

Business program schedule of the IV Global Fishery Forum & Seafood Expo Russia 2021



	Main Arena Passage	Conference Hall E3-E6	Conference Hall E10-E12	Conference Hall D3	Conference Hall D2	Conference Hall D1
September 8 (Day 1)						
10:00						
11:00				11:00-13:00 Roundtable "Will Generation Z Start Catching Fish? Problems of Education and Science"	10:30-12:00 Session hosted by the Food and Agriculture Organization: "Fisheries and Aquaculture Market Information as a Powerful Tool for Assessing Business Opportunities"	10:30-11:30 Seminar "COMITAS Solutions for Sea Food Producers. Multi-Temperature Warehouses Equipment and Internal Logistics Automation"
12:00						12:00-13:30 Roundtable "Modern Refrigeration Solutions for Ships, Fish Processing Plants, and Storage Warehouses"
13:00	13:15-14:00 Award ceremony for the winners in the WorldSkills Russia National Competition					
14:00				14:00-17:30 Conference of the Russian Maritime Register of Shipping "Design and Construction of RS- classified Fishing Fleet. Open Dialogue with the Industry"	12:30-15:30 Conference "Development of the Cold Chain for Perishable Food Products"	14:00-15:30 Meeting with the Federal Service for Veterinary and Phytosanitary Surveillance Representatives on the Export of Fish Products
15:00						
16:00						
17:00					16:00-17:00 Forum and Expo Participants Meeting with Members of the ASORPS on the Transportation of Fish Products by Rail from the Far East	
September 9 (Day 2)						
10:00	10:00-11:30 Official Opening Ceremony and Tour of the Exposition					
11:00						
12:00		11:30-13:00 Plenary session: "Impact of the Pandemic: New Challenges for the Fisheries Industry"				
13:00	13:30-14:00 FishCorr Awards		13:00-14:00 Coffe break			
14:00			14:00-15:30 Roundtable "We Have Fish. Who Wants It?"	14:00-15:30 Roundtable "Russia and Iceland: Progress and Perspectives of Cooperation in the Fisheries Field"	14:00-15:30 Session hosted by the Food and Agriculture Organization and Russian Federal Research Institute of Fisheries and Oceanography: "Presentation of a New Publication on Inland Fisheries in the Russian Federation"	14:00-15:30 Roundtable "Ecological refrigeration technologies for the fish processing industry of the Russian Federation"
15:00			15:30-16:00 Coffe break			
16:00			16:00-17:30 Roundtable "How to Get Quality Fish to the End Consumer"		16:00-17:30 Session hosted by the Food and Agriculture Organization: "Regional Fishery Bodies Established within the FAO Framework"	16:00-17:30 Seminar "Advanced Norwegian Technologies for Fisheries and Fish Farming"
17:00						
18:00		18:30-20:30 Networking				
September 10 (Day 3)						
10:00						
11:00			11:00-13:00 International Conference "Aquaculture: A Driver of Global Fish Production"	10:30-12:30 Roundtable "The first results of the interaction of Russian fishing and shipbuilding enterprises on fleet renewal"		
12:00						
13:00			13:00-14:00 Coffe break			
14:00			14:00-16:00 Roundtable "Efficient Aquaculture Farming"			
15:00						
16:00						

★ Key Event

🎧 Events with simultaneous translation

Business program of the IV Global Fishery Forum & Seafood Expo Russia 2021

8-10 September 2021, St. Petersburg

Table of contents

8 September 2021 (Day 1).....	2
10:30 – 12:00 Session hosted by the Food and Agriculture Organization: "Fisheries and Aquaculture Market Information as a Powerful Tool for Assessing Business Opportunities"	2
10:30 – 11:30 Seminar "COMITAS Solutions for Sea Food Producers. Multi-Temperature Warehouses Equipment and Internal Logistics Automation"	3
11:00 – 13:00 Roundtable “Will Generation Z Start Catching Fish? Problems of Education and Science”	4
12:00 – 13:30 Roundtable "Modern Refrigeration Solutions for Ships, Fish Processing Plants, and Storage Warehouses"	5
12:30 – 15:30 Conference "Development of the Cold Chain for Perishable Food Products"	5
13:15 – 14:00 Award ceremony for the winners in the WorldSkills Russia National Competition	6
14:00 – 15:30 Meeting with the Federal Service for Veterinary and Phytosanitary Surveillance Representatives on the Export of Fish Products	6
14:00 – 17:30 Conference of the Russian Maritime Register of Shipping "Design and Construction of RS-classed Fishing Fleet. Open Dialogue with the Industry"	6
16:00 – 17:00 Forum and Expo Participants Meeting with Members of the ASORPS on the Transportation of Fish Products by Rail from the Far East	7
9 September 2021 (Day 2).....	8
10:00 – 11:30 Official Opening Ceremony and Tour of the Exposition	8
11:30 – 13:00 Key event Plenary session “Impact of the Pandemic: New Challenges for the Fisheries Industry”	8
13:30 – 14:00 Award ceremony for the winners of the FishCorr Contest	9
14:00 – 15:30 Roundtable “We Have Fish. Who Wants It?”	9
14:00 – 15:30 Roundtable "Russia and Iceland: Progress and Perspectives of Cooperation in the Fisheries Field"	11
14:00 – 15:30 Session hosted by the Food and Agriculture Organization and Russian Federal Research Institute of Fisheries and Oceanography: "Presentation of a New Publication on Inland Fisheries in the Russian Federation"	11

