



Tuesday 27 October 2026, from 13:00 CEST

Time	Title	Speaker(s)
13:00-13:05	Introduction	Eva Kovacs (Eurofish)
13:05-13:20	Critical challenges of sustainable freshwater aquaculture production	Richard Newton (STIR)
13:20-13:25	Questions and answers	
13:25-13:40	From sludge to source. Rethinking sediment filtration together	Piotr Eljasik (ZUT)
13:40-13:45	Questions and answers	
13:45-14:00	Waister drying technology: Transformation of salmon hatchery sludge into mushroom substrate	Hallstein Baarset (WAISTER)
14:00-14:05	Questions and answers	
14:05-14:20	From waste to worth: How mushrooms can help build a more circular aquaculture	Marisa Tello (CTICH)
14:20-14:25	Questions and answers	
14:25-14:40	Mealworms: Mealworms in circular bioeconomy	Pablo Ramírez (TEBRIO)
14:40-14:45	Questions and answers	
14:45-15:00	Decoupled aquaponics & vermiculture – green amber red issues/ solutions	Paul Kearney (KW)
15:00-15:05	Questions and answers	
15:05-15:2	Cultivation of microalgae in RAS process water	Jonna Piiparinen (SYKE)
15:20-15:25	Questions and answers	
15:25-15:40	Impact of alternative ingredients on fish productivity and welfare	Diogo Amaral (CIIMAR)
15:40-15:45	Questions and answers	
15:45-16:00	Improving Economic Viability through Smarter Fish Grading and Production Planning	Katerina Spiliotopoulou (OXYGUARD)
16:00-16:05	Questions and answers	
16:05-16:20	Policy and governance issues related to the SAFE solutions	Isabell Storsjö (SYKE)
16:20-16:25	Questions and answers	
16:25-16:40	Barriers and opportunities for SAFE technology adoption	John Bostock (STIR)
16:40-16:45	Questions and answers	
16:45-16:50	Closing of the WS	Eva Kovacs (Eurofish)