REGULATIONS

IV International Scientific Research Conference "Environmental safety in the gas industry" (ESGI-2015)

Razvilka

Gazprom VNIIGAZ LLC

December 02, 2015, Wednesday

8.10 - 8.30	Meeting of the conference participants	Head office of Gaz- prom PJSC
8.40 – 9.00	Meeting of the conference participants	Domodedovskaya metro station
9.00 – 10.00	Registration of the conference participants and guests. Acceptance of presentations. Morning coffee	1 st floor, E building Gazprom VNIIGAZ LLC
10.00 – 13.00	Plenary session	Hall 302, 3 rd floor, E building
11.20 -11.40	Coffee break	1 st and 3 rd floors, E building
13.00 – 14.00	Break for lunch	Restaurant of the hotel of Gazprom VNII-GAZ LLC
14.00 – 15.40	Panel discussions	2 nd and 3 rd floors, E building
15.40-16.00	Coffee break	1 st and 3 rd floors, E building
16.00 – 18.00	Panel discussions	2 nd and 3 rd floors, E building
9.30 – 18.00	The exhibition "Environmental safety in the gas industry"	2 nd and 3 rd floors, E building
18.00 – 20.00	Business dinner	Hotel's restaurant Gazprom VNIIGAZ LLC

20.15	metro station	Restaurant of the hotel of Gazprom VNIIGAZ LLC

December 03, 2015, Thursday

	Meeting of the conference participants	Head office Gazprom PJSC
	Meeting of the conference participants	Domodedovskaya metro station
	Acceptance of presentations. Morning coffee	Gazprom VNIIGAZ LLC
9.00 – 16.00	Panel meetings	Gazprom VNIIGAZ LLC
	Panel A Environmental safety in the oil and gas sector	Hall 302, 3 rd floor, E building
	Panel B Oil and gas sector efficiency	Hall 203, 2 nd floor, E building
	Panel C Industrial safety, occupational health and environment in oil and gas sector.	Hall 202, 2 nd floor, E building
9.00 – 11.00	Panel meetings	2 nd and 3 rd floors, E building
11.00 – 11.30	Coffee break	1 st and 3 rd floors, E building
11.30 – 13.20	Panel meetings	2 nd and 3 rd floors, E building
13.20 – 14.20	Break for lunch	Restaurant of the hotel of Gazprom VNIIGAZ LLC
14.20 – 16.00	Panel meetings	2 nd and 3 rd floors,

		E building
16.20-16.30	Coffee break	1 st and 3 rd floors, E building
16.30 – 17.00	Concluding plenary session	Hall 302, 3 rd floor, E building
9.00 – 17.00	The exhibition "Environmental safety in the gas industry"	2 nd and 3 rd floors, E building
17.30	Departure of the conference participants to the Domodedovskaya metro station	Central entrance to the hotel of Gazprom VNI-IGAZ LLC

SCHEDULE

IV INTERNATIONAL CONFERENCE ENVIRONMENTAL SAFETY IN THE GAS INDUSTRY (ESGI-2015)

Razvilka

Gazprom VNIIGAZ LLC

December 2, 2015, Wednesday

PLENARY SESSION

(room 302, E Building)

		(100111 302, L Building)	
9.00–10.00	and g	stration of the conference participants juests. ptance of presentations	1 st floor, E building
10.00–11.20	Repo	rts and appearances	Hall 302, 3 rd floor, E building
10.00-10.05	Confe	erence opening	Hall 302, 3 rd
		ry Vladimirovich Lyugay tor General of Gazprom VNIIGAZ LLC)	floor, E building
10.05-10.15	Pave (Chair (State Russ, Presid (Dept Ecolo Vladi (Pres	In all greetings: I Nikolayevich Zavalny I Mikolayevich Gizatulin I Mikolayevich Zavalny I Mikolayevich Gizatulin I Mikolayevich Gizatu	Hall 302, 3 rd floor, E building
10.15	P1	Oleg Yevgenyevich Aksyutin (Management Committee Member, Dep Gazprom PJSC) Alexandr Gavrilovich Ishkov (Deputy Department Head – Head of Di PJSC) R&D is the foundation of technological I	ivision, Gazprom

