

①

Investment Project of JSC Dallesprom		
<b>Place of realization</b>	Subject of the Russian Federation	Khabarovsk kray
	Address	1) Amursk city, Mashinostroiteley st, 6 2) 2) Vanino city, poselok Ocyabrskiy, Taginskiy LPKh
<b>Project organizer</b>	Enterprise	JSC Dallesprom
	INN	2700000070
	Year of foundation	1993
	Enterprise activities (OKVED)	02.01.1 Forest logging
	Revenue from sales 2006-2008	2006 – 50,5 mln.rub, 2007 – 148,6 mln.rub. 2008 – 223,4 mln.rub
	Main sale outlet	Round wood
	Postal address, telephone, fax, e-mail	Russia, 680000, Khabarovsk, Pushkina st. 23a, +7 4212 400 500 / +7 4212 400 600 / dallesprom@dallesprom.ru
Chief Executive	Alexander Lukyanets	
<b>Project description</b>	Industry <sup>1</sup>	Timber processing complex
	Project goal	Advanced wood processing
	Main project features: capacity, type of products, production volume for the period up to 2015	Veneer – 300 ths.m3/year, Lumber – 230 ths.m3/year, Chips – 750 ths.t/year, MDF – 300 ths.m3/year <i>Pulp -700 ths.t/year (establishment in 2018)</i>
	Short description of production	Best Available Technology (BAT).
	Description of consumer market (domestic market, export)	Export – China, Japan, S.Korea
	Present degree of readiness and project appraisal <sup>2</sup>	Veneer – 3, Chips -2, Lumber -2, MDF-1, <i>Pulp -1</i>
	Expected Russian and Japanese shares	For discussion
	Expected part of foreign manpower	Less than 20%
<b>Financial appraisal of the project</b>	Planned types and volumes of public support	For discussion
	Total project cost	350-400 mln.\$ (vencer, lumber, chips, mdf), <i>1300-1500 mln.\$ (pulp)</i>
	Own invest funs of the Russian part	Not less than 30%
	Borrowed funds	Up to 70%
Investment forms	For discussion	

	Main types of project costs	Equipment and construction
	Project efficiency up to 2015	Veneer EBITDA ~ 45-50%, Lumber EBITDA ~ 30-35%, Chips EBITDA ~ 15-20%, MDF ~ 30-35%, <i>Pulp</i> ~ 40-50%
	Stages of the project realization (terms, financing with the concrete stage indicated)	Veneer – construction, Chips – designing, Lumber – designing, MDF – FS, <i>Pulp</i> - FS
<b>Further project information</b>	Rated period of the investment stage of the project	Establishment: Veneer – 2011, Lumber -2012, Chips – 2011, MDF – 2013, <i>Pulp</i> - 2018
	Payback time	Veneer – 7 years, Lumber – 9 years, Chips – 8 years, MDF – 8 years, <i>Pulp</i> – more than 10 years
	Availability of business plan or preliminary feasibility study	Veneer – yes, Lumber –yes, Chips – yes, MDF –yes, <i>Pulp</i> - yes
	Project elaboration year	See above
	Executor	JSC Dallesprom / Alexander Lukyanets

<sup>1</sup> - 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

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

2

2-1

Taishet aluminium smelter		
<b>Place of realization</b>	Subject of the Russian Federation	Krasnoyarsk region
	Address	smelter's site at Taishet town
<b>Project organizer</b>	Enterprise	UC RUSAL
	Year of foundation	2007
	Revenue from sales 2006-2008	UC RUSAL's sales revenue 2006 – 2008 (US\$ mln): 8,429; 13,588; 15,685
	Postal address, telephone, fax, e-mail	13/1, Nikoloyamskaya str., Moscow, 109240, Russia; phone: +7 (495) 720-51-70, +7 (495) 720-51-71; Fax: +7 (495) 745-70-46; e-mail: <a href="mailto:Rusal@rusal.com">Rusal@rusal.com</a>
	Chief Executive	Oleg Deripaska
<b>Project description</b>	Industry <sup>1</sup>	7
	Project goal	construction of new aluminium smelter
	Main project features: capacity, type of products, production volume for the period up to 2015	smelter's production capacity of 750 kt per year; products: primary aluminium products primary aluminium production volumes (ktpa) 2012 – 2015: 395; 697; 753; 751;
	Short description of production	RA-400 reduction technology, principal raw materials are: alumina, anodes and electric energy
	Description of consumer market (domestic market, export)	mainly export
	Present degree of readiness and project appraisal <sup>4</sup>	5
	Expected Russian and Japanese shares	Russia 80%, Japan 20%
	Expected part of foreign manpower	-
	Planned types and volumes of public support	-
<b>Financial appraisal of the project</b>	Total project cost	US\$ 1,987 mln (invested US\$ 495 mln, remaining CAPEX US\$ 1,492 mln)
	Borrowed funds	-
	Investment forms	equity investment
	Main types of project costs	construction
	Project efficiency up to 2015	EBITDA margin 2012 - 2015: 22%, 24%, 24%, 24%
	Stages of the project realization (terms, financing with the concrete stage indicated)	currently the project is on hold and requires 3 years to complete construction once re-started. Initially project implementation schedule included commissioning of four

