



Technical programme

International exhibition of machinery, equipment and production means for plant production and animal husbandry

AgroExpoVostok

(March 19-21, 2019, Artyom (30 km from Vladivostok), PrimRing)

March 19, 2019	
10:30-11:00	Official opening ceremony
11:00-12:30 (Hall 1)	<p>Plenary session “Development of the agriculture of the Russian Far East and its export potential”</p> <p><i>Organizers: Department of Agriculture and Food of Primorskiy Krai, DLG RUS, OOO, IFWexpo Heidelberg GmbH.</i></p> <p>Discussion topics:</p> <ul style="list-style-type: none"> • <i>Priorities of regional development</i> “Federal project of small and medium entrepreneurship development in agriculture”(about support of young farmers and cooperations) Renata Bibarsov – Deputy Director Representative of Department for development of rural territories of the Ministry of Agriculture of the Russian Federation • <i>“Measures in the systemic support for international cooperation and export“</i> Roman Glushak - head of representative office of JSC "Russian Export Center" in the far Eastern Federal district • <i>“First experience of delivery of agricultural products to Japan“</i> Sergey Dudnik - Chairman of the PrimAgroExport Association • <i>Development of industrial honey production</i> Representative of Altai / Bashkiria • <i>Successful companies expertises</i>
13:00-15:00 (Hall 1)	<p>Discussion panel “Investment and export potential of the dairy industry in the Russian Far East”</p> <p><i>Organizers: Soyuzmoloko, DLG RUS, OOO, IFWexpo Heidelberg GmbH.</i></p> <p>Moderator: Artyom Belov – Executive Director of “Soyuzmoloko”</p>

	<p><u>Discussion topics:</u></p> <ul style="list-style-type: none"> • Why invest in dairy farming in the Far East? • Which regions in the Far East are ready to create favorable conditions for attraction of investors? • Export (to China and APR countries) • What are the opportunities and different options for selling milk and dairy products in China? (the advantages of a weekend fairs, online platforms, meeting China's veterinary requirements and other issues) • Experience of Belarus in investment in the Russian Far East • Prospects and development potential of the dairy business in the Far East • <p><u>Participants:</u> Representatives of the dairy industry of the Far Eastern regions (Primorsky Krai, Khabarovsk Region, Amur Region, etc.), representatives of Belarus, heads and experts of ministries and departments of the Far East regions, investors from Vietnam and China.</p> <ul style="list-style-type: none"> • Maxim Basov – CEO of Group of companies “RusAgro”; • Alexander Bekker – CEO of «Green Agro», OOO • Alexey Bogdanov – Department of Main Directorate of External Relations Department of the Ministry of Agriculture of Belarus • Andrey Bronts – director of the Agriculture and Food Industry of Primorsky Krai • Igor Alekseenko – CEO of “MolSib”, OOO, DeLaval dealer (Novosibirsk) • Yuriy Minkin – director of “Arsenievskiy Molochnyi Kombinat”, OOO • Ngo Than Khoan – CEO, “TH-RUS MILK FOOD” (investor from Vietnam); • Investor from China (to be confirmed by Deloitte)
<p>13:00-15:00 (Hall 2)</p>	<p>Discussion panel “Organic agriculture in the Far East. Priorities”</p> <p><i>Organizers: National Organic Union, Department of Agriculture and Food Industry of Primorskiy Krai, DLG RUS, OOO, IFWexpo Heidelberg GmbH.</i></p> <p>Moderator: Oleg Mironenko – Executive Director of the National Organic Union</p> <p>Points for discussion:</p> <ul style="list-style-type: none"> ➤ <i>International experience: possibilities of cooperation with the Far Eastern market: issues of entering the Japanese market with organic products, which would be in demand in the Japanese market? Product supply requirements, pricing)</i> ➤ <i>International certification (Japanese Jazz certification system)</i> ➤ <i>The experience of regulation of organic agriculture in the world and in the Russian Federation</i> ➤ <i>Certification in organic farming</i> ➤ <i>Organizational and economic aspects of the development of organic farming</i> ➤ <i>Ecological farming in the Far East: problems and solutions</i> ➤ <i>EM- technology – basis of organic farming</i> ➤ <i>Successful examples</i> <p>Participants:</p>