14:00 – 15:30 Roundtable "Ecological refrigeration technologies for the fish processing industry of the Russian Federation"13

16:00 – 17:30 **Roundtable “How to Get Quality Fish to the End Consumer”**13

16:00 – 17:30 Session hosted by the Food and Agriculture Organization: "Regional Fishery Bodies Established within the FAO Framework"14

16:00 – 17:30 Roundtable "Advanced Norwegian Technologies for Fisheries and Fish Farming"15

18:30 – 20:30 Networking16

10 September 2021 (Day 3)..... 16

10:30 – 12:30 Roundtable “The first results of the interaction of Russian fishing and shipbuilding enterprises on fleet renewal”16

11:00 – 13:00 **Key event International Conference “Aquaculture: A Driver of Global Fish Production”**16

14:00 – 16:00 **Roundtable “Efficient Aquaculture Farming”**17

Event, name, organizers, moderator and time	Description of the event, legend, discussion topics and speakers
8 September 2021 (Day 1)	
<p>09:00 – 10:00 Registration of Forum & Expo participants</p>	
<p style="text-align: center;"><i>Conference Hall D2</i></p> <p>10:30 – 12:00</p> <p>Session hosted by the Food and Agriculture Organization: "Fisheries and Aquaculture Market Information as a Powerful Tool for Assessing Business Opportunities"</p> <p>Organizers: FAO</p>	<p>The main objective of this event is to show the importance of access to information, in particular market and trade information, as an essential aspect to allow fisheries and aquaculture traders to maintain and conquer local, regional and international markets in a sustainable way, increasing their competitiveness.</p> <p>The event will also allow attendees to understand better how FAO GLOBEFISH, INFOFISH and EUROFISH can support the private sector in providing information on markets and trade to support their business activities and other knowledgeable products. UNCTAD will present an overview of tariffs and non-tariff measures applicable to trade in marine fisheries products, their nature and effects, and links with the COVID-19 impacts and post-recovery analysis.</p> <p>The event will support attendees to increase their awareness of the importance of the interconnectivity between information and having a resilient sector to overcome any significant problem affecting production, distribution, markets, or any specific part of the value chains.</p> <p>Agenda:</p> <p>10:30 Opening</p>

<p>Moderator:</p> <p>Oleg Kobiakov, Director, FAO Liaison Office with the Russian Federation</p>	<p><i>Mr. Oleg Kobiakov, Director, FAO Liaison Office with the Russian Federation</i></p> <p>10:35 The Importance of Information to support Business Decisions and Analysis of Market Opportunities in the Fisheries and Aquaculture Sector A Short Introduction by the Session Moderator <i>Mr. Marcio Castro de Souza, Senior Fishery Officer (International Trade), FAO</i></p> <p>10:45 GLOBEFISH’s role in reducing the information gap for the trade of fisheries and aquaculture products <i>Mr. Weiwei Wang, Fishery Officer, FAO</i></p> <p>11:00 INFOFISH – The One Stop Fishery Information Hub of the Asia-Pacific region <i>Ms. Shirlene Maria Anthonysamy, Director, INFOFISH</i></p> <p>11:15 EUROFISH: a specialist within the Fisheries and Aquaculture development and market information in Europe <i>Ms. Ekaterina Tribilustova, Senior Project Manager, EUROFISH</i></p> <p>11:30 Prevalence and incidence of non-tariff measures on marine fisheries products – recent finding on UNCTAD’ Oceans Economy Classification trends <i>Mr. David Vivas Eugui, Legal Officer, UNCTAD</i></p> <p>11:45 Interactive Questions to the Audience (using direct interaction with the audience on a mobile platform). Questions from the Audience to the Presenters</p> <p>12:00 End of the Session</p>
<p><i>Conference Hall D1</i></p> <p>10:30 – 11:30</p> <p>Seminar "COMITAS Solutions for Sea Food Producers. Multi-Temperature Warehouses Equipment and Internal Logistics</p>	<p>The seminar is dedicated to a review of COMITAS company solutions.</p> <p>The event will be held in Russian.</p>

