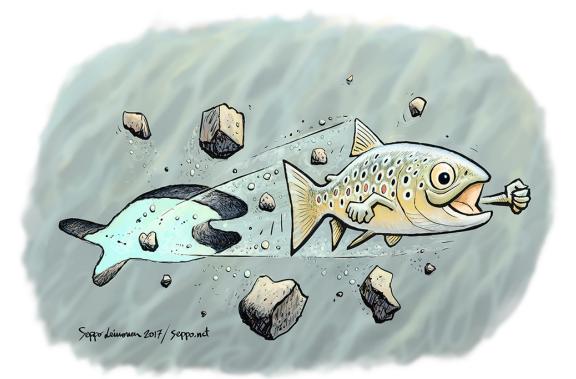
Hudiksvall, Sweden, September 24-26, 2018

'To be or not to be...removed'



International seminar on dam removal | 24-26 September Hudiksvall (Sweden) | Register at: www.damremoval.eu/sweden









Hudiksvall, Sweden, September 24-26, 2018

24 September – Kulturhuset Glada Hudik – Moderator Bart Geenen (WWF - Netherlands)

08.00	Coffee & registration
09.45	Welcome – Organizers
09.50	Opening - Mikael Löthstam, Chairman of the Hudiksvall Municipal Council (Sweden)
10.00	DRE opening - Bart Geenen - WWF (Netherlands)
10.20	Migratory salmonid fish and dams: Do they mix? - Jaakko Erkinaro - Natural Resources Institute Finland (Finland)
11.00	Short break (10 min)
11.10	The hydropower industry's perspective on dam removal Sara Sandberg (Fortum Sverige AB) and Johan Tielman (Sydkraft vattenkraft AB) (Sweden)
11.30	Implementation of WFD in Sweden – Dam removal as a measure? - Joakim Kruse - Bothnian Sea Water Authority (Sweden)
11.50	Dam Removal and restoration of recruitment areas in the Baltic Sea - Lars Ljunggren - Swedish Anglers Association (Sweden)
12.10	Lunch
13.20	Dam removal for dummies - Pao Fernández Garrido - World Fish Migration Foundation (Spain)
14.00	Dam removal vs. invasive species report - Gustavo González Fernández - Iberian Center of River Restoration (Spain)
14.20	Dam removal campaign Finland - Olli Sivonen - WWF Finland (Finland)
14.40	Coffee break
15.00	Social perspectives on dam removal - Rachel Bowes - Karlstad University (Sweden)
15.20	When dam removal is not an option - Rehablitating River Dalälven
	- Anna Hagelin - Gävleborg County Administrative Board (Sweden)
15.40	 - Anna Hagelin - Gävleborg County Administrative Board (Sweden) The importance of migratory fish data and monitoring as decision-making tools for dam removal projects - Maxime Potier - Normandie Grands Migrateurs (France)
15.40 16.00	The importance of migratory fish data and monitoring as decision-making tools for dam removal projects
	The importance of migratory fish data and monitoring as decision-making tools for dam removal projects - Maxime Potier - Normandie Grands Migrateurs (France)

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25 September - Kulturhuset Glada Hudik - Moderator Rachel Bowes (KAU)

08.30 Pre- and post-removal study of Vézins and La Roche qui Boit dams

- Stéphane Fraisse - French National Institute for Agricultural Research (France)

09.10 Ukrainian rivers and the will to remove useless dams

- Olga Denyshchyk WWF Ukraine (Ukraine)
- 09.30 Removal of the Krebsbach Dam Lessons learned 11 years
 - Ercan Ayboga Bauhaus University of Weimar (Germany)

09.50 River basin connectivity and dam management - The importance of sharing practices through knowledge networks

- Bart Fokkens European Centre for River Restoration (Netherlands)
- 10.10 Vantaa's dam removal Vantaa City
 - Tiia Valtonen Ramboll (Finland)

10.30 Coffee break

- 10.50 Irish Barriers Identification, mitigations and removals
 - Brian Coghlan Inland Fisheries Ireland (Ireland)
- 11.10 The Past. The present. The future. Practical experience of removing six weirs in Scotland
 - Charlie Perfect Scottish Environment Protection Agency (Scotland)
- 11.30 An overview of successful restoration, actual and contested dam removals in Estonia
 - Toomas Tamm Estonian University of Life Sciences (Estonia)
- 11.50 Marieberg Dam removal, River Mörrumsån
 - Andrew Harbicht Karlstad University (Sweden)
- 12:10 Practices of small hydropower and dam removal in China
 - Cui Zhenhua Hangzhou Regional Center (Asia-Pacific) for Small Hydro Power (HRC),
 National Research Institute for Rural Electrification, Nanjing Hydraulic Research Institute (NHRI) (China)

12.30 Lunch

- 13.30 Dam removal in Lake Acksjön
 - Axel Emanuelsson Norconsult (Sweden)
- 13.50 The river rehabilitation tool-box (AMBER, Horizon 2020)
 - Piotr Parasiewicz S. Sakowicz Inland Fisheries Institute (Poland)
- 14.10 Unlocking the Severn Delivering weir removal as the first phase
 - Paul Herickx, Enviroment Agency (England)
- 14.30 Integrated ecological assessment at the catchment scale to support spatial prioritization of river management alternatives (Aquacross, Horizon 2020)
 - Nele Schuwirth Swiss Federal Inst. of Aquatic Science and Technology (Switzerland)

14.50 Nearshore effects of the Elwha dam removals

- Anne Shaffer - Coastal Watershed Institute (USA)

15.30 Coffee break

- 16.00 Bluff Recession in the Elwha and Dungeness Littoral Cells, Washington, USA
 - David Parks Washington State Department of Natural Resources (USA)

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16.20	Development of	tne Lilibite	kiver vallev	atter Dam	Kemovai

- Bo Nordell Luleå University of Technology (Sweden)
- 16.40 Science to Inform a Decision for a Large Dam Removal: The Mactaquac Aquatic Ecosystem Study
 - Allen Curry Canadian Rivers Institute & University of New Brunswick (Canada)
- 17:00 How to rewild Lithuania? A vision on dam removal to restore rivers' connectivity and fish migration in Lithuania
 - Karolina Gurjazkaitė Lašišos dienoraštis NGO (Lithuania)
- 17.20 Closing the seminar Rachel (KAU) & Herman (WFMF)
- 18.00 Field-trip introduction Dam removals in rivers Nianan and Gnarpsan
 - Johan Andreasson Hudiksvall municipality (Sweden)
- 18.20 Local dam removal movie "Många bäckar små"
- 18.40 End of day 2

Free time

26 September - Field-trip - Meet outside by the entrance of Kulturhuset Glada Hudik

09.00 Field-trip with sandwich lunch

- Gnarpsån River (to be removed x 2)
- Nianan River mouth (removed dam)
- Nianån Lake outlet (removed dam)

17.00 Conference ends

 Drop-off at Hudiksvall train station in time for train bound for Arlanda at 1700 hrs (let us know if you have earlier connections)