



EUROWORKS-ONAIR – 2

“BREEDING OF SEABUCKTHORN FOR SPECIFIC CLIMATE CONDITIONS”

PROGRAM

Date: 24.08.2021

Time: 6:00 GMT (Greenwich Mean Time): this is 8:00 Berlin summer time, 9:00 Riga summer time, 13:00 Barnaul time, 14:00 Beijing time.

Program software: Cisco Webex

Moderators: Yury Zubarev, Thomas Moersel

Welcome speech – Dr. Yury Zubarev, vice president of the International Seabuckthorn Association, Russia

Oral presentations:

- 1. New varieties of Lisavenko Institute for worldwide testing** – Yury Zubarev, Lisavenko Institute, Russia
- 2. The updated Progress of Seabuckthorn Breeding in China** – Karen Wen, National Seabuckthorn Center, China
- 3. Arctic seabuckthorn in Latvia and other temperate climate zones** – Natalia Demidova, Northern Research Institute of Forestry, Russia, Andrejs Bruvelis, Head of the Latvian Seabuckthorn Union, Latvia
- 4. Update on the establishment of Russian and Romanian varieties in Germany** – Thorsten Rocksch, Humboldt-Universität zu Berli, Albrecht Daniel Thaer-Institut für Agrarund, Germany
- 5. Performance evaluation of Russian seabuckthorn varieties in high altitude cold desert of Himachal Himalayas, India** – Virendra Singh, CSK Himachal Pradesh Agricultural University, Palampur, India
- 6. Russian seabuckthorn varieties in Greece climate conditions** – Nikos Doukas, Hippophae Hellas, Greece
- 7. German Fruit Gene Bank - Network for Seabuckthorn** – Brigitte Schramm, Bundessortenamt (Federal Plant Variety Office); Fruit Section;

The official language of the Workshop: English

Duration of each presentation: 20 minutes

Duration of each discussion: 10 minutes

Duration of final discussion: 30 minutes

For additional information feel free to contact **Organizing Committee** by following mails:

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Meeting link: www.euroworks.online