<p style="text-align: center;">Automation''</p> <p>Organizers: COMITAS</p>	
<p style="text-align: center;"><i>Conference Hall D3</i></p> <p style="text-align: center;">11:00 – 13:00</p> <p style="text-align: center;">Roundtable “Will Generation Z Start Catching Fish? Problems of Education and Science”</p> <p>Organizers: Federal Agency for Fisheries, Russian Federal Research Institute of Fisheries and Oceanography, Kaliningrad State Technical University, Expo Solutions Group</p> <p>Moderator:</p> <p>Oksana Ogiy, Vice-Rector, Kaliningrad State Technical University</p>	<p>Legend:</p> <p>The fisheries industry is facing a current shortage of young specialists today. All sectoral educational institutions have developed modern work experience training programmes, but after graduation, only a small number of graduates go on to work at enterprises in the industry. Generation Z is a term for people born between 1997 and 2012, i.e., those who are now 9 to 24 years old: schoolchildren, students, and young professionals. These are people who are unable to separate the virtuality on their smartphones from reality and live in a world of tomorrow’s technologies. Who do the current ‘zoomers’ want to become? What can the fishing industry offer them besides hard work, the remoteness of fisheries, and an undeveloped infrastructure? None of this helps to enhance the appeal of such professions as fisherman, fish processor, or fish breeder in the industry, which today is experiencing an acute shortage of skilled young personnel. The number of young people in fishery sciences has not increased recently, either. Are these industry or generational problems? Associations and councils of young scientists, whose age has already risen to 35 years old, together with the leadership of universities, scientific institutes, and fishermen, are looking for solutions to these issues.</p> <p>Discussion topics:</p> <ul style="list-style-type: none"> • New trends on the fishery industry labour market. • What could motivate young people have to work in the fishery industry? • Is the current level of professional education in Russia sufficient and does it meet the needs of the industry’s economy? • Will structural and technological changes in the industry help solve the staffing problem? • Can a person of today survive (at sea) without a smartphone and tablet? • What drives professional and scientific growth in fisheries science?
	<p>Speakers:</p> <ol style="list-style-type: none"> 1. Vasily Sokolov, Deputy Director, Federal Agency for Fisheries 2. Vladimir Volkogon, Chair, Council of Educational Organizations, Federal Agency for Fisheries; Rector, Kaliningrad State Technical University 3. Svetlana Orlova, Senior Researcher, Russian Federal Research Institute of Fisheries and Oceanography (VNIRO) <i>School of VNIRO Young Scientists and the integration trend in science</i> 4. Andrey Pivinsky, Advisor to the General Director, WorldSkills Russia

	<p><i>System of advanced training in formation of the fishing industry</i></p> <ol style="list-style-type: none"> 5. Olga Kalinina, Head, HR Department, FOR-Group 6. Kirill Kivva, Vice-Chairman, VNIRO Young Scientists Council <i>Generation Z on the path to fisheries science</i> 7. Anton Okunev, General Director, Maltat 8. Andrey Ronzhin, Director, St. Petersburg Federal Research Centre of the Russian Academy of Sciences <i>Digitalization and robotization as factors motivating young specialists and scientists to become involved in the agro-industrial complex</i>
<p><i>Conference Hall D1</i></p> <p>12:00 – 13:30</p> <p>Roundtable "Modern Refrigeration Solutions for Ships, Fish Processing Plants, and Storage Warehouses"</p> <p>Organizers: Danfoss, Thermocool, Refcool, Expo Solutions Group</p>	<p>Leading producers of refrigeration industry equipment invite fish industry and shipbuilding enterprises to discuss trends and current solutions in the storage and freezing of fish and seafood.</p> <p>The event will be held in Russian.</p>
<p><i>Conference Hall D2</i></p> <p>12:30 – 15:30</p> <p>Conference "Development of the Cold Chain for Perishable Food Products"</p> <p>Organizers: ASORPS, Rossoyuzkholodprom, Expo Solutions Group</p>	<p>The conference participants will discuss the development of cold chains as a basis for resource conservation, ensuring the safety and quality of perishable food raw materials and products based on them.</p> <p>The event will be held in Russian.</p>

<p><i>Main Arena in the Passage</i></p> <p>13:15 – 14:00</p> <p>Award ceremony for the winners in the WorldSkills Russia National Competition</p> <p>Organizers: Federal Agency for Fisheries, VNIRO, WorldSkills Russia</p>	<p>Official awards ceremony for medal winners of the Young Professionals Championship (WorldSkills Russia), which took place in November 2020 in Vladivostok, as well as competency managers:</p> <ul style="list-style-type: none"> • ‘Coastal Fishing’ • ‘Raising Fish Seed and Marketable Fish’ • ‘Processing of Aquatic Biological Resources’
<p><i>Conference Hall D1</i></p> <p>14:00 – 15:30</p> <p>Meeting with the Federal Service for Veterinary and Phytosanitary Surveillance Representatives on the Export of Fish Products</p> <p>Organizers: Veterinary Medicine and Life federal industry publication, Rosselkhoznadzor</p>	<p>The meeting will be dedicated to the issues of fish products exports: the current situation and prospects for expanding suppliers’ geography.</p> <p>The event will be held in Russian.</p>
<p><i>Conference Hall D3</i></p> <p>14:00 – 17:30</p> <p>Conference of the Russian Maritime Register of Shipping</p>	<p>14:00 Welcome speech <i>Sergey Shishkin, RS Deputy Director General for Classification and Technical Supervision in Industry</i></p> <p>14:05 RS fishing fleet overview <i>Georgy Bedrik, Head of RS Planning and Marketing Division</i></p>

