

## Monthly newsletter №17 March 2015



### **1. Session of Technology Commercialization Center at VIII Astana Economic Forum, May 21-22, 2015.**

As part of VIII AEF **May 21-22, 2015** the Ministry of education and science and Technology Commercialization Center with the support from the World Bank and CRDF Global will host session on topic: **"Development of commercialization system of R&D results in Kazakhstan."** Main moderators of the session are the Minister of education and science – Mr. Sarinzhypov A.B. and the General Director of LLP "Technology Commercialization Center" – Mr. Yegizbayev D.A. Speakers will include: representatives of the World Bank, CRDF Global, Science Committee of the Ministry.

Online registration of participants is available at the website: [www.forum-astana.org](http://www.forum-astana.org) until May 1, 2015. It is required to provide information of your Full name, position, name of organization and contact details to e-mail: [z.amrina@cest.kz](mailto:z.amrina@cest.kz) in order to take part at the session **"Development of commercialization system of R&D results in Kazakhstan."**

### **2. Technology Broker Event "Technology Commercialization" – June 10-11, 2015.**

Technology Commercialization Center under the Ministry of Education and Science together with CRDF Global will host **Technology Broker Event "Technology Commercialization" on June 10-11, 2015**. The event is organized to provide opportunity for investors and innovators to network and find investment opportunities for R&D results in Kazakhstan.

Brand new **65 technologies and services of Kazakh scientists** that are being commercialized in Kazakhstan will be presented to foreign and local investors. Investors will have opportunity to address their technological requests, receive information on a system of technological applications and requests. If there is interest, invited businessmen will be able to conclude contract with innovators directly.

Information regarding innovative projects can be found at the website: [www.cest.kz](http://www.cest.kz), section **"To Investors", "Technology Broker Event"**. For additional information please contact organizing committee at +7 (7172) 79-25-88, fax: +7 (7172) 79-25-59, [e-mail: info@cest.kz](mailto:info@cest.kz).

### **3. The second industry conference - 3D Print Conference Almaty**

II Conference of advanced technology "3D Print Conference" will be held in April 16, 2015 in Almaty on the theme of 3D printing and scanning. This event has established itself as a professional platform to demonstrate the effective application of innovative technologies in business. A number of successful events in Moscow, Kiev and Almaty evidences this.

In Kazakhstan, to demonstrate the capabilities of innovative technologies industry experts will be gathered from around the world. Technology Commercialization Center of the MoES is a partner of the event and presents one of the last projects funded in 2014 - **the production of 3D-printers with printing technologies FDM (print molten plastic) and SLA (photolithographic printing).**



**4. INVESTSHOW will be held in Kazakhstan. LLP "Technology Commercialization Center" is a partner organization.**

On April 18, 2015 Investshow exhibition will be held in Almaty city. As part of the event potential investors will be able to meet with companies and commercially attractive projects. Participant will show their projects to a large community of investors through exhibition stands, presentations, brochures.

Technology Commercialization Center will present several projects that are being already in the process of commercialization to investors:

- Starters for production of milk products: shubat and kymys;
- Innovative lithium-ion sulfur batteries for renewable energy;
- Fluorescent pigment materials

More detailed information about event at <http://www.investshow.kz/>

**5. International Conference ISOCARD «Camels of the Silk Road»**



June 8-12, 2015 in the Research Library of Kazakh National University, Almaty, the **IV International Conference ISOCARD «Camels of the Silk Road»** will be held. The event is organized by the grantee of the Technology Commercialization Center of the MoES - the company "Antigen", which since 2011 has been implementing a project to create starters for the production of kumys and shubat on the industrial scale with constant control of quality and taste.

To apply to the conference and detailed information can be found on the website - [www.isocard2015.kz](http://www.isocard2015.kz).

**6. Presentation of fluorescent pigment materials production technology.**

During yearly Forum of SME "Start-Up 2015" **fluorescent pigment materials production technology was presented.**

This technology is financed since 2012 as part of "Technology Commercialization" Project. Kazakh scientists had a goal to develop new types of pigments, fluorescent materials that will be applied to transport vehicles, roads, navigation signs.

As a result of B2D meetings potential local and foreign customers were attracted.

**7. «Global Impact Competition» Competition**

Nazarbayev University together with Singularity University is launching competition for young innovators and "Bolashak" program alumni - **Global Impact Competition Kazakhstan.**

In 2015, 2 winners from the population of young scientist and innovators of Kazakhstan will receive grant for 10 weeks study program Graduate Studies Program (GSP) in Singularity University and opportunity to implement ideas that will make better life conditions for millions of people.

In order to participate at the competition it is necessary to provide your ideas that will create better life conditions for millions of people in Kazakhstan and the world in the next 10 years. Ideas of participants shall touch current topics of humanity such as poverty, energy, education, health, safety, and environment. Candidates shall have 1 year of experience in the area where they present idea.

**Deadline for applications is April 22, 2015.**

More detailed information - <http://global.singularityu.org/kazakhstan/gic/>