

Grant Agreement number: 727830

Fish friendly Innovative Technologies for hydropower



2nd Regional Stakeholder Workshop – Iberian Peninsula

AGENDA: 2nd Regional Stakeholder Workshop – Iberian Peninsula, 20 March, Lisbon, Portugal

Meeting information

Meeting: 2nd Regional Stakeholder Workshop – Iberian Peninsula	Location: Instituto Superior Técnico (Campus Alameda), Lisbon, Portugal
Initiated by: FIThydro Portugal and Spain representatives	Date: 20 th March 2018
Distribution: FIThydro Steering Committee and Portuguese and Spanish Stakeholders	Schedule: Check detailed program below
Host: IST-ID - Association of Instituto Superior Técnico for Research and Development	Venue: IST, Civil Engineering Building Room 4.41, 2 ^a floor

AGENDA

Tuesday, 20th of March

Time	Item	Presenter
9:00 – 9:20	Presentation of FIThydro Project and of Stakeholders	Peter Rutschmann (TUM) António Pinheiro (IST) Javier Sanz-Ronda (ITAGRA)

Time	Item	Presenter
Session 1: Cyprinid species: ecology and constraints		
9:20 – 9:35	FIThydro activities related to Session 1	Ruben van Treeck (IGB)
9:35 – 9:50	Iberian cyprinids: habitat requirements and vulnerabilities	Francisco Godinho (HIDROERG)
9:50 – 10:30	Discussion (ca. 40 min)	All
10:30 – 10:50	Coffee break	
Session 2: Fish-passages for up and downstream migration: attraction flow		
10:50 – 11:05	Effectiveness of fish passage: engineering and practice	Javier Sanz-Ronda (ITAGRA)
11:05 – 11:20	Fishways design for Iberian cyprinid fish species	Ana Quaresma (IST)
11:20 – 11:35	Solutions for downstream migration	Laurent David (CNRS)
11:35 – 12:15	Discussion (ca. 40 min)	All
Session 3: The impacts of hydropeaking and mitigation measures		
12:15 – 12:45	FIThydro activities related to Session 3 The hydropeaking tool	Atle Harby (SINTEF) Matthias Schneider (SJE)
12:45 – 13:00	Hydropeaking mitigation measures	Isabel Boavida (IST)
13:00 – 13:30	Discussion (ca. 30 min)	All
13:30 – 14:40	Lunch	
Session 4: Environmental flows: applicability to Mediterranean-streams		
14:40– 15:00	FIThydro activities related to Session 4 The Eflows methodology	Laurent David (CNRS) Atle Harby (SINTEF)
15:00 – 15:15	Environmental flows in Mediterranean-type streams	António Pinheiro (IST)
15:15 – 15:55	Discussion (ca. 40 min)	All
15:55 – 16:15	Coffee break	

Time	Item	Presenter
Session 5: Cost-effectiveness assessment of mitigation strategies and socio-economic/policy challenges for decision-making		
16:15 – 16:30	Mitigation strategies in FIThydro and the assessment of their cost-effectiveness	Atle Harby (SINTEF)
16:30 – 16:45	Discussion (ca. 15 min)	All
16:45 – 17:00	FIThydro Public Acceptance Survey	Pedro Leitão (HIDROERG)
17:00 – 17:15	Discussion (ca. 15 min)	All
17:15 – 17:30	Final remarks - conclusions	António Pinheiro (IST)