<p>"Design and Construction of RS-classed Fishing Fleet. Open Dialogue with the Industry"</p> <p>Organizers: Russian Maritime Register of Shipping</p> <p>Moderator: Sergey Shishkin, RS Deputy Director General for Classification and Technical Supervision in Industry</p>	<p>14:15 RS Rules and international requirements update <i>Andrey Faselko, Head of RS Classification Division</i></p> <p>14:45 RS track record of fishing vessels plan approval <i>Kazimir Dobrzhinsky, Senior Expert, RS Design Technical Appraisal Department</i></p> <p>15:05 Design of RS-classed crab fishers <i>Nikolay Avtutov, Chief Engineer, Marine Engineering Bureau</i></p> <p>15:25 Q&A</p> <p>15:30 Break</p> <p>15:45 RS software solutions for hull design support <i>Semyon Nikonov, engineer, RS Hull Department</i></p> <p>16:05 New technologies. Interaction of equipment supplier with class society <i>Alexander Staritsin, Maritime department, Sales, Baltic countries and Finland, WÄRTSILÄ Vostok</i></p> <p>16:25 Experience of a foreign designer, designing fishing vessel in Russia according to RS Rules <i>Alfred Tulinius, Nautic Rus</i></p> <p>16:45 Shipbuilding in Turkey <i>Sakir Erdogan, Business Development Director, Tersan</i></p> <p>17:05 Conference outcomes and open discussion</p>
<p><i>Conference Hall D2</i></p> <p>16:00 – 17:00</p> <p>Forum and Expo Participants Meeting with Members of the</p>	<p>Fishing companies and traders, together with transport companies, will discuss issues of the logistics of fish products in refrigerated containers from the Far East.</p> <p>The event will be held in Russian.</p>

<p>ASORPS on the Transportation of Fish Products by Rail from the Far East</p> <p>Organizers: ASORPS, Expo Solutions Group</p>	
<p>9 September 2021 (Day 2)</p>	
<p>09:00 – 10:00 Registration of Forum & Expo participants</p>	
<p><i>Main Arena in the Passage</i></p> <p>10:00 – 11:30</p> <p>Official Opening Ceremony and Tour of the Exposition</p>	<p>Forum organizers and participants, representatives of Russian ministries and agencies, foreign delegations, heads of associations and unions, and fishing and fish processing companies are invited</p>
<p><i>Conference Hall E3-E6</i></p> <p>11:30 – 13:00</p> <p>Key event Plenary session “Impact of the Pandemic: New Challenges for the Fisheries Industry”</p> <p>Organizers: Federal Agency for Fisheries, Expo Solutions Group</p> <p>Moderator:</p>	<p>Legend: The COVID-19 pandemic has impacted on all aspects of life. The crisis has completely changed our view of the world and how we do business. Virtually all market participants have inevitably suffered losses, and only a few have become stronger and moved on to the next level. Remote work and the development of online services have become new trends that have helped the industry in overcoming the crisis and creating new opportunities, but fundamental changes in fishing and fish processing are needed in order to move forward, such as the introduction of new technologies, ship construction, robotization, digitalization, and so on.</p> <p>Implementation of an effective programme for developing the fishing industry in the post-crisis period requires not only investments, but effective government support, as well. The world has finally realized that we are all in the same boat, and what each person does determines how bountiful a catch is or how successful a trip to sea can be.</p> <p>Discussion topics:</p> <ul style="list-style-type: none"> • Government support measures for the industry: Russian realities and international experience. • Cross-border cooperation and the redistribution of foreign sales markets. • Transition to a non-resource-based model: deep processing as a means for enhancing the added value of exported fish products.

<p>Stanislav Natanzon, Presenter and Correspondent, Russia-24 TV channel</p>	<ul style="list-style-type: none"> Impact of production localization on the development of the Russian fishery industry. <p>Speakers:</p> <ol style="list-style-type: none"> Dmitry Patrushev, Minister of Agriculture of the Russian Federation Andrey Yatskin, First Deputy Chairman, Federation Council Ilya Shestakov, Head, Federal Agency for Fisheries Vladimir Rakhmanin, Assistant Director-General and Regional Representative for Europe and Central Asia, UN Food and Agriculture Organization (FAO) Camiel Derichs, Development Director, Marine Stewardship Council (MSC) Jacob Vestergaard, Minister of Fisheries of the Faroe Islands Kristjan Thor Juliusson, Minister of Fisheries and Agriculture of Iceland Kjell Ingebrigtsen, Chairman, Norwegian Fishermen’s Association Alexey Buglak, President, Pollock Catchers Association Irina Zhachkina, First Deputy Chairman of the Board, Rosselkhozbank Alexander Tsybulsky, Governor, Arkhangelsk Region
<p>13:00–14:00 Coffee break</p>	
<p><i>Main Arena in the Passage</i></p> <p>13:30 – 14:00</p> <p>Award ceremony for the winners of the FishCorr Contest</p> <p>Organizers: Federal Agency for Fisheries, Main Basin Administration for Fisheries and Conservation of Aquatic Biological Resources (Glavrybvod)</p>	<p>The FishCorr contest is held between publishing houses, members of the Russian media, and authors who write about the development of the fishery industry, the restoration of aquatic biological resources, and the environment. The contest has been supported by the Federal Agency for Fisheries since 2019.</p> <p>The award ceremony for the contest winners will be held at the Global Fishery Forum.</p>
<p><i>Conference Hall E10-E12</i></p> <p>14:00 – 15:30</p>	<p>Legend: Russia actively promoted fish in the 1930–1960s. The government’s interest in what the public ate was clear from advertising campaigns, introduction of a ‘fish’ day, and involvement of heads of state in this promotion. Yet all these</p>

