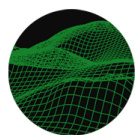
**PRELIMINARY PROGRAM****Monday, October 26**

08:00-09:00	Registration	
09:00-18:00	<b>Themes of the day:</b> <b>Common Cartographic Problems</b> <b>Aerial Survey and Photogrammetry in Latin America</b> <b>Aerial Survey and Equipment</b> <b>DPW PHOTOMOD &amp; practice experience</b>	
<b>Chairman: Victor Adrov</b>		
09:00-09:30	Opening ceremony	
09:30-09:40	Victor Adrov, Managing Director, Racurs, Russia	Opening the conference.
09:40-09:50	Representative of Mexico	Welcome speech.
09:50-10:00	Representative of Russia	Welcome speech.
10:00-10:30	Gottfried Konecny, Emeritus Professor, Leibniz University Hannover, Germany	Results of the UNGGIM-ISPRS study on the status of mapping in the World.
10:30-11:00	Albert Demidenko, CEO Deputy for Science, KB Panorama, Russia	Modern electronic cartography.
<b>11:00-11:30 Coffee-break</b>		
<b>Chairman: Aleksandr Chekurin</b>		
11:30-12:00	Wolfgang Kost, Managing Director, GeoAir, Mexico	Aerial surveys in Central America.
12:00-12:20	Alvarez Parma Gabriela, Professor, National University San Juan, Argentina	PHOTOMOD Lite as a photogrammetry learning tool.
12:20-12:40	Sandra H. González García, Lead Engineer, GEOCUBA, Cuba	Experiences in using photogrammetric technology: PHOTOMOD in Cuba.
12:40-13:00	Ciro de la C. Díaz, Professor, Autonomous University of Sinaloa, Mexico	15 years of experience in the use of DPW PHOTOMOD, research and teaching environment at the Autonomous University of Sinaloa; Campus Los Mochis, Mexico

**13:00 – 14:00 Lunch**

<b>Chairman: Andrey Sechin</b>		
14:00-14:30	Yuri Raizman, VP EMEA & Chief Scientist, VisionMap, Israel	World-wide experience with A3 Edge.
14:30-14:50	Mathias Lemmens, Assistant Professor, Senior Editor, Delft University of Technology & GIM International, The Netherlands	Point clouds from lidar and imagery — status and trends.
14:50-15:10	Ireneusz Ewiak, Assoc. Eng., Military University of Technology, Poland	The measuring qualities of archival aerial photographs as a function of time.
15:10-15:30	Igor Koshechkin, Managing Director, Kadastrsyomka, Russia	Creation of a digital cartographic basis for purposes of town planning and property management.

15:30-16:00 <b>Coffee-break</b>		
<b>Chairman: Yuri Raizman</b>		
16:00-16:20	Andrey Sechin, Scientific Director, Racurs, Russia	Photogrammetry and Parallel Computing — Software and Hardware.
16:20-16:40	Dmitry Kochergin, Head of Technical Support Department, Racurs, Russia	PHOTOMOD 6.0. Current state.
16:40-17:00	Victor Adrov, Managing Director, Racurs, Russia	PHOTOMOD. Types of DTMs and 3D models.
17:00-17:20	Diana Khaydukova, Head of the Digital Photogrammetry Department, JSC “Uralgeoinform”, Russia	Technological capabilities of PHOTOMOD 6.0: practice implementation in the cartographic production.
17:20-17:40	Dmitry Kochergin, Head of Technical Support Department, Racurs, Russia	PHOTOMOD. Useful additional utilities.
17:40-18:00	Dmitry Chernikhovskii, Director of the center for the development RS methods in forestry, Lesproekt, Russia	Development, testing and introduction of module PHOTOMOD StereoMeasure for forest inventory using interpretation method.

