Day One, Tuesday, 14/1/2020
09:00-09:30 Gathering and registration

09:30-10:00Greetings
Prof. Gustavo Mesch, Rector, University of Haifa
Mr. Nachshon Tzuk, Deputy Mayor of Haifa
Prof. Ilana Berman-Frank, Director, Leon H. Charney School of Marine Sciences, University of Haifa

10:00-12:40 Session I
Chairs: A. Diamant, M. Shpigel
Prof. Mina Teicher, Bar-Ilan University
Opening remarks
Prof. Carol Engle, VA Seafood AREC, Virginia Polytechnic Institute and State University, USA
Economics of sustainable aquaculture and fisheries, a look towards 2050 and beyond

10:45-11:00 Coffee Break

11:00-12:45 Session I- continuation
Prof. Charles Yarish, University of Connecticut, Stamford CT, USA
The future of seaweed aquaculture: aims and challenges
Prof. Shaobo Chen, Zhejiang Mariculture Research Institute, Wenzhou, China
Status and future-oriented mariculture practices in China

12:45-13:30 Lunch Break

13:30-15:10 Session II
Chairs: Y. Avnimelech, S. Harpaz
Prof. Ami Ben-Amotz, Nature Beta Technologies Ltd.
Microalgae as food additive, nutritional supplement and novel food, from the lab bench to the market
Dr. Craig Browdy, Ziegler Bros. Inc., Charleston, South Carolina, USA
Can global fish and shellfish marine aquaculture meet our expectations?
Dr. Gesche Krause, AWI Center for Polar and marine Research, Bremerhaven, Germany
Developing socio-economic indicators to capture the social dimensions of marine food security

Day Two, Wednesday, 15/1/2020
9:00-9:20 Gathering and Registration

9:20-9:30 Opening remarks
Prof. Arik Diamant

9:30-10:50 Session I
Chair: N. Mozes
Oded Golden, Dag Suf Ltd.
Cultivating fish in marine cages - Terms for a feasible project
Yossy Melchner, CEO, Offshore Aquaculture in Israel
Challenges and Opportunities of Working in High-Energy Sites
Dr. Eran Hadas, AquaMaof
Shrimp aquaculture: new opportunities in Israel

10:50-11:35 Coffee Break

11:35-13:20 Session II
Chair: L. Guttman
Prof. Ron Robin, President of the University of Haifa
Dr. Yossi Tal, SeaKura
Seaweed production in Israel: from R & D to Scale
Niva Tadmor-Shalev, University of Haifa
Economic aspects of Israeli Mariculture
Prof. Dan Tchernov, University of Haifa
Marine Aquaculture: towards a new domain at the University of Haifa

For more information: http://haifamed.haifa.ac.il | marine-info@univ.haifa.ac.il | 04-6647928