<p style="text-align: center;">Roundtable “We Have Fish. Who Wants It?”</p> <p>Organizers: Federal Agency for Fisheries, Komsomolskaya Pravda, Expo Solutions Group</p> <p>Moderator:</p> <p>Roman Karmanov, General Director, Presidential Fund for Cultural Initiatives</p>	<p>achievements collapsed along with the USSR and its economy. Over the past 20 years, fishing has managed to find its way out of the chaos but processing and production have lagged far behind. There has not been any marketing in this segment and the government has shown virtually no interest in promoting fish products among the public as a beneficial health product.</p> <p>This all changed in 2020. First, foreign fish markets collapsed owing to the COVID-19 pandemic, then China closed its ports to fish from Russia on the pretence of coronavirus. Fishermen encountered a shortage of processing and refrigeration facilities in Russia, with poor logistics and a lack of interest among Russians in fish in the quantities that could be supplied to the domestic market. Now the main objective of the government, the fishing industry regulator, the fishing community, the fish-consuming public and retail networks is to find a common denominator between the opportunities of Russian fishermen and consumers’ needs.</p> <p>Discussion topics:</p> <ul style="list-style-type: none"> • The current situation on the consumer fish market in Russia. • How can we motivate young people and the 30+ generation to consume fish? Tools for promoting fish products. • Global experience in fish promotion: how are Japan, Korea, and the United States combating the falling demand for fish among adolescents and young people? • How can we raise a generation of fish consumers? What kind of fish are fed to children at school? • Working with brand reputation: how to turn the modern consumer’s three main narratives “I don’t like it, I don’t eat it”, “I don’t know, I don’t eat it”, and “I don’t believe it, I don’t eat it” into positives? Success stories. • Need for government interventions: how might it affect consumer demand for fish and their availability? • How can we reduce the price of ice for the final retail price of fish and increase the turnover of fish products in stores?
	<p>Speakers:</p> <ol style="list-style-type: none"> 1. Andrei Mikhalevich, Head, Economy and Investment Department, Federal Agency for Fisheries 2. Sergei Mitin, Senior Vice-Chairman, Federation Council Committee on Agriculture and Food Policy and Environmental Management 3. Garegin Mitin, Council Secretary, Fish Union 4. Polina Kirova, Director for Development, Rybset fish supermarket chain 5. Ekaterina Astakhova, General Director, Nakhodka retail chain 6. Vitaly Kornev, Founder, Moremania 7. Peter Bos, General Director, A. Espersen 8. Vladimir Gorelov, CEO, Agama Group 9. Darya Bochkareva, Head, Regional Representative Office "SOYUZSOTSPIT" in St. Petersburg and Leningrad region 10. Maria Litovko, Deputy Governor, Sevastopol

<p><i>Conference Hall D3</i></p> <p>14:00 – 15:30</p> <p>Roundtable "Russia and Iceland: Progress and Perspectives of Cooperation in the Fisheries Field"</p> <p>Organizers: Embassy of Iceland in Russia, Business Iceland</p> <p>Moderator: Alfreð Tulinius, Nautic Iceland</p>	<p>Iceland is known to many in the world as a place of many volcanic eruptions, which names are sometimes difficult to pronounce. At the same time, the country with a population less than a sleeping district in Moscow city, has become a world leader in the fishing industry. Icelandic Sea Tech companies are among the best in their field and Iceland is internationally known for its prominent Sea Tech industry with its innovative technologies and solutions.</p> <p>The Icelandic “model” is driven by innovative solutions with focus on sustainability and top handling and utilization of the catch. The industry is very efficient, and the main criteria is obtaining maximum quality and value out of the products by using the most advanced technology and equipment.</p> <p>For the past few years Iceland and Russia have developed a very strong co-operation in vessel design, shipbuilding, fishing and processing equipment. Icelandic SeaTech companies have supplied to the Russian market new ships and processing plants as well as new technologies with very good results. They have openly shared their achievements, knowledge and know-how in the production and maintenance of high-quality equipment.</p> <p>Iceland is offering and delivering almost all required solutions in the fisheries industry. At this round table you will hear more about new developments and achievements as speakers from Icelandic companies will tell you about the progress of the industry in Iceland, good cooperation with their Russian partners and new approached which could be offered to the Russian market.</p> <p>We hope that you will be able to attend and hear presentations by Icelandic experts, and especially to participate in the discussion.</p> <p>Iceland can offer and do almost anything. Ask how?</p> <p>Speakers:</p> <ol style="list-style-type: none"> 1. Kristján Þór Júlíusson, Minister of Fisheries and Agriculture of Iceland 2. Árni Þór Sigurðsson, Ambassador of Iceland 3. Alexey Tobolev, Nautic Rus LLC 4. Gudmundur Sigthorsson, D-Tech 5. Alexander Shishkin, Marel 6. Freyr Fridriksson, KAPP 7. Sævaldur Jens Gunnarsson, Saeplast Iceland 8. Jón Oddur Davidsson Hampidjan
<p><i>Conference Hall D2</i></p> <p>14:00 – 15:30</p>	<p>The Review will be officially launched at the upcoming FAO-VNIRO session at the IV Global Fishery Forum.</p> <p>The material compiled in the document is based on published scientific and applied research by leading Russian organizations dealing with issues related to fisheries in Russia’s inland waters. The Review was prepared by the</p>