		start-up complexes each consisting of 168 reduction pots with commissioning dates in Nov 2011, May 2012, Sep 2012, Dec 2012.
<b>Further project information</b>	Payback time	payback period of 10 years (assuming 2010 = year 1)
	Investments payback time	internal rate of return of 17% (disregarding past investments)
	Availability of business plan or preliminary feasibility study	smelter's feasibility study was prepared by Bechtel in conjunction with specialists from the Engineering & Construction Division of UC RUSAL
	Project elaboration year	2005 (smelter)
	Executor	UC RUSAL

<sup>1</sup> - 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

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

Boguchansky aluminium smelter (part of the Boguchanskoye Energy and Metals Association)		
<b>Place of realization</b>	Subject of the Russian Federation	Krasnoyarsk region
	Address	smelter site near Karabula railway station
<b>Project organizer</b>	Enterprise	UC RUSAL / RusHydro
	Year of foundation	UC RUSAL (2007), RusHydro (2004)
	Revenue from sales 2006-2008	UC RUSAL's sales revenue 2006 – 2008 (US\$ mln): 8,429; 13,588; 15,685; RusHydro's sales revenue 2006 – 2008 (US\$ mln): 887; 3,160; 4,344
	Main sale outlet	
	Postal address, telephone, fax, e-mail	UC RUSAL: 13/1, Nikoloyamskaya str., Moscow, 109240, Russia; phone: +7 (495) 720-51-70, +7 (495) 720-51-71; fax: +7 (495) 745-70-46; email: <a href="mailto:Rusal@rusal.com">Rusal@rusal.com</a> . RusHydro: 51, Arhitekтора Vlasova street, Moscow, 117393, Russia; phone: +7 (495) 225-32-32; email: <a href="mailto:CONTACT@RUSHYDRO.RU">CONTACT@RUSHYDRO.RU</a> .
	Chief Executive	UC RUSAL – Oleg Deripaska; RusHydro – Evgeny Dod
<b>Project description</b>	Industry	7
	Project goal	construction of new aluminium smelter
	Main project features: capacity, type of products, production volume for the period up to 2015	smelter's production capacity of 588 kt per year;
		products: primary aluminium products primary aluminium production volumes (ktpa) 2012 – 2015: 121; 267; 481; 585;
	Short description of production	RA-300 reduction technology operating at 320 kA, principal raw materials are: alumina, anodes and electric energy
	Description of consumer market (domestic market, export)	mainly export
	Present degree of readiness and project appraisal <sup>2</sup>	5
	Expected Russian and Japanese shares	Russia 80%, Japanese 20%
	Expected part of foreign manpower	-
Planned types and volumes of public support	-	
Total project cost	US\$ 1,434 mln (US\$ 251 mln invested / US\$ 1,183 to be invested)	

<b>Financial appraisal of the project</b>	Borrowed funds	US\$ 520 mln (smelter US\$ 150.4 mln / HPP US\$ 369.6 mln)
	Investment forms	equity investment, debt investment
	Main types of project costs	construction
	Project efficiency up to 2015	EBITDA margin 2012 – 2015: 22%, 27%, 30%, 32%
	Stages of the project realization (terms, financing with the concrete stage indicated)	1 <sup>st</sup> pot-line – 2013 (scheduled) or 2012 (negotiated), 2 <sup>nd</sup> potline – end of 2015
<b>Further project information</b>	Payback time	payback period of 8 years (assuming 2010 = year 1)
	Investments payback time	internal rate of return of 21% (disregarding past investments)
	Availability of business plan or preliminary feasibility study	smelter's feasibility study was prepared by Bechtel
	Project elaboration year	2005 (smelter)
	Executor	UC RUSAL

<sup>1</sup> - 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.

