment stage of project	2,5 years on of after project financing			
	Period of payback	4 years on of after project financing			
	Period of investment return	16 th quarter on of after project financing			
	Presence of business-plan or pre techno-economic investigations	Yes			
	The year of project elaboration	Year 2009 (business plan and crude of the project are prepared)			
	Date of passport	25.02.2010			

¹ - 1. Timber processing complex. 2. Agroindustrial complex. 3. Extractive industries. 4. Transport complex. 5. Construction industry. 6. Light industry. 7. Metallurgical industry. 8. Information-communicational technologies. 9. Chemical industry. 10. Engineering. 11. Others

² - 1. Elaboration of techno-economic foundation(s). 2. Elaboration of design and estimate documentation. 3. Elaboration of business plan. 4. Finance. 5. Construction. 6. Launching. 7. Object exploitation.

13

Investment Project of the Irkutsk-Novy Airport Complex																						
Place of realization	Subject of the Russian Federation	The Irkutsk Region																				
	Address	1a, Lenina st., Irkutsk																				
Project organizer	Enterprise	Federal Agency of Air Transport "Rosaviatsia", FGUP "Administration of civil airports (aerodromes)" (FGUP "AGA(A)")																				
	Industry ¹	4 (Air transport)																				
Project description	Project goal	Construction of the Irkutsk-Novy Aerodrome Complex																				
	Main project features: capacity, type of products, production volume for the period up to 2015	<table border="0"> <tr> <td>Airport class</td> <td>1</td> </tr> <tr> <td>Aerodrome class</td> <td>A 4E</td> </tr> <tr> <td>Passenger traffic volume</td> <td>2 200 mln. pass/year</td> </tr> <tr> <td>Runway-1</td> <td>3 600 x 60 m</td> </tr> <tr> <td>Civil aircraft parking place</td> <td>25</td> </tr> <tr> <td>Passenger terminal</td> <td>1 200 pass/year</td> </tr> <tr> <td>inc. international sector</td> <td>300 pass/year</td> </tr> <tr> <td>Hotel complex</td> <td>600 places</td> </tr> <tr> <td>Cargo complex</td> <td>600 ton/day</td> </tr> <tr> <td>Flight catering</td> <td>750 ration/year</td> </tr> </table>	Airport class	1	Aerodrome class	A 4E	Passenger traffic volume	2 200 mln. pass/year	Runway-1	3 600 x 60 m	Civil aircraft parking place	25	Passenger terminal	1 200 pass/year	inc. international sector	300 pass/year	Hotel complex	600 places	Cargo complex	600 ton/day	Flight catering	750 ration/year
	Airport class	1																				
	Aerodrome class	A 4E																				
	Passenger traffic volume	2 200 mln. pass/year																				
	Runway-1	3 600 x 60 m																				
	Civil aircraft parking place	25																				
	Passenger terminal	1 200 pass/year																				
	inc. international sector	300 pass/year																				
	Hotel complex	600 places																				
Cargo complex	600 ton/day																					
Flight catering	750 ration/year																					
Short description of production	Accommodation and departure of aircrafts																					
Description of consumer market (domestic market, export)	Domestic and international transportation																					
Present degree of readiness and project appraisal ²	2 (short feasibility study, project of the aerodrome part is under consideration in Glavgosexpertiza Rossii)																					
Planned types and volumes of public support	17 000 mln. RUB – federal budget																					
Financial appraisal of the project	Total project cost	Start-up complex: 1 st construction stage – 38 200 mln. RUB																				
	Own invest funds of the Russian part	17 000 mln. RUB – federal budget																				
	Investment forms	State Unitary Enterprise																				

	Main types of project costs	Required volume of investments: passenger terminal complex construction – 4 000,0 mln. RUB; service area object construction (a hotel, a flight safety center, a cargo storage, an administration building, a fuel storage ect. - 7 000,0 mln. RUB; off-site utilities preparation – 10 200,0 mln. RUB
	Project efficiency up to 2015	Commissioning in 2016
	Stages of the project realization (terms, financing with the concrete stage indicated)	Page 6 “Realization of the Construction Project of Irkutsk-Novoye Airport”
Further project information	Rated period of the investment stage of the project	
	Payback time	30 years
	Investments payback time	
	Availability of business plan or preliminary feasibility study	PPP (Public-Private Partnership) model in the project; short feasibility study; investment efficiency estimation
	Project elaboration year	2008-2009
	Certificate making data	2009
	Executor	Alexey Vadimovich Titov (+7 (499) 150-0222)

¹ - 1. Timber processing complex. 2. Agroindustrial complex. 3. Extractive industries. 4. Transport complex. 5. Construction industry. 6. Light industry. 7. Metallurgy. 8. Information and communication technologies. 9. Chemical industry. 10. Engineering industry. 11. Other

² - 1. Feasibility Study elaboration. 2. Design and estimate documentation elaboration. 3. Business plan elaboration. 4. Financing. 5. Construction. 6. Commissioning. 7. Operation.