10.30	P2	Dmitry Vladimirovich Lyugay	
		(Director General Gazprom VNIIGAZ LLC)	
		Scientific support of Gazprom PJS big-scale capital investment project energy efficiency, environmental a safety	ts for assurance of
10.45	Р3	Dmitry Alexandrovich Pashkovs	ky
		(Deputy Manager of Administration of the Management Committee – Head of Division, Gazprom PJSC)	
		Matters of risk management in gas industry	
11.00	P4	Viktoriya Rudolfovna Venchikova	
		(Deputy Director of Department of State Policy and Regulation in the Sphere of Environmental Protection of Minprirody of the Russian Federation)	
		BAT mechanism as an element of	environmental policy
11.20-11.40	Coffe	offee break 1 st and 3 rd floor E building	
		Dmitry Olegovich Skoheley	
11.40	P5	Dmitry Olegovich Skobelev	
11.40	P5	Dmitry Olegovich Skobelev (BAT Bureau Manager, Director of Unitary Enterprise "All-Russian Re Development Institute of Standard and Technologies" (FSUE ARR&D Transition to the best available tec Russian Federation	search and isation of Materials I SMT)
11.40	P5	(BAT Bureau Manager, Director of Unitary Enterprise "All-Russian Re Development Institute of Standard and Technologies" (FSUE ARR&D Transition to the best available tec	search and isation of Materials I SMT)
		(BAT Bureau Manager, Director of Unitary Enterprise "All-Russian Re Development Institute of Standard, and Technologies" (FSUE ARR&D Transition to the best available tec Russian Federation	search and isation of Materials I SMT) hnologies in the
		(BAT Bureau Manager, Director of Unitary Enterprise "All-Russian Re Development Institute of Standard, and Technologies" (FSUE ARR&D Transition to the best available tec Russian Federation Igor Alexeyevich Bashmakov (CENEF-XXI) Predictions of Russia's low-carbon 2050. Bruno Helg	search and isation of Materials I SMT) hnologies in the
11.55	P7	(BAT Bureau Manager, Director of Unitary Enterprise "All-Russian Re Development Institute of Standard and Technologies" (FSUE ARR&D Transition to the best available tec Russian Federation Igor Alexeyevich Bashmakov (CENEF-XXI) Predictions of Russia's low-carbon 2050.	search and isation of Materials I SMT) hnologies in the development up to
11.55	P7	(BAT Bureau Manager, Director of Unitary Enterprise "All-Russian Re Development Institute of Standard and Technologies" (FSUE ARR&D Transition to the best available tec Russian Federation Igor Alexeyevich Bashmakov (CENEF-XXI) Predictions of Russia's low-carbon 2050. Bruno Helg (NORD STREAM AG) "Nord Stream" – example of reliables."	search and isation of Materials I SMT) hnologies in the development up to
11.55	P7	(BAT Bureau Manager, Director of Unitary Enterprise "All-Russian Re Development Institute of Standard, and Technologies" (FSUE ARR&D Transition to the best available tec Russian Federation Igor Alexeyevich Bashmakov (CENEF-XXI) Predictions of Russia's low-carbon 2050. Bruno Helg (NORD STREAM AG) "Nord Stream" – example of reliable environmentally safe gas transmiss.	search and isation of Materials I SMT) hnologies in the development up to e and sion

12.40	P10	Alexey Olegovich Prokopets	
		(Deputy Director General for Compressor Operation of Gazprom Transgaz Yugors	
		Energy efficiency improvement – strateg vector of gas transmission company	gic development
12.55	P11	Alexey Yuryevich Knizhnikov	
		(World Wide Fund for Nature WWF Rus WWF Russia program on environmenta fuel and energy sector)	
		Environmental Responsibility Rating of Gas Companies - High Efficiency Non-Cative	
10.00–17.00	The exhibition "Environmental safety in the gas industry"		2 nd and 3 rd floors, E building
13.10–14.00	the hotel of Gazprom		
14.00–15.40		el discussion "The Best Available nnologies in the Oil and Gas Indus-	Hall 203, 2 nd floor, E building
14.00	PD1 (1)	Mikhail Vladimirovich Begak (BAT Bu Possible prospects of technical standard development in Russia	,
14.15	PD1 (2)	Tatyana Valerianovna Guseva (D. Me. Standardisation in the field of BAT: less	,
14.30	PD1 Dmitry Aleksandrovich Danilovich (manager of Tech- (3) nical Policy and Upgrading Center of Housing and Utility Association "Razvitiye", coordinator of TWG10 of BAT Bureau)		ousing and Utility
		Experience of BAT engineering informations book development (on example of TWG eral Agency on Technical Regulating an	10 of the Fed-