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

④

Reconstruction and development of water utilities infrastructure (Rosvodokanal)		
<b>Location of project realization</b>	<i>constituent territory of the Russian Federation</i>	
	<i>Address</i>	123022, 13, Vtoraya Zvenigorodkaya st., build. 15., Moscow, Russia
<b>Project manager</b>	<i>Name of the enterprise</i>	ROSVODOKANAL
	<i>Individual Number of Taxpayer (INT)</i>	7703674077
	<i>Year of foundation</i>	1949
	<i>Activity of Enterprise</i>	Infrastructure (civil and communal service)
	<i>Sales proceeds 2006-2008</i>	89,3      253,8      432,5
	<i>Major sales markets</i>	
	<i>Address, telephone number, fax, e-mail</i>	123022, 13, Vtoraya Zvenigorodkaya st., build. 15., Moscow, Russia Tel/fax.: +7 (495)514-02-11 <a href="http://www.rosvodokanal.ru">www.rosvodokanal.ru</a> <a href="mailto:info@rosvodokanal.ru">info@rosvodokanal.ru</a>
	<i>Head of the enterprise</i>	CEO: Petr Zolotarev
	<i>Project target</i>	reconstruction and development of water utilities infrastructure
	<i>Project profitability till 2015</i>	Not estimated
<i>Stages of project realization (terms, financing for a definite stage)</i>	Ready for realization and sale	
<b>Description of the project</b>	<i>Contact data of the executor</i>	CEO: Petr Zolotarev Address: 123022, 13, Vtoraya Zvenigorodkaya st., build. 15., Moscow, Russia Tel/fax.: +7 (495)514-02-11 <a href="http://www.rosvodokanal.ru">www.rosvodokanal.ru</a> <a href="mailto:info@rosvodokanal.ru">info@rosvodokanal.ru</a>

5

## New Terminal at Vladivostok International Airport

<b>Place of realization</b>	Subject of the Russian Federation	Far East (Primorskiy region)
	Address	Primorskiy region, city Artem, Vladivostok International Airport
<b>Project organizer</b>	Enterprise	OJSC "Sheremetyevo International Airport" (IAS)
	INN	7712094033
	Year of foundation	1996
	Enterprise activities (OKVED)	62.10, 63.23, 63.11, 62.20
	Revenue from sales 2006-2008 ('000 RUR, IFRS)	2006 - 20 775, 2007 - 23 444, 2008 - 30 863
	Main sale outlet	Russia, Europe
	Postal address, telephone, fax, e-mail	141400, Russia, Moscow region, city Khimki, Sheremetyevo airport
	Chief Executive	Mikhail M. Vasilenko
<b>Project description</b>	Industry <sup>1</sup>	4
	Project goal	<ul style="list-style-type: none"> <li>▪ Provide the airport with enough capacity to meet increasing traffic demand and enable it to serve as a major regional and international airport hub</li> <li>▪ Ensure sufficient throughput capacity of the airport at peak times to receive the APEC conference taking place in Vladivostok in 2012</li> <li>▪ Stimulate further economic growth of the Primorskiy region</li> </ul>
	Main project features: capacity, type of products, production volume for the period up to 2015	New Terminal capacity - 1360 pax in peak-hour or about 3,5 million pax per year Traffic forecast for 2015 - 3,5 million pax per year Terminal square - 47 535 sq.m.
	Short description of production	Domestic and international flights
	Description of consumer market (domestic market, export)	Domestic and international flights
	Present degree of readiness and project appraisal <sup>2</sup>	4, 5
	Expected Russian and Japanese shares	Russian - 80%. Japanese - 20% (appr.)
	Expected part of foreign manpower	No data available