<p>Session hosted by the Food and Agriculture Organization and Russian Federal Research Institute of Fisheries and Oceanography: "Presentation of a New Publication on Inland Fisheries in the Russian Federation"</p> <p>Organizers: FAO and VNIRO</p> <p>Moderators:</p> <p>Oleg Kobiakov, Director, FAO Liaison Office with the Russian Federation</p> <p>Vladimir Beliayev, Head of International Cooperation Department at VNIRO</p>	<p>Russian Federal Research Institute Of Fisheries and Oceanography (VNIRO) and its regional branches. The information contained in the Review is of importance not only to the Russian Federation but also for the neighbouring countries that share some of the basins and waterbodies and have waters with similar conditions.</p> <p>Agenda:</p> <p>14:00 Opening <i>Oleg Kobiakov, Director, FAO Liaison Office with the Russian Federation</i> <i>Vladimir Beliayev, Head of International Cooperation Department at VNIRO</i></p> <p>14:05 Welcome remarks from FAO <i>Vladimir Rakhmanin, Assistant Director-General, Regional Representative for Europe and Central Asia</i></p> <p>14:10 Welcome remarks from VNIRO <i>Kirill Kolonchin, Director, VNIRO</i></p> <p>14:15 State of the world’s fishery resources: inland fisheries <i>John Jorgensen, Fisheries Officer, FAO Fisheries Division</i></p> <p>14:35 Presentation of the new Review of inland fisheries in the Russian Federation <i>Vladimir Beliayev, Head of International Cooperation Department at VNIRO</i> <i>Anna Pavlova, Head of Division, Center for Economic Research of Fisheries, VNIRO</i></p> <p>14:55 Remarks by heads of VNIRO regional branches</p> <ul style="list-style-type: none"> • Marina Melnik, Head of Saint-Petersburg branch (GosNIORKH named after L.S. Berg) • Vitaly Pliukhin, Head of the Volga-Caspian branch (CaspNIRKH) • Denis Kotsiuk, Head of the Khabarovsk branch (KhabarovskNIRO) • Yefim Kozhurin, Head of the Azov-Black Sea branch (AzNIIRKH) <p>15:20 Q&A</p> <p>15:30 End of Session</p>
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<p><i>Conference Hall D1</i></p> <p>14:00 – 15:30</p> <p>Roundtable "Ecological refrigeration technologies for the fish processing industry of the Russian Federation"</p> <p>Organizers: Murmansk State Technical University, International Centre for Scientific and Technical Information (ICSTI) GEA</p>	<p>The roundtable is dedicated to alternatives to ozone depleting substances and fluorinated greenhouse gases as refrigerants in the fish processing industry.</p> <p>The event will be held in Russian.</p>
<p>15:30–16:00 Coffee break</p>	
<p><i>Conference Hall E10-E12</i></p> <p>16:00 – 17:30</p> <p>Roundtable “How to Get Quality Fish to the End Consumer”</p> <p>Organizers: Federal Agency for Fisheries, National Fish Resources (Natsrybresurs), Expo Solutions Group</p> <p>Moderator:</p>	<p>Legend: Catching and breeding fish are extremely important, but are not the only processes affecting the volume and quality of the products that end up on consumers’ tables. Equally important are issues related to proper storage and fast delivery. Since the usual export channels have been closed owing to the pandemic, it has become even more urgent to saturate the domestic market with quality fish products. This situation has revealed another bottleneck: Russia simply does not have enough processing and refrigeration facilities today for storing all the products caught and produced. And, whereas processing has already been taken under state control and quotas allocated for construction of new processing facilities, optimization of logistics and storage poses a new challenge to the industry.</p> <p>Discussion topics:</p> <ul style="list-style-type: none"> • Establishment of a special priority development area for the needs of the fishing industry (an ‘archipelago’ of fish processing plants, refrigeration and logistics facilities). • Will the Northern Sea Route become the main one for supplying Far Eastern fish to central Russia? Can it compete with fishing in Russia’s North? • Optimization of existing and development of new transport hubs to provide convenient logistics for the domestic market and exports.