14.45	PD1 (4)	Alexey Victorovich Konev (Director for REA of the Ministry of Energy of the Riferederation), Yelena Alexeyevna Mazlova (RSU of	ussian	
		Procedure of fuel and energy complex transition to the best available technology		
15.00	PD1 (5)	Natalya Borisovna Pystina (Gazprom Development of engineering information on the best available technologies in nation and processing: problems and pro	on reference book atural gas produc-	
15.15-15.40	Ques	tions and discussions		
15.40-16.00	Coffee break 1 st and 3 rd floors E building		1 st and 3 rd floors, E building	
16.00–17.30		Panel discussion "Production and consumption wastes: legislative initiatives, problems and solutions"		
16.00	PD2 (1)	Sergey Vladimirovich Konyayev (Deputy Head of Division – Head of Department, Gazprom PJSC) General procedure of wastes handling Gazprom PJSC		
16.15	PD2 (2)	Boris Vladlenovich Kokotov (Natural Resources Usage Legal Cove Legal problems in the field of wastes hadue to FZ No. 219 and FZ No. 458 con	andling, occurred	
16.30	PD2 (3)	Anna Zalmanovna Oschepkova (Head of Environmental Management of UralNII Ecologiya) Legislation changes in the field of wast pros and cons		
16.45	PD2 (4)	Stanislav Vasilyevich Mescheryakov RSU of Oil and Gas) UNIDO experience in wastes handling	(I.M. Gubkin	
17.00	PD2 (5)	Oleg Raphaelevich Kadyrov (Gazprom Neftekhim Salavat JSC) Possibility of deep effluents and waster techonology designation to BAT	s burial/injection	

17.15	PD2 (6)	Dmitry Vladimirovich Blus (Technology Company Schlumberger, Technology of drilling and production into rock formations	•
17.30	PD2 (7)	Andrey Vitalyevich Kuligin (Gazprom PJSC) Drilling waste disposal issues	
17.45-18.00	Ques	tions and discussions	
14.00 – 15.40		el discussion "Special assessment bour conditions and operational rol"	Hall 202, 2 nd floor, E building
14.00	PD3 (1)	Vladimir Andreyevich Soldunov (Ministry of Labour and Social Protecti Federation) Results of implementation of the Fede FZ "On special assessment of labour co	eral Law No. 426-
14.20	PD3 (2)	Representative of HSE Division of Gaz Subject is to be confirmed	prom PJSC
14.40	PD3 (3)	Alexander Evgenyevich Volkov (Neftegazstroyprofsouz Rossii) Implementation of special assess conditions in oil and gas industry	ement of labor
15.00	PD3 (4)	Andrey Mikhailovich Kolin (All-Russian Association of Labour safe Role of social HSE specialists implementation of state policy in the assessment of labour conditions in quality improvement mechanisms in t safety	associations in e field of special Russia. Services
15.20-17.00	Ques	tions and discussions	
18.00–20.00	Busi	ness dinner	Restaurant of the hotel of Gazprom VNIIGAZ LLC

20.15	the Domodedovskaya metro station	Restaurant of the hotel of Gazprom VNIIGAZ LLC

December 3, 2015, Thursday

PANEL MEETINGS

PANEL A

Environmental safety in the oil and gas sector

(room 302, E Building)

9.00-11.00	Repoi	rts and appearances
9.00	A1	Leonid Ivanovich Tverdokhlebov (State Duma of the Russian Federation) Gazprom PJSC role in reduction of flaring volumes and emissions of hydrocarbon gases into the atmosphere during oil and gas fields development
9.20	A2	Roman Viktorovich Teterevlev (Gazprom PJSC) Environmental effect of motor transport transition to gas engine fuel in Russia
9.40	A3	Yevgeniy Viktorovich Varfolomeyev (NIIgazekonomika LLC) Modern methods and key aspects of economic efficiency assessment of environmental protection and energy-saving measures
10.00	A4	Grygoriy Mikhaylovich Yulkin (Gazprom VNIIGAZ LLC) Climate change risks integration into corporate investment policy Gazprom PJSC
10.20	A5	Natalya Vladimirovna Popadko (Gazprom PJSC) Targets and objectives of Gazprom PJSC Water Strategy
10.40	A6	Nikolai Sergeyevich Khokhlachev (Gazprom VNIIGAZ LLC) Sewage treatment using membrane bioreactor technology