14

Items of the project	Public placement of the shares of «TransContainer» JSC (Russian railways company)																											
Location of project realization	<i>constituent territory of the Russian Federation</i>	Moscow																										
	<i>Address</i>	107228 Russia, Moscow, Novorizanskaya Street 12																										
Project manager	<i>Name of the enterprise</i>	«TransContainer» JSC																										
	<i>Individual Number of Taxpayer (INT)</i>	7708591995																										
	<i>Year of foundation</i>	2006																										
	<i>Activity of Enterprise (OKVED)</i>	60.1, 63.1-4, 35.2, 29.56.9, 51.70, 52.12, 74.13.1, 71.2, 70.1-3, 45.1-2, 64.2, 20.3., 74.60																										
	<i>Sales proceeds 2006-2008</i>	2006 – 5 774,1 2007 – 13 375,2 2008 – 20 493,9																										
	<i>Major sales markets</i>	Russia, CIS, China, South Korea																										
	<i>Address, telephone number, fax, e-mail</i>	107174 Russia, Moscow, Kalanchevskaya Street 6/2, tel. +7 (495) 262-85-06, E-mail: treont@trcont.ru																										
	<i>Head of the enterprise</i>	Baskakov Petr Vasilevich																										
Description of the project	<i>Sector</i>	Transport																										
	<i>Project target</i>	Privatization and attraction of private investors in capital																										
	<i>Basic characteristics of the project: Production capacity</i>	24000 platforms, 59 000 containers, about 900 items of technique, 47 terminals on the network of «Russian Railways» JSC																										
	<i>Sorts of production</i>	Accordance of carriages and containers to transport the load, terminal processing, trucking, forwarding and logistics																										
	<i>Volumes of production, work, services for the period till 2015 (yearly layout)</i>	<table border="1"> <thead> <tr> <th></th> <th>2010</th> <th>2011</th> <th>2012</th> <th>2013</th> <th>2014</th> <th>2015</th> </tr> </thead> <tbody> <tr> <td>Railroad transportation</td> <td>1.36</td> <td>1,53</td> <td>1,71</td> <td>1,78</td> <td>1,89</td> <td>2,03</td> </tr> <tr> <td>Processing in terminal</td> <td>1,55</td> <td>1,67</td> <td>1,81</td> <td>1,99</td> <td>2,19</td> <td>2,44</td> </tr> </tbody> </table>								2010	2011	2012	2013	2014	2015	Railroad transportation	1.36	1,53	1,71	1,78	1,89	2,03	Processing in terminal	1,55	1,67	1,81	1,99	2,19
	2010	2011	2012	2013	2014	2015																						
Railroad transportation	1.36	1,53	1,71	1,78	1,89	2,03																						
Processing in terminal	1,55	1,67	1,81	1,99	2,19	2,44																						

	<i>Brief description of production process</i>	Shipment of containerized cargo to Russia and the CIS "from door to door"						
	<i>Description of consumer market (inner market, export production delivery)</i>	Internal Market – 53% Import – 16% Export – 24% Transit – 6%						
	<i>Degree of readiness and assessment of the project at present</i>	Exploitation of the object						
	<i>Supposed share of Russian and Japanese participation</i>	The share of "Russian Railways" is no less than 50%+1 share						
	<i>Supposed share of foreign labor force</i>	not expected						
	<i>Planned kinds of governmental support and their volumes 1</i>	not expected						
Financial evaluation of the project	<i>Total cost of the project</i>	Defined in the process IPO						
	<i>Own investments of Russian participants</i>	not applicable						
	<i>Loan capitals</i>	not applicable						
	<i>Forms of investment</i>	Acquisition of shares						
	<i>Basic kinds of project expenditure</i>	not applicable						
	<i>Project profitability t till 2015</i>		2010	2011	2012	2013	2014	2015
		ROE	1%	8%	15%	18%	20%	21%
	<i>Stages of project realization (terms, financing for a definite stage)</i>	4 qr. 2010 – 2011						
Supplementary information of the project	<i>Calculating period of investment stage of the project</i>	not applicable						
	<i>Time of recoupment</i>	not applicable						
	<i>Time of investment repayment</i>	not applicable						
	<i>Presence of business plan or preliminary feasibility study</i>	The strategy of «TransContainer» JSC till 2015						
	<i>Year of project elaboration</i>	2010						
	<i>Date of passport compiling</i>	04.02.2010						
	<i>Contact data of the executor</i>	Gemchugov A.S., tel. (499) 263 18 73, e-mail: Andrey.Zhemchugov@bnk.ru						