	Planned types and volumes of public support	Airfield reconstruction, ATC tower construction, road access (highway and railway) – not included in the Project budget
<b>Financial appraisal of the project</b>	Total project cost	Appr. \$190 mln.
	Own invest funds of the Russian part	\$55 mln. (IAS + VneshEconBank)
	Borrowed funds	\$120 mln.
	Investment forms	Equity / debt financing
	Main types of project costs	Construction and design costs
	Project efficiency up to 2022	IRR = 15.8%, NPV = \$8,065 mln.
	Stages of the project realization (terms, financing with the concrete stage indicated)	Terminal complex design – IIQ 2010 – 12,8\$ mln Terminal complex construction – till IIIQ 2011 – appr. 170\$ mln Commissioning – IIIQ 2011
<b>Further project information</b>	Rated period of the investment stage of the project	2 years
	Payback time	15 years
	Investments payback time	Actual 11 years, discount 21 years
	Availability of business plan or preliminary feasibility study	Master-plan of development till 2010 (NACO, the Netherlands), Design (Hochtief, Germany)
	Project elaboration year	2009
	Certificate making data	05.03.2010
	Executor	Natalya Drojjeva, Treasury Department Director <a href="mailto:Drojjeva@sheremetyevo-airport.ru">Drojjeva@sheremetyevo-airport.ru</a> , <a href="mailto:Bobko_on@svo.aero">Bobko_on@svo.aero</a> , <a href="mailto:Fedosecva_EA@sheremetyevo-airport.ru">Fedosecva_EA@sheremetyevo-airport.ru</a>

<sup>1</sup> - 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.

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

⑥

	<b>The project of building a plant for methanol production capacity of 600 thousand tons per year in the city of Nizhny Tagil in the Sverdlovsk region (Itera)</b>	
<b>Location of project realization</b>	<i>constituent territory of the Russian Federation</i>	Sverdlovsk region
	<i>Address</i>	622012, Nizhny Tagil, North Highway 21,
<b>Project manager</b>	<i>Name of the enterprise</i>	UralMethanolGroup
	<i>Individual Number of Taxpayer (INT)</i>	662301001
	<i>Year of foundation</i>	2006
	<i>Activity of Enterprise (OKVED)</i>	24.1 - manufacture of basic chemicals; 24.14 - manufacture of other organic basic chemicals; 60.30.2 - transportation by pipeline gas and its products; 63.12.22 - storage and warehousing of gas and its products of processing; 45.21 - manufacture of civil works
	<i>Sales proceeds 2006-2008</i>	Starting the plant in 2013
	<i>Major sales markets</i>	Supply of methanol will be produced on market conditions based on pre-contracts with consumers. Currently, the Company disposes letters of intent from potential buyers on the total amount of finished goods 2 078 thousand tons per year, which is 3.5 times higher than the projected capacity of the plant. Under existing arrangements, more than 4 / 5 produced by the Company products will be exported to countries of Eastern and Western Europe through such distributors as Solvadis GmbH. About 1 / 5 of methanol will be implemented in the domestic market to affiliated company Uralchemplast as a raw material for production of formalin. In the case of significant unmet demand in the domestic market, the company is also considering the option of supply-thirds of production in Russia, and the remaining two-thirds of production - in Europe.
	<i>Address, telephone number, fax, e-mail</i>	622012, Russia, Sverdlovsk region, Nizhny Tagil, Northern Highway, 21 E-mail: umg@umg-nt.ru
	<i>Head of the enterprise</i>	General Manager - Gerdt Maxim Alexandrovich
	<i>Sector</i>	Chemicals