44.55		41.1 1.40.1 1.1.2
11.00	A 7	Aleksandr Mikhaylovich Kotik
		(TyumenNIIGiprogaz LLC)
		Development of innovative complex systems of industrial and combined waste waters treatment and efficient disposal at gas production enterprises
11.00–11.30	Coffee	e break
11.30–13.20	Repor	ts and appearances
11.30	A8	Mikhail Valeryevich Bayukin
		(ZAO NPP "DIEM")
		Experience of information analysis systems creation and implementation for environmental protection efficiency improvement during oil and gas complexes construction and operation
11.50	Α9	Anatoly Kuzmich Arabsky
		(Gazprom Dobycha Yamburg LLC)
		Methodology of anthropogenic and environmental
		safety assurance for oil and gas condensate fields operation on the basis of a number of provisions of
		IGU sustainable development
12.10	A10	Marina Alexandrovna Chelyakova
		(Gazprom dobycha Astrakhan LLC) Environmental
		safety assurance during development of Astrakhanskoye gas condensate field
12.30	A11	Dmitry Georgievich Leshan
		(Gazprom Dobycha Urengoy LLC)
		Implementation if innovative technologies in the
		system of hydrocarbons production of Urengoyskiy complex for reduction of anthropogenic stress on
		environment.
12.50	A12	Yuliya Valeryevna Malakhova
		(OOO Gazprom Dobycha Nadym)
42.42	A40	of Yamal peninsula fields
13.10	A13	Konstantyn Levonovych Unanyan
13.10	A13	of Yamal peninsula fields Konstantyn Levonovych Unanyan (Gazprom VNIIGAZ LLC)
13.10	A13	of Yamal peninsula fields Konstantyn Levonovych Unanyan

14.20-15.40	Reports and appearances			
14.20	A14	Oleg Sergeyevich Sizov (Sovzond Company LLC) Analysis of risks of hazardous exogenic processes in the permafrost conditions (based on example of Yamal Pen.)		
14.40	A15	Boris Olegovich Budnikov (Gazprom VNIIGAZ LLC) Analysis of total environmental benefit of oil spills mitigation in ice conditions		
15.00	A16	Oleg Borisovich Napolov (Gazprom VNIIGAZ LLC) Minimisation of anthropogenic impact on natural landscapes of Yamal peninsula		
15.20	A17	Mikhail Yuryevich Katayev (Tomsk State University of Control Systems and Radio-electronics) Environmental space monitoring of line sections of trunk gas pipelines		
15.40	A18	Pavel Vladimirovich Kasyanov (FRECOM LLC) About compilation of innovative solutions in preservation of biological diversity for oil production sector		
16.00	A19	Natalya Vladimirovna Yeremina (RSU of Oil and Gas) Development of phytoremediation technology for soils contaminated with polychlorinated biphenyls		
16.20-16.30	Coffee break			
16.30 – 17.00	Concluding plenary session Hall 302, 3 rd floor, E building			
9.00 – 17.00	The exhibition "Environmental safety in the gas industry" 2 ^{ns} and 3 rd floors, E building			
17.30	Departure of the conference participants to the Domodedovskaya metro station Central entrance E building			

Panel B Oil and gas sector efficiency

(room 203, E Building)

