

## SeeWandel Exchange with practice representatives 14 June 2023 – Programme short overview –

08:00	09:00	Registration, <i>Entrance hall &amp; Welcome coffee</i>
09:00	09:05	Welcome (P. Spaak, SeeWandel project leader)
09:05	09:10	Welcome (S. Müller, chair SeeWandel advisory board, IGKB head of delegation Switzerland)
09:10	09:15	Greetings (E. Rosport, standing in for T. Walker, minister of the environment, climate protection & the energy sector Baden-Württemberg)
09:15	09:20	Greetings (K. Tappeser, district president of the “Regierungsbezirk Tübingen”)
09:20	09:45	Presentation of key results SeeWandel thematic working group “Littoral” (K. Schmieder)
09:45	10:10	Presentation of key results SeeWandel thematic working group “Pelagic Zone” (M. Möst)
10:10	10:35	<i>Coffee break</i>
10:35	11:00	Presentation of key results SeeWandel thematic working group “Neozoa & Climate Change” (P. Spaak)
11:00	11:45	„Quagga mussel in the Great Lakes: What have we learned in 35 years of invasion“ (Prof. Dr. Alexander Y. Karatayev / Dr. Lyubov E. Burlakova, Great Lakes Center, SUNY Buffalo State University) (English)
11:45	12:00	SeeWandel synthesis „An abundant future for quagga mussels in deep European lakes“ (B. Kraemer) (English)
12:00	13:30	<i>Buffet lunch (incl. poster presentation 13:00-13:30)</i>
13:30	14:00	Presentation of key results SeeWandel thematic working group “Fishes” (P. Spaak)
14:00	14:05	Statement IBKF (S. Haertel-Borer, executive commissioner of the IBKF)
14:05	14:10	Statement IGKB (M. Grambow, chair of the IGKB commission)

14:10	14:20	Introduction discussion cafés & division into groups (M. Walser, M. Baldenhofer)
14:20	16:20	Discussion cafés ( <i>parallel sessions</i> ) including coffee break <ul style="list-style-type: none"> <li>1. The future of fisheries (Alexander Brinker)</li> <li>2. Resilience &amp; impacts of climate change on the Lake Constance ecosystem (Dietmar Straile / Benjamin Kraemer)</li> <li>3. Neozoa – auagga mussels (Piet Spaak)</li> <li>4. Neozoa – sticklebacks (Peter Rey)</li> <li>5. Littoral, macrophytes, water level (Klaus Schmieder)</li> <li>6. Pelagic, food web (Markus Möst)</li> </ul>
16:20	16:50	Plenary discussion
16:50	17:00	Conclusion (P. Spaak, S. Müller)
17:00		Apero

*Please note that the simultaneous translation German ↔ English cannot be fully implemented during the discussion cafés.*