	<i>Project target</i>	Profiting by realization of the finished product (methanol)
	<i>Basic characteristics of the project:</i>	
	<i>Production capacity</i>	600 000 tons per year
	<i>Sorts of production</i>	Methanol
	<i>Volumes of production, work, services for the period till 2015 (yearly layout)</i>	2013- 300000 tons 2014- 600000 tons 2015- 600000 tons
<b>Description of the project</b>	<i>Brief description of production process</i>	The process of methanol production consists of the following stages: - Preparation of feedstock (natural gas desulphurization); - Steam reforming of natural gas; - Compression of reformulated gas; - Synthesis of methanol; - Rectification of methanol (cleaning); - Storage of product methanol.
	<i>Description of consumer market (inner market, export production delivery)</i>	Preliminary agreement of delivery of methanol with the following Russian and foreign companies: - SOLVADIS GMBH (500 000 tons per year) Location Sales: Europe, America Established: 2000; - RMF CHEMICALS (500 000 tons per year) World trader of methanol, fertilizers; - Fritz Egger Gesellschaft mbH & Co (150 000 -200 000 tons per year) Location Sales: Consumption for own production (particleboard, fiberboard, etc.). Sales: Europe, Russia, Africa; - "Group of Companies Titan (65 000 tons per year) Sales Geography: Russia, China, Europe. Current Suppliers: 1. JSC Metafrax ", Gubaha Perms. Edge; 2.OOO "Sibmetahim" "g. Tomsk. Contract prices. contractual relations Website: www.titan-omsk.ru; - Kronospan (80 000 tons per year) Sales Geography: Russia, Europe, Africa; - "Uralchemplast (120 000 tons per year). The main leader in the production of synthetic resins in the territory of Russia; - OOO «TC UCP-KRONOSPAN Ltd» (48 000 tons per year) Established: 2007

	<p><i>Degree of readiness and assessment of the project at present</i></p>	<p>The degree of readiness and expertise of the project currently is : Land area of 156,384 sq.m. with cadastral number 66:56:0401001:84 on the basis of land lease contract of 19.08.2008 № 88B-2008 is taken for long term rent (up to 30.06. 2013). category of land - the land settlements. Authorized use - for the design and construction of a plant for methanol production capacity of 600 000 tons per year.</p> <p>Technical conditions for electricity, water and adherence to the railway networks are obtained.</p> <p>Business plan of construction of the plant is developed by KPMG Limited in 2009. Contracts are concluded: A license agreement with the company Haldor Topsoe; Contract OBE Agreement with the company Techint SpA; contract with LLC "Himtehnologiya" to perform design and survey works</p>
	<p><i>Supposed share of Russian and Japanese participation</i></p>	<p>30% - Russian part 70%- Japanese part</p>
	<p><i>Supposed share of foreign labor force</i></p>	<p>The use of foreign labor is not assumed</p>
	<p><i>Planned kinds of governmental support and their volumes /</i></p>	<p>Financial support of federal and local authorities are not planned</p>
	<p><i>Total cost of the project</i></p>	<p>Total investment: 292.2 million €</p>
	<p><i>Own investments of Russian participants</i></p>	<p>Amount of funding at the expense of shareholders (capital): 105.1 million €</p>
	<p><i>Loan capitals</i></p>	<p>Lending (finance): 187.1 million €</p>
	<p><i>Forms of investment</i></p>	<p>Credit</p>
	<p><i>Basic kinds of project expenditure</i></p>	<p>1.Preproject works: 7,7 EUR mln: 2.Cost of the contract with Haldor Topsoe: 4,9 EUR mln 3.OBE contract with Techint: 3,4 EUR mln 4.Contract with Himtehnologiya for the development of project documentation: 1,9 EUR mln 5.Expenditure on catalysts and reagents: 4,5 EUR mln 6. EPC contract with Alta / Techint, total, including 212.0 EUR mln - Costs for the purchase and delivery of equipment: 116.6 EUR mln - Costs for engineering: 31,8 EUR mln - Construction costs: 63.6 EUR mln</p>

		6. Rent, purchase of land: 0,7 EUR mln 7. Operating expenses: 4,1 EUR mln 8. Other costs: 30,8 EUR mln 9. Taxes: 22,2 EUR mln			
	<i>Project profitability till 2015</i>	Name	2013	2014	2015
		EBITDA margin, %	53	55	55
		Net margin %	21	32	31
	<i>Stages of project realization (terms, financing for a definite stage)</i>	Total: 292.2 EUR mln The preparatory period (2006-2009) - 7,7 EUR mln 2009-6.3 EUR mln 2010 - 70.3 EUR mln 2011 - 134,6 EUR mln 2012 57.85 EUR mln 2013 - 15,45 EUR mln			
<b>Supplementary information of the project</b>	<i>Calculating period of investment stage of the project</i>	2010			
	<i>Time of recoupment</i>	Discounted payback period - 10.1 years; Simple payback period-6.47 years;			
	<i>Time of investment repayment</i>	10 years			
	<i>Presence of business plan or preliminary technical-economic researches</i>	The presence of a business plan prepared by the auditing company KPMG			
	<i>Year of project elaboration</i>	2009			
	<i>Date of passport compiling</i>	Passport Project: Business Plan, 2009			