<p>Andrei Mikhalevich, Head, Economy and Investment Department, Federal Agency for Fisheries</p>	<ul style="list-style-type: none"> • Sufficiency of processing and refrigeration facilities in the European part of Russia. • Use of AI in tracking and distributing logistics flows. <p>Speakers:</p> <ol style="list-style-type: none"> 1. Sergey Chemko, Project Manager of the Project Office for the Arctic Development, Rosatom State Atomic Energy Corporation 2. Mikhail Sinyov, President, Association of Food Sector Organizations (ASORPS) 3. Alexander Bobrakov, Sales Director, Maersk Eastern Europe 4. Vladimir Valter, CEO, Seroglazka Terminal 5. Andrey Filatov, CEO, Maksimikha Industrial Cluster 6. Alexey Ryzhikov, Managing Director, St. Petersburg International Mercantile Exchange 7. Dmitry Gorokh, Deputy Head, Centre for Corporate Transport Services (a branch of Russian Railways) 8. Alexander Krutikov, Chairman of the Supervisory Board, Investment Partnership «Ryba.RF» Corporation 9. Dmitry Nikitin, President, Eurosib SPb Transport Systems 10. Anton Semikin, Director, Sea of Fish Kamchatka
<p><i>Conference Hall D2</i></p> <p>16:00 – 17:30</p> <p>Session hosted by the Food and Agriculture Organization: "Regional Fishery Bodies Established within the FAO Framework"</p> <p>Organizers: FAO</p> <p>Moderator: Oleg Kobiakov, Director, FAO Liaison Office with the Russian</p>	<p>The main purpose of the Session is to review activities and work carried out by regional fishery bodies (RFBs) over the past years.</p> <p>A special emphasis will be placed on entities whose geographic scope encompasses the region of Europe and Central Asia (EIFAAC, CACFish and GFCM). Although the Russian Federation is not a member of these organs, the country cooperates with them, as well as with a number of their subsidiary structures.</p> <p>The Session will facilitate better understanding by participants of tasks, functions and achievements of RFBs in sustainable fisheries, aquaculture resources management, climate change mitigation, water and coastal ecosystems restoration, biodiversity conservation and resolution of socioeconomic problems of the sector.</p> <p>Agenda:</p> <p>16:00 Opening by the Moderator <i>Oleg Kobiakov, Director, FAO Liaison Office with the Russian Federation</i></p> <p>16:05 RFBs, their main characteristics, current situation and trends, FAO role supporting RFBs <i>Alejandro Anganuzzi, Common Oceans ABNJ Tuna Project Coordinator, FAO Headquarters (Rome)</i></p>

<p>Federation</p>	<p>16:20 Experience and potential of cooperation between the Russian Federation and RFBs <i>Aleksandr Okhanov, LLC "Antey"</i></p> <p>16:35 The role of GFCM in the development, conservation, sustainable management, and optimal use of marine biological resources of the Mediterranean and the Black seas <i>Huseyin Ozbilgin, GFCM Backstopping Officer for the BlackSea4Fish project</i></p> <p>16:45 The Central Asian and Caucasus Regional Fisheries and Aquaculture Commission (CACFish): An introduction <i>Haydar Fersoy, Secretary, Central Asian and Caucasus Regional Fisheries and Aquaculture Commission (CACFish)</i></p> <p>16:55 On European Inland Fisheries and Aquaculture Advisory Commission (EIFAAC) <i>Petri Heinimaa, FAO/EIFAAC, Chair of EIFAAC Management Committee</i></p> <p>17:05 Political and legal challenges of global fisheries management in the context of sustainable development <i>Dr Damir Bekyashev, D.J.S., Professor, Head of the Department of International Fisheries Law of the Federal State Budgetary Scientific Institution "VNIRO", Professor of the Department of International Law of the Moscow State Institute of International Relations of the Ministry of Foreign Affairs of Russia</i></p> <p>17:25 Wrap-up by the Moderator <i>Oleg Kobiakov, Director, FAO Liaison Office with the Russian Federation</i></p> <p>17:30 End of Session</p>
<p><i>Conference Hall D1</i></p> <p>16:00 – 17:30</p> <p>Roundtable "Advanced Norwegian Technologies for Fisheries and Fish Farming"</p> <p>Organizers: Consulate General of the Kingdom of Norway</p>	<p>The roundtable is dedicated to reviewing Norwegian companies' fisheries and fish farming technologies.</p> <p>The event will be held in Russian.</p>

<p><i>Conference Hall E3-E6</i></p> <p>18:30 – 20:30</p> <p>Networking</p>	<p>Informal communication and networking for Global Fishery Forum & Seafood Expo Russia participants and guests.</p> <p>Free admission by participant badge.</p>
<p>10 September 2021 (Day 3)</p>	
<p>09:00 – 10:30</p> <p>Registration of Forum & Expo participants</p>	
<p><i>Conference Hall D3</i></p> <p>10:30 – 12:30</p> <p>Roundtable “The first results of the interaction of Russian fishing and shipbuilding enterprises on fleet renewal”</p> <p>Organizers: Korabel.ru</p> <p>Moderator: Nikolay Ivakin, Chief Editor, Korabel.ru</p>	<p>The roundtable is dedicated to discussing the initial results of cooperation in construction of the Russian fishing fleet.</p> <p>The event will be held in Russian.</p>
<p><i>Conference Hall E10-E12</i></p> <p>11:00 – 13:00</p> <p>Key event</p>	<p>Legend:</p> <p>According to the FAO, global aquaculture virtually equals classic fisheries in volume. In Russia, this industry entered a new stage of development about five years ago: the regulatory framework is being updated and expanded, new lands and coastal zones are being allocated for aquafarms, environmental requirements are being revised, new technologies are being introduced to minimize manual labour and improve the quality of growing and tracking</p>

