



Alex Michshenko is an independent Nuclear Industry Consultant with over twelve years of unique experience in nuclear energy market analysis, transportation & logistics, front - and - back end, non-standard material processing, and thorough knowledge of mining and processing facilities in Central Asia and the broader CIS region.

Since 2005 he has worked on the industry's most ambitious projects with the world's leading companies involved in industrial engineering (Siemens, AG), growth markets (Alternative

Investment Market of the London Stock Exchange), uranium mining & nuclear fuel services (JSC Kazatomprom and NUKEM).

Mr. Michshenko has been involved in industry's key business initiatives including forging of groundbreaking uranium supply agreement between Kazakhstan and India in 2009, purchase of the 10% share of Westinghouse by Kazatomprom, fuel assembly project between Kazatomprom and Areva, and conversion project between Ulba Metallurgical Plant (Kazakhstan) and Cameco Corporation.

Mr. Michshenko served on two bi-lateral commissions (Kazakh – French and Kazakh – Indian) whose work ultimately resulted in successful execution of Nuclear Safety protocols and long term supply opportunities of Kazakh – mined uranium concentrates.

Mr. Michshenko supervised the strengthening of the ties between Ulba Metallurgical Plan and Materion Resources (former Brush Wellman Corp.) on supply of Beryl and Beryllium ore.

Mr. Michshenko is well recognized in the government and quasigovernment circles in Kazakhstan (Ministry of Investment and

Development, Nuclear Energy Committee, Subsoil Licensing Authority, National Wealth Fund Samruk Kazyna, US-Kazakh Business Association, etc.).

In Uzbekistan, Mr. Michshenko is well connected within Ministry for Foreign Economic Relations (ExIm), UzExpo agency, Nuclear Physics Institute, etc.

Mr. Michshenko's passion has always been to further improve the message and the promise of safe, reliable, and peaceful use of nuclear energy.

Mr. Michshenko has created many opportunities for successful joint projects and currently nurtures many more exciting initiatives, which have been developed jointly with the region's most successful businesses, including sale of uranium concentrates, rare earth metals, isotopes, mining & exploration equipment.

Mr. Michshenko is a member of Omicron Delta Epsilon International Honor Society in Economics and American Nuclear Society. Mr. Michshenko is fluent in Ukrainian, Russian, and Kazakh.

Mr. Michshenko holds Bachelor of Science degrees in International Economics and History from the University of Tennessee. He is a member of the Expert Panel at Nuclear Economics Consulting Group and Founding Partner of Sary Arka Business Solutions – a VA based global team of leading industry experts, focused on expanding business and social ties between the United States and Central Asia.