**Tuesday, October 27**

09:00-17:40	<b>Themes of the day:</b> <b>Russian RSD Satellites Systems</b> <b>International RSD Satellites Systems</b> <b>RSD using and processing</b> <b>UAS/UAV</b>	
<b>Chairman: Aleksandr Chekurin</b>		
09:00-09:30	Virtual excursion in Research Center for Earth Operative Monitoring, JSC “Russian Space Systems”	
09:30-09:50	Viacheslav Ermakov, Head of department, VNIIEM Corporation, Russia	A high resolution microsatellite.
09:50-10:10	Aleksander Sedov, Lead engineer, Space Rocket Centre “Progress”, Russia	Space complex for earth observation Obzor-R. The basic characteristics and status of design Progress.
10:10-10:30	Alexey Peshkun, Deputy head of Department, JSC “Russian Space Systems”, Russia	Generation of 3D terrain models using the acquisition materials of Resurs-P type spacecraft.
10:30-11:00	Andrey Sechin, Scientific Director, Racurs, Russia	Achieving the best photogrammetric accuracy for Canopus-B and Resurs-P imagery.
11:00-11:30	<b>Coffee-break</b>	
<b>Chairman: Bruno Bertolini</b>		
11:30-12:00	Ilya Yudin, Sales Manager for Russia and CIS regions, DigitalGlobe, USA	Real world information addressing global challenges.
12:00-12:20	Elena Ash, Regional Sales Manager, BlackBridge, Germany	Updates from Planet Labs.
12:20-12:40	Matthieu Besnard, Head of Channel Partner Programme, Airbus Defence and Space, France & Aleksandr Chekurin, Marketing & Sales Director, Racurs, Russia	Constellation of Airbus SAR satellites and PHOTOMOD Radar software: quality assessment of geometric and radiometric parameters of TerraSAR-X imagery.
12:40-13:00	Matthieu Besnard, Head of Channel Partner Programme, Airbus Defence and Space, France	WorldDEM, Reaching New Heights.

**13:00-14:00 Lunch**

<b>Chairman: Andrey Sechin</b>		
14:00-14:30	Iliya Farutin, Sales Director, SCANEX Holding, Russia	Real-time reception and distribution of remote sensing data on a national scale.
14:30-14:50	Roman Evsyutin, Main Technologist, Scientific-Manufacturing Board, Joint-Stock Company “Research Institute of Precision Instruments”, Russia	Organization of stream processing of remote sensing data for territories mapping.
14:50-15:10	Vanya Petrova, Head of Photogrammetry Department, GIS-Sofia Ltd., Bulgaria	GIS-Sofia Data Base.
15:10-15:30	Victor Panarin, Director, Municipal budget institution Urban Development, Russia	Space remote sensing data in urban planning activities.

<b>15:30-16:00 Coffee-break</b>		
<b>Chairman: Victor Adrov</b>		
16:00-16:30	Amir Valiev, Managing Director, AFM-Servers, Russia	Commercial effectiveness of UAV usage in RSD tasks.
16:30-16:50	Alexey Smirnov, Technical Support Manager, Racurs, Russia	Camera calibration for UAV – different approaches.
16:50-17:10	Paulina Delis, M.Sc. Eng., Military University of Technology, Poland	Cadastral maps development based on data from UAV.
17:10-17:30	RESERVED	
17:30-17:40	Discussion	

## Wednesday, October 28

10:00-17:30	<b>Themes of the day:</b> <b>Master-classes</b> <b>Roundtable discussion</b>	
10:00-11:00	Dmitry Kochergin, Head of Technical Support Department, Racurs, Russia	<i>Master-classes:</i> PHOTOMOD 6.0.
<b>11:00-11:30 Coffee-break</b>		
11:30-13:00	Dmitry Kochergin, Head of Technical Support Department, Racurs, Russia	<i>Master-classes:</i> PHOTOMOD 6.0.
<b>13:00-14:00 Lunch</b>		
14:00-15:30	<b>Moderators:</b> Amir Valiev, Yuri Raizman, Andrey Sechin	<i>Roundtable discussion:</i> Satellite, aerial and UAS survey: competitors or partners.
<b>15:30-16:00 Coffee-break</b>		
16:00-17:30	<b>Moderators:</b> Gottfried Konecny, Victor Adrov	<i>Roundtable discussion:</i> World Cartography Challenges of XXI century.