7

	Lignite (brown coal) processing plant for Tulgan opencast	
Location of project realization	<i>constituent territory of the Russian Federation</i>	Orenburg region
	<i>Address</i>	462010 Orenburg region Promyshlennaja str. 17, Tulgan
Project manager	<i>Name of the enterprise</i>	«Orenburgugol» JSC
	<i>Year of foundation</i>	2000
	<i>Major sales markets</i>	Russian Federation, East Europe countries, Asia; Plc «Orenburgugol»
	<i>Address, telephone number, fax, e-mail</i>	462010 Orenburgugol Region Promyshlennaja str. 17, Tjulgan Tel +7 35332 21951 Fax +7 35332 21352 E mail <a href="mailto:info@orenburgugol.ru">info@orenburgugol.ru</a>
	<i>Head of the enterprise</i>	General Director Alexander Petrov
	<i>Sector</i>	Coal industry
	<i>Project target</i>	<ul style="list-style-type: none"> <li>- building of the complex for lignite drying in order to increase quality of the product for its usage in another projects;</li> <li>- lignite briquetting in order to enlarge the outlet;</li> <li>- mountain wax manufacturing from dried lignite and its components;</li> <li>- power station construction 150 Mwt.</li> </ul> <p>The advantage of the given project is creation of the complex with complete cycle of manufactured output, as the heat produced by the power station will be turned to heat of Tulgan settlement, as well as to technological purposes (lignite drying); the derivable electric power will be turned to technological purposes and electrification of Tulgan Region.</p>

8

Container terminal construction in Sovetskaya Gavan Port Special Economic Zone		
<b>Location</b>	Region of Russia	Khabarovsk Krai
	Address	Sovetskaya Gavan city
<b>Project initiators</b>	Initiator	Sovetskaya Gavan Commercial Sea Port JSC 2704017692
	Year of foundation	2005
	Activities	Sea transport
	Address, phone, fax, e-mail	Khabarovsk Krai, Sovetskaya Gavan, Pionerskaya Street, 14 (495) 981-66-30, 985-923-16-89
	Head	Dmitry Maslovsky, Director General
<b>Project description</b>	Industry	Transport and Communication
	Project aim	<p>The newly established Port Special Economic zone Sovetskaya Gavan stipulates the container terminal construction with cargo turnover of 500 thou. TEU a year. There are several tax and tariff privileges for PSEZ's residents provided by the Federal Law # 116-FZ "On Special Economic Zones in the Russian Federation" dated July 22, 2005. One can make it possible to cut down the costs up to 10 to 20 percent and to shorten the payback period, thanks to tax and customs PSEZ preferences.</p> <p>The most beneficial for PSEZ's residents will be the utilizing of engineering, transport and social infrastructure objects, which are to be built using federal, regional and municipal budget funds.</p> <p>Creation of transit container corridor through the port of Sovetskaya Gavan from Asia-Pacific region countries to Europe and back has several advantages compared to the ports of Primorsky region:</p> <ul style="list-style-type: none"> <li>-delivery time saving (from 2 to 6 days)</li> <li>-lower transportation costs (up to 10 percent per TEU)</li> </ul>

	Project phase	Investment proposal
	Russian/ foreign share	Foreign share – up to 50%
	Foreign labor share	Negotiable
	Additional	
<b>Financial indices</b>	Project cost	211 500 000 EUR
	Own funds	Up to 105 750 000 EUR
	Foreign investments	Up to 105 750 000 EUR
	Realization period	3 years
<b>Comments</b>	Project documents	Russian Federation Government Decree #1185 on "Establishing Port Special Economic Zone in Khabarovsky Krai" was approved on December 31, 2009
	Date	27.02.2010
	Contacts	Dmitry Maslovsky, 985-923-16-89