9.40 B3 Sergey Vladimirovich Shishkov (Gazprom Transgaz Moscow LLC)	(100111 203, E Building)			
(Gazprom VNIIGAZ LLC) Methodological fundamentals of gas production companies' energy performance indicators system and of their assessment methods 9.20 B2 Dmitry Aleksandrovich Yakhontov (Gazprom Dobycha Yamburg) Implementation of energy-saving measures at facilities of Gazprom Dobycha Yamburg LLC 9.40 B3 Sergey Vladimirovich Shishkov (Gazprom Transgaz Moscow LLC) Complex of organisational and technical measures on efficient utilisation of natural gas and reduction of harmful contaminants emissions at compressor stations of Gazprom Transgaz Moscow LLC 10.00 B4 Mikhail Viktorovich Umashev (Gazprom VNIIGAZ LLC) Efficient strategy of fuel and power resources consumption for own process needs in Gazprom PJSC on the basis of "foresight-energy effect" - "roadmap" method 10.20 B5 Yevgeny Mikhailovich Kirichenko (Gazprom Transgaz Stavropol LLC) FER consumption tracking arrangement in Gazprom Transgaz Stavropol LLC 10.40 B6 Aleksei Vladimirovich Koshelev (MIEC Energo) Conducting energy investigation and environmental audit, processes recency in the view of transition to BAT principles and the best practices in gas industry	9.00-11.00	00 Reports and appearances		
Gazprom Dobycha Yamburg	9.00	B1	(Gazprom VNIIGAZ LLC) Methodological fundamentals of gas production companies' energy performance indicators sys-	
(Gazprom Transgaz Moscow LLC) Complex of organisational and technical measures on efficient utilisation of natural gas and reduction of harmful contaminants emissions at compressor stations of Gazprom Transgaz Moscow LLC 10.00 B4 Mikhail Viktorovich Umashev (Gazprom VNIIGAZ LLC) Efficient strategy of fuel and power resources consumption for own process needs in Gazprom PJSC on the basis of "foresight-energy effect" - "roadmap" method 10.20 B5 Yevgeny Mikhailovich Kirichenko (Gazprom Transgaz Stavropol LLC) FER consumption tracking arrangement in Gazprom Transgaz Stavropol LLC 10.40 B6 Aleksei Vladimirovich Koshelev (MIEC Energo) Conducting energy investigation and environmental audit, processes recency in the view of transition to BAT principles and the best practices in gas industry	9.20	B2	(Gazprom Dobycha Yamburg) Implementation of energy-saving measures at fa-	
(Gazprom VNIIGAZ LLC) Efficient strategy of fuel and power resources consumption for own process needs in Gazprom PJSC on the basis of "foresight-energy effect" - "roadmap" method 10.20 B5 Yevgeny Mikhailovich Kirichenko (Gazprom Transgaz Stavropol LLC) FER consumption tracking arrangement in Gazprom Transgaz Stavropol LLC 10.40 B6 Aleksei Vladimirovich Koshelev (MIEC Energo) Conducting energy investigation and environmental audit, processes recency in the view of transition to BAT principles and the best practices in gas industry	9.40	В3	(Gazprom Transgaz Moscow LLC) Complex of organisational and technical measures on efficient utilisation of natural gas and reduction of harmful contaminants emissions at compressor	
(Gazprom Transgaz Stavropol LLC) FER consumption tracking arrangement in Gazprom Transgaz Stavropol LLC 10.40 B6 Aleksei Vladimirovich Koshelev (MIEC Energo) Conducting energy investigation and environmental audit, processes recency in the view of transition to BAT principles and the best practices in gas industry	10.00	B4	(Gazprom VNIIGAZ LLC) Efficient strategy of fuel and power resources consumption for own process needs in Gazprom PJSC on the basis of "foresight-energy effect" -	
(MIEC Energo) Conducting energy investigation and environmental audit, processes recency in the view of transition to BAT principles and the best practices in gas industry	10.20	B5	(Gazprom Transgaz Stavropol LLC) FER consumption tracking arrangement in Gaz-	
11.00-11.30 Coffee break	10.40	В6	(MIEC Energo) Conducting energy investigation and environmental audit, processes recency in the view of transition to BAT principles and the best practices in	
	11.00-11.30	Coffee	e break	

11.30-13.20	Repor	ts and appearances	
11.30	В7	Yevgeny Alexandrovich Kotlyar	
		(Gazprom Transgaz Moscow LLC)	
		Experience of mobile compressor stations (MCS) application at Gazprom Transgaz Moscow LLC facilities	
11.50	B8	Alexander Alexandrovich Makarov	
		(EKAT LLC)	
		GPU emissions treatment with the method of selective catalytic reduction	
12.10	В9	Sergey Anatolyevich Balya (Gazprom Transgaz Moscow LLC)	
		Experience of demisters operation in breathing system of gas pumping units GTK-25IR in Gazprom Transgaz Moscow LLC	
12.30	B10	Semen Mikhailovich Neverov	
		(PERGAM-ENGINEERING JSC)	
		Remote laser system of methane detection in the atmosphere air of DLS-KS compressor stations process sites	
12.50	B11	Yuri Appolonyevich Sazonov	
		(RSU of Oil and Gas)	
		Development of an efficient method of oil production with use of multi-phase flows for autonomous process facilities (platforms) in Arctic and shelf zones	
13.20–14.20	Break	Break for lunch	
14.20	B12	Vladimir Sergeyevich Verbitsky	
		(Oil and Gas Issues Institute)	
		Development of innovative solutions and technologies for cost-efficient shale oil production from low-permeable reservoirs of Bazhenov group	

