


[ДМ/ДК]	№ 11 (167) 2007 г.	[РМ/РС]
 <p style="text-align: center;">INTERNATIONAL INFORMATIZATION ACADEMY — ASSOCIATED MEMBER OF THE UN</p>		
«PRECIOUS METALS. PRECIOUS STONES»		[РМ/РС]
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Tenth international business conference "Russian Precious Metals and Gemstones Market: Today's Situation and Future Developments" (Moscow, November 1 — 3, 2007)		17
<p>RPMG-2007 will be held with a view of the large-scaled historical task, which is facing Russia — the development of modern Russian market economy that will be able to double national gross domestic product by 2010. That's why the specific business proposals of Russian and foreign companies with a view of mutually beneficial cooperation will be also reviewed.</p>		
PORTFOLIO OF RPMG-2007		
Liberalization of the precious metals and precious stones market in connection with Russia's entry into WTO. "Panel discussion" in ITAR-TASS		
<p>Key participants of the Russian market of precious metals and stones, experts, representatives of state authorities, regulating the market, journalists considered the proposals and materials presented by organizations (enterprises) about the necessary amendments to the legal-normative base of the industry market in the context of bringing it in balance with international standards, supported by WTO. The decision to supplement it with the results analysis of market reformation in 2007 has been made.</p>		
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<p>Chancellor of Moscow State Institute of Radio-Engineering, Electronics and Automation, correspondent member of RAS, committee chairman of National Hydrogen Power Engineering Association for Informatization and Information Technologies notes that it was RDMK members who adopted in 2005 the Declaration for development of RF National hydrogen power engineering program for a period until 2050. This is their common business — assurance of energy, ecological and demographic safety of Russia, its economical upturn.</p>		
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<p>President of Russian Diamond Union, deputy chairman of industrial committee of Russian Chamber of Commerce and Industry considers that not only officials are guilty of present legal and regulatory disorder on the market of precious metals and precious stones. This is also the result of uncoordinated actions when one sub-industry while lobbying for its interests thwarts another, the other thwarts the third one and so on.</p>		
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<p>Moscow representative office of "Johnson Matthey" company has held the presentation of "Platinum 2007 — Preliminary Results" survey on November 13, 2007, in "Marriott Royal Aurora" hotel in Moscow. This is the last survey of supply and demand on platinum metals market prepared by Johnson Matthey company. The survey is acknowledged worldwide as the main source of information for platinum metals, distributed free of charge.</p>		
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The role of platinum has significantly increased in recent years - sharp rise of demand, influence in commercial production and jewelry industry also grows. In such situation Russia has great chances to become a leader.		
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Current events of the Russian market of precious metals and stones in November, 2007 are presented by the Russia jewelry network, the leading informative and analytical agency of the Russian diamond and gold and platinum branch (http://www.jewellernet.ru).		
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"Equivalent" is a journal in journal which highlights on the DM/DK's pages the issues related to the development and implementation of high technologies on the platinum group metals market in connection with the development of hydrogen energy. It is edited by the Vice President of the Council of Experts for High Technologies, Doctor of Chemical Sciences, Professor A. A. EVDOKIMOV.		
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"Hydrogen Power Industry of the Future and Platinum-Group Metals in CIS Countries"	124	
Scientists and specialists from Russia, Belarus, Kazakhstan, Tajikistan and Ukraine have considered more than 30 presentations and reports related to the draft National scientific and innovation program "Hydrogen Power Engineering" for a period until 2050. Decisions were made regarding further discussion and improvement of the project in 2007 — 2008.		
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Professor of Donetsk National Technical University (Ukraine), member of the Board of Directors of International Association for Hydrogen Power (Coral Gables, USA) has summarized and analyzed the nature of global noosphere-wide phenomena providing objective global process of mankind movement towards hydrogen civilization epoch.		
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Practical value of institutional approach proposed by authors to resource and power efficiency opens new possibilities and solutions for energy and ecological problems in CIS countries.		
Hundred hydrogen cars for schoolchildren in Sochi	169	
International Hydrogen Club of Moscow State Institute of Radio-Engineering, Electronics and Automation appeals to N.I.BULAYEV, the head of Federal Agency for Education submitting an offer to establish a club branch in Sochi for schoolchildren in order to provide general education on hydrogen in connection with conversion of city motor transport to hydrogen.		
"XI'AN — PM'2008". Platinum Metals in Modern Industry, Hydrogen Energy and the Spheres of Life Maintenance in the Future. The 3rd International Conference	172	
The main task of Conference is to define the strategic directions of scientific research and practical development which should provide the solution of the following vital issues: 1) ecologically safe extraction of platinum metals from all kinds of initial and secondary raw material; 2) minimization of specific consumption of platinum metals in all areas of application; 3) optimization of economy of production of platinum metals, and manufacture and application of platinum metal products.		
In December more than 13 000 people can be reached in Rostov	176	
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