	<ul style="list-style-type: none"> ➤ Andrey Bronts - Director of the Department of Agriculture and Food Industry of the Primorsky Krai ➤ Oleg Mironenko - Executive Director of the National Organic Union ➤ A. Malko - Director of Federal State Budget Institution “Rosselkhoztsentr” / G. Bukhanistaya - head of the branch of the Federal Agricultural Institution "Rosselkhoztsentr" in the Primorsky Krai ➤ K. Strokin - Vice-Rector of Sakhalin State University/Bair Shakirov - President of the Association “Sakhalinagrobiosoyuz” ➤ Andrei Komin - Rector of Primorsky Agricultural Academy ➤ Peter Shablin - Head of “NPO EM-Centre”, OOO, Republic of Buryatiya ➤ Sergey Dudnik – Chairman of Association “PrimAgro Export” ➤ Yuki Yano sensei - Professor, Horticulture Department, Chiba University (Japan) <p>(L. Yauk - Head of the Primorsky Interregional Veterinary Laboratory (in the discussion of issues))</p>
15:15-17:15 (Hall 1)	<p>«Development of industrial beekeeping in the Far Eastern region»</p> <p><i>Organizers: Association of Beekeepers of the Far East, DLG RUS, OOO, IFWexpo Heidelberg GmbH</i></p> <p>Moderator: Enikeev Ramil - Chairman of the Union of beekeepers of Primorsky Krai, President of the Association of beekeepers of the Far East</p>
15:15-16:45 (Hall 2)	<p>Round table “Creation and development of family livestock farms in the far East”</p> <p><i>Organizer: AKKOR of Primorskiy Krai</i></p> <p>Moderator: Alexey Rachenkov – President of AKKOR of Primorskiy Krai</p>
16:45-17:15	<p>Presentation “Precision farming systems for agricultural machinery”</p> <p><i>Organizer: LLC «GSI-Khabarovsk»</i></p>
	March 20, 2019 г.
10:30-12:00 (Hall 1)	<p>HR-event “Work perspectives in agriculture in the Far East”</p> <p><i>Organizers: Agency for the development of Human Resources Capital in the Far East; HeadHunter; Primorskaya State Agriculture Academy, DLG RUS, OOO, IFWexpo Heidelberg GmbH</i></p> <p>Moderator: Andrei Komin - Rector of Primorsky Agricultural Academy</p>
10:30-11:00 (Hall 2)	<p>“Greenhouse crop production“ <i>(working title)</i></p> <p><i>Organizers: DLG RUS, OOO, IFWexpo Heidelberg GmbH.</i></p> <p>Target audience: representatives of companies engaged in the cultivation of vegetables and other crop production in greenhouses</p> <p><i>Report: "Prospects for vertical greenhouse crops production in the Far East"</i></p> <p>Speaker: Olesya Luckmann - Marketing Consultant, Germany, Dr.sc.agr.</p>
11:15-12:45 (Hall 2)	<p>Workshop “Priority directions of crop production”</p> <p><i>Organizers: FSBI "Federal Research Center for Agrobiotechnology of the Far East, named after A.K. Chaikal", DLG RUS, OOO, IFWexpo Heidelberg GmbH.</i></p>

	<p>Moderator: Ekaterina Butovets, Head of the Soy Breeding Laboratory, FSBI Agrobiotechnologies Federal Research Center of the Far East, named after A.K. Chaika"</p> <p>Topics:</p> <p>“Promising forage crops for cultivation in the Primorsky Krai”</p> <p>Olga Telichko - Head of the Fodder Production Department, FSBI “Federal Research Center for Agrobiotechnologies of the Far East, named after A.K. Chaika"</p> <p>- “Development of a virus-free potato industry in the Primorsky Krai”</p> <p>Dmitriy Volkov - Head of the Potato Farming Department of the Federal Research Center for Agricultural and Biotechnology of the Far East named after A.K. Chaika"</p> <p>- “Soybean varieties breeding FSBI“ Federal Research Center for Agrobiotechnology of the Far East, named after A.K. Chaika”</p> <p>Ekaterina Butovets - Head of the Laboratory of Soybean Breeding, FSBI Federal Research Center for Agrobiotechnology of the Far East, named after A.K. Chaika"</p> <p>- Experts’ reports:</p> <p>- Vyacheslav Vinogradov – “Putsilovskaya”, OOO</p>
12:15 – 14:15 (Hall 1)	<p>"Development of agricultural cooperation in the Far East" (Far Eastern hectare)</p> <p><i>Organizers: Bank SME (?), DLG RUS, OOO, , IFVexpo Heidelberg GmbH</i></p> <p><i>Target audience: agricultural producers of Primorsky Krai, Khabarovsk Krai, Sakhalin Region</i></p> <p><u>Main topics</u></p> <ul style="list-style-type: none"> • Self-employment - about creating conditions for organizing your own business; • About uniting people in communities of interest – about the creation of various cooperatives (in product sales, in sharing equipment, etc.) <p><u>Potential speakers and topics:</u></p> <ul style="list-style-type: none"> ➤ Arrangement of land and engineering infrastructure at the expense of the federal budget (Federal program) ➤ <i>Representative of the Ministry of Development of the Far East</i> ➤ Creation of a fund for SMEs in the area of agriculture (on additional financing for the creation of cooperatives, on financing conditions) ➤ “National financing of projects in the field of agriculture. Crowdfunding and biocoin» ➤ Olesya Luckmann - marketing consultant, Germany, Dr.sc.agr. Report on the program “Far Eastern hectare” ➤ Oleg Demin - expert on interaction with state authorities of the Autonomous Non-Commercial Organization "ARCHK DV" ➤ Reports by practicing experts (on work experience, implementing of projects).

<p>13:00-13.30 (Hall 2)</p>	<p>Workshop "How to increase yield: potential of soybeans" (to be agreed) Organizer: Neoport, OOO Speaker: Valeriy Khadzhimatov- Director of Seed Production, Neoport, OOO</p>
<p>13:30-15:00 (Hall 2)</p>	<p>"Technologies and equipment for lime ameliorants introduction" Description: Agricultural chemistry is completely lost in Primorskiy Krai, it has not been developed for about 20 years, and there is no agrochemical service. Today they are starting to deal with this topic: they are looking for careers, they are going to get licenses. There is no technology and equipment for introduction of lime ameliorants. There is a need to consider this topic in a complex. <u>Discussion topics:</u></p> <ul style="list-style-type: none"> • The state of liming of acid soils in Russia and Primorsky Krai. • Characteristics of lime materials, agrotechnical requirements and recommendations of technologies for their introduction into the soil. • Methods for determining and calculating the soil demand for limestone materials of agricultural crops. • Organizing the production and use of calcareous materials in agriculture of Primorsky Krai. • Production and introduction of calcareous materials of agriculture in the Republic of Tatarstan. • Production and development of mechanization tools in Russia for the introduction of lime materials into the soil
<p>14:30-15:30</p>	<p>Master class for young people</p>
<p>15:30-16:00</p>	<p>Company presentation (to be agreed)</p>