14.50	B13 Konstantin Vladimirovich Ladygin			
		(Safe Technologies LLC)		
		Study of experience and localisation of technology for LNG production in the Russian Federation, including technologies of facilities and equipment construction for LNG storage and transportation. Localisation of Gas Preparation Unit equipment production for Bukharovskoye field (Gazprom Dobycha Noyabrsk LLC)		
15.10	B14	Boris Alexandrovich Terentyev		
		(PEREL RUSSIA LLC)		
		NOVO devices for water level at recording in wells	nd temperature	
16.20 – 16.30	Coffee break		1 st and 3 rd floors,	
			E building	
16.30 – 17.00	Concluding plenary session		Hall 302, 3 rd floor, E building	
9.00 – 17.00	The exhibition "Environmental safety in the gas industry"		2 nd and 3 rd floors, E building	
17.30	Departure of the conference participants to the Domodedovskaya metro station		Central entrance E building	

PANEL C

Industrial safety, occupational health and environment in oil and gas sector

(room 202, E Building)

9.00–11.00 Reports and appearances			
9.00	C1	Oleg Nikolaevich Emelyanov (Gazprom VNIIGAZ LLC) Regulatory technical support of safe labour conditions.	
9.20	C2	Irina Nikolayevna Pimenova (Gazprom VNIIGAZ LLC) Occupational safety culture. Application experience in Russian and foreign oil and gas sector companies.	
9.40	C3	Artem Mikhailovich Trakhin (All-Russian social organisation "All-Russian Association of Labour safety Specialists") Practical aspects of training in companies of Gazprom PJSC	
10.00	C4	Alexey Vasilyevich Shugaev (OPI LLC) Application of efficient heat- and noise-proof materials as a method of reduction of adverse factors influence on personnel and environment.	
10.20	C5	Leonid Romanovich Yablonik (NPO TsKTI JSC) Power equipment noise protection: trends, models and solutions.	
10.40	C6	Yevgeniy Ivanovich Constantinov (Gazprom VNIIGAZ LLC) Forecasting functional (thermal) condition of human using workwear during work in heating environment for protection from industrial health hazards.	
11.00–11.30	Coffee break		
11.30–13.20	Reports and appearances		

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11.30	C 7	Yelena Olegovna Lebedeva	
		(Meridian JSC)	
		Opportunities of optimisation of oil and gas production companies employees functional state in conditions of Far North.	
11.50	C8	Yevgeny Constantinovich Pekonin (Engineering- Technical Centre – branch of Gazprom Transgaz Nizhny Novgorod LLC)	
		Labour conditions operational control: its place and role	
12.10	C9	Dmitry Nikolayevich Degtyar	
		(Central Marine Research and Development Institute (CNIIMF JSC))	
		Modern aspects of accidents prevention at offshore production platforms.	
12.30	C10	Denis Alexeyevich Kin	
		(Gazprom Dobycha Yamburg LLC)	
		Modern approach to determination of hazards in the field of labour and industrial safety in oil and gas sector.	
12.50	C11	Uriy Vasilyevich Gamera	
		(Gazprom VNIIGAZ LLC)	
		Analytical methods of assessment of fragmentation impact on human in case of emergencies at gas transmission facilities.	
13.20-14.20	Break	ak for lunch	
14.20	C12	Yulya Yuryevna Petrova	
		(Gazprom VNIIGAZ LLC)	
		Adverse factors impact estimation in case of an emergency at a site facility.	
14.50	C13	Sergey Mikhailovich Lukash	
		(POLYMASTER LLC)	
		Mobile geoinformation system is a new tool for elimination of accidents and ES with participation of radioactive materials.	

15.10	C14	Alexey Vasilyevich Tolstykh Neftegazavtomatika JSC Comprehensive automated system of hazardous production facilities environmental and industrial safety.	
15.30	C15	Vladimir Sergeyevich Safonov (Gazprom VNIIGAZ LLC) Justification of environmental and industrial safety indicators at organised emission of flammable and contaminating substances into the atmosphere at gas industry facilities.	
15.50	C16	Stanislav Andreevich Yamnikov (Gazprom VNIIGAZ LLC) Methodical approach to justification of insurance bonus value for environmental insurance programs at emergencies at trunk gas pipelines.	
16.10	C17 Nikolay Aleksandrovich Gerasimenko (Gazprom OJSC) (Is report subject being clarified???????)		
16.20-16.30	Coffee break		1 st and 3r ^d floors, E building
16.30 – 17.00	Concluding plenary session		Hall 302, 3 rd floor, E building
9.00 – 17.00	The exhibition "Environmental safety in the gas industry"		2 nd and 3 rd floors, E building
17.30	Departure of the conference participants to the Domodedovskaya metro station		Central entrance E building