15

Items of the project		IPO of «The First Cargo Company» JSC	
Location of project realization	constituent territory of the Russian Federation	Moscow	
	Address	105064, Russia, Moscow, Staraya Basmannaya street, 12, building 1	
Project manager	Name of the enterprise	«The First Cargo Company» JSC	
	Individual Number of Taxpayer (INT)	7708643971	
	Year of foundation	2007	
	Activity of Enterprise (OKVED)	63.4.	
	Sales proceeds 2006-2008	2007 year – 3 535 2008 year - 51 234	
	Major sales markets	Russia and CIS	
	Address, telephone number, fax, e-mail	105064, Russia, Moscow, Staraya Basmannaya street, 12, building 1 tel. +7 (495) 663 0101, E-mail: office@pgkweb.ru	
	Head of the enterprise	Babaev Salman Magomedovich	
Description of the project	Sector	Transport	
	Project target	Privatization and involvement of private investors	
	Basic characteristics of the project: Production capacity	Park of rolling stocks contains about 200 000 items	
	Sorts of production	Handling the rolling stock, leasing the rolling stock. dispatch of cargos.	
	Volumes of production, work, services for the period till 2015 (yearly layout)	The market share amounts to 20% of the total volume of rail traffic in Russia till 2015.	
	Brief description of production process	The operator of the rolling stock on railway	
	Description of consumer market (inner market, export production delivery)	Russia and CIS	
	Degree of readiness and assessment of the project at present	The object was put into operation	

Financial assessment of the project	<i>Supposed share of Russian and Japanese participation</i>	The share of «Russian Railways» JSC - not less than 50%+1 share					
	<i>Total cost of the project</i>	Can be calculated during the placement of the shares					
	<i>Own investments of Russian participants</i>	Not applicable					
	<i>Loan capitals</i>	Not applicable					
	<i>Forms of investment</i>	Purchase of shares					
	<i>Basic kinds of project expenditure</i>	Not applicable					
	<i>Project profitability till 2015</i>		2010	2011	2012	2013	2014
	ROE	4%	5%	7%	8%	9%	10%
<i>Project realization terms</i>	The 4 th quarter of 2010 – 2011						
Supplementary information about the project	<i>Calculating period of investment stage of the project</i>	Not applicable					
	<i>Time of recoupment</i>	Not applicable					
	<i>Time of investment repayment</i>	Not applicable					
	<i>Presence of business plan or preliminary technical-economic researches</i>	Business-plan till 2012					
	<i>Year of project elaboration</i>	2010					
	<i>Date of passport compiling</i>	04.02.2010					
	<i>Contact data of the executor</i>	Gemtchugov A.S., tel. (499) 263 18 73, e-mail: Andrey.Zhemchugov@bnk.ru					

16

Items of the project	IPO of RZHD – Story («Russian railways» company)						
Location of project realization	<i>constituent territory of the Russian Federation</i>	Moscow					
	<i>Address</i>	105064, Moscow, Kazakova 8-6 тел. +7 (495) 266-88-00					
Project manager	<i>Name of the enterprise</i>	JSC RZHD - Stroy					
	<i>Individual Number of Taxpayer (INT)</i>	7708587205					
	<i>Year of foundation</i>	2006					
	<i>Activity of Enterprise (OKVED)</i>	45.1.					
	<i>Sales proceeds 2006-2008</i>	2006	2007	2008			
		25817	38 982	65 561			
	<i>Major sales markets</i>	Russia					
	<i>Head of the enterprise</i>	Talashkin Genady Nikolaevich					
	<i>Sector</i>	5. Construction					
	<i>Project target</i>	Privatization and IPO					
	<i>Basic characteristics of the project:</i>	11 000 employees in 17 regions of Russia 2 special subsidiaries: «Specmostrest» и «Stroiindustry»					
		2010	2011	2012	2013	2014	2015
	Net Revenue (mln. Roub)	37 539	40 769	44 426	48 152	55 827	64 887
<i>Production capacity</i>	Construction and reconstruction of railways infrastructure (bridges, tunnels, electric infrastructure etc.)						

		Civil and industry construction						
Description of the project	<i>Realization terms</i>	2010 - 2011						
	<i>Profitability</i>		2010	2011	2012	2013	2014	2015
		EBITDA	1,5%	1,4%	1,5%	3,3%	4,5%	5,9%
	<i>Presence of business plan or preliminary technical-economic researches</i>	Till 2012						
	<i>Year of project elaboration</i>	2010						
	<i>Date of passport compiling</i>	02.02.2010						
	<i>Contact data of the executor</i>	Zhemchugov A.S., tel. (499) 263 18 73, e-mail: Andrey.Zhemchugov@bnk.ru						