<p>International Conference “Aquaculture: A Driver of Global Fish Production”</p> <p>Organizers: Federal Agency for Fisheries, Russian Federal Research Institute of Fisheries and Oceanography, Expo Solutions Group, Russkaya Ryba magazine</p> <p>Moderator:</p> <p>Ekaterina Tribilustova, Senior Project Manager, EUROFISH</p>	<p>products, and polyculture technologies are being developed.</p> <p>The highest levels of government are paying close attention to the development of aqua and mariculture in Russia, including as part of the Fisheries Industry Development Strategy and the National Far East Development Programme. Even though there is still a lot of work to be done, aquaculture in Russia is vying to become a development driver not only for the of the fishery industry but also for individual regions.</p> <p>Discussion topics:</p> <ul style="list-style-type: none"> • The current state of and issues facing domestic aqua and mariculture. • State support and possible benefits for organizing fish farming. • The role of domestic scientific developments in fish selection and breeding. • Can aquaculture become a driver of the socioeconomic development for Russia’s regions? • How do the processes of rearing aquatic biological resources affect the ecology of water bodies? • Best international practices: what foreign partners’ experience can be applied under Russian realities?
	<p>Speakers:</p> <ol style="list-style-type: none"> 1. Ilya Shestakov, Head, Federal Agency for Fisheries 2. Sergei Dankvert, Head, Federal Service for Veterinary and Phytosanitary Supervision of the Russian Federation 3. Audun Lem, Deputy Director, Fisheries and Aquaculture Department, UN Food and Agriculture Organization (FAO) <i>(online)</i> 4. Jacob Vestergaard, Minister of Fisheries of the Faroe Islands 5. Mustafa Altug Atalay, General Director, Directorate General of Fisheries and Aquaculture, Ministry of Agriculture and Forestry of the Republic of Turkey 6. Peter Lengyel, General Secretary, Network of Aquaculture Centers in Central-Eastern Europe (NACEE) 7. Leonid Goldstein, Co-founder and CIS Director, AquaMaof 8. Pekka Viljakainen, Chairman of the Board, Finnforel Corporation 9. Pavel Tikhonov, General Director, Russian Salmon 10. Andrey Dalnov, Head of the Center for Industry Expertise, Russian Agricultural Bank
<p>13:00–14:00 Coffee break</p>	
<p><i>Conference Hall E10-E12</i></p> <p>14:00 – 16:00</p> <p>Roundtable “Efficient Aquaculture Farming”</p>	<p>Legend:</p> <p>Aquaculture farms face similar challenges: how to create and make production profitable without undermining product quality? Upscaling of farms does not always result in a corresponding increase in profits, as unforeseen risks can arise. Today, a lot of attention is being focused on the aquaculture and mariculture industry, and new technologies and services are emerging for making farms more efficient.</p>

<p>Organizers: Federal Agency for Fisheries, Russian Federal Research Institute of Fisheries and Oceanography, Expo Solutions Group, Russkaya Ryba magazine</p>	<p>Discussion topics:</p> <ul style="list-style-type: none"> • Where to start with planning an aquaculture farm and what the best practices are? • Cage aquaculture vs. a recirculating aquaculture system: advantages and special features of each. • How do you raise and feed healthy fish? Are there any worthy domestic manufacturers of planting material, feed, and veterinary medicines to replace foreign ones? • The search for and introduction of high-protein substitutes for fishmeal. • Aquaculture of the future: breakthrough technologies, digitalization, and growth drivers.
<p>Moderator:</p> <p>Yury Kitashin, First Deputy General Director, Russian Sea – Aquaculture</p>	<p>Speakers:</p> <ol style="list-style-type: none"> 1. Roman Vityazev, Chairman, Far Eastern Union of Mariculture Enterprises <i>Existing fish farms expansion as a way to improve aquaculture efficiency</i> 2. Alexander Novikov, President, Union of Sturgeon Breeders 3. Viktor Zaraysky, Senior Vice-Chairman of the Board, Rosrybkhos State-Owned Cooperative Association <i>State support measures for commercial aquaculture (fish farming) development</i> 4. Alexey Myshkin, Director, Freshwater Fisheries Branch, Russian Federal Research Institute of Fisheries and Oceanography (VNIRO) <i>Science: A Driver of Effective Aquaculture Development</i> 5. Alexander Zhigalko, CEO, Adler Trout Breeding Farm 6. Leonid Goldstein, Co-founder and CIS Director, AquaMaof 7. Alexey Dorin, CEO, Aquaproduct <i>Full-cycle RAS as a new trend in global industrial salmon farming development (international practice review)</i> 8. Dmitry Perman, Partner, Russian Friends Capital Investment Fund; Project Manager, Tuloma Salmon <i>The RAS sector in Russia's investment appeal (using the salmon market as an example)</i> 9. Roman Artemov, Head, Department of Feed and Feed Components, Russian Federal Research Institute of Fisheries and Oceanography (VNIRO) <i>Feed production in Russia. Scientific challenges and responses.</i> 10. Denis Pritulo, Deputy Director of Corporate Business, Strategic Enterprises and Project Financing, Sovcombank

All materials are available on the official website of the event <https://seafoodexporussia.com>