9

Project	Construction of Interregional Economic Cooperation Center (IECC)	
Location	Region of Russia	Khabarovsk Krai
	Address	Khabarovsk, Krasnodarskaya Street
Project initiators	Initiator	Interregional Economic Cooperation Center JSC
		2725046856
	Year of foundation	2005
	Activities	Rental Service
	Market	Russian Far East and Asia Pacific countries
	Address, phone, fax, e-mail	Khabarovsk, Tikhookcanskaya Street. 204- 216 (4212) 22-59-82, 56-61-29 E-mail: fair@klan.khv.ru ; korzhovai@mail.ru
	Head	Valery Cherepanov, Director General
Project description	Industry	Real Estate, Rental Service
	Project aim	Creation of favorable conditions for organizations of industrial, scientific, cultural, social, educational and other sectors of economy of Russia and Far Eastern region to help them promote products and establish business ties on domestic and international level

	<p>Project key characteristics (final product, capacity)</p>	<p>The facility boasts:</p> <ul style="list-style-type: none"> <li>- two multi-purpose convention and exhibition halls (5396 m<sup>2</sup>),</li> <li>- conference hall (341 m<sup>2</sup>),</li> <li>- offices for rent (2077 m<sup>2</sup>),</li> <li>- a parking lot (67 cars),</li> <li>- a trade center (1455 m<sup>2</sup>),</li> <li>- open exhibition space (1800 m<sup>2</sup>),</li> <li>- a banquet hall,</li> <li>- sports and fitness center, a swimming pool, aqua and sauna centers,</li> <li>- a tourist agency, a car rental center, etc.</li> </ul> <p>The second phase of the project will comprise of a four-star congress hotel. A classic ambience is the hallmark of 250 comfortable guest rooms and suites.</p> <p>Total facility area - 23,715m<sup>2</sup>          Total structural volume - 126,796 m<sup>3</sup></p> <p>IECC provides:</p> <ol style="list-style-type: none"> <li>1. General-purpose, special, industrial and other exhibitions;</li> <li>2. International, interregional, regional and industrial conferences, symposiums, seminars, presentations, meetings and negotiations, etc.</li> <li>3. Clients with information, telecommunication, insurance, bank and legal services.</li> <li>4. Intermediary services for business-matching and searching business partners, protocol services, etc.</li> <li>5. Office rentals</li> <li>6. Clients with related services (transport, accomodation, etc.)</li> </ol>
	<p>Market</p>	<p>Russian Far East and Asia Pacific countries</p>
	<p>Project phase</p>	<p>Project documentation is ready. The centrally located land has been properly leased and is ready for construction activities to start.</p> <p>The project has been fully approved by all required authorities, including:</p> <ul style="list-style-type: none"> <li>- State Expertise of Labour Conditions;</li> <li>- Ministry of Emergencies of the Russian Federation;</li> <li>- Federal Center for Hygiene and Epidemiology;</li> <li>- Federal Service for Supervision of Consumer Rights Protection and Human Welfare;</li> <li>- State Ecological Expertise;</li> <li>- Main State Expertise;</li> <li>- Administration of Khabarovsk City</li> </ul>
	<p>Russian/ foreign share</p>	<p>Foreign investments - up to 100%</p>

	Foreign labor share	Negotiable (up to 100%)
<b>Financial indices</b>	Project cost	23 280 000 EUR
	Own funds	---
	Foreign investments	23 280 000 EUR
	Form of investment	Project financing
	Net Profit until to 2015 year	IRR - 16% Net Cash Flow - 11% annually Income from Investment - 11% annually Net Profit 2013 - 13% 2014 - 14% 2015 - 15%
	Realization period	1. Land plot preparation for construction activities - 04.2010 – 08.2012. 2. Main construction works (main building) – 04.2010. – 12.2012. 3. External energy supply - 04.2010 - 10.2010. 4. Internal energy supply - 04.2010 – 08.2010. 5. Trolley-bus line link-up - 11.2011- 12.2011. 6. Motor road construction - 04.2012 - 10.2012 7. Communication lines - 04.2011 – 07.2011 8. Water supply link-up – 07.2010 – 10.2010 9. Sewage - 06.2010 – 09.2010. 10. Heat power link-up - 04.2010 – 07.2010 11. Territory improvement – 04.201. – 12.2012
<b>Comments</b>	Project's investment stage accounting period	2 years 9 month
	Payback period	9 years
	Period of investment repayment	12 years
	Project documents	Feasibility study, business plan
	Project development date	2005
	Date	27.02.2010
	Contacts	Pavel Voronov (4212) 225-982