

**EUROPEAN FISH MIGRATION DAY**  
**Webinar: “Restoring European Swimways”**

| Time        | Activity                                         | Speaker/ Organization                                                                                               |
|-------------|--------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| 10:30-10:35 | Welcoming and Introduction                       | Yurena Lorenzo - WI-EA                                                                                              |
| 10:35-10:45 | Swimways Programme                               | Szabolcs Nagy - WI-EA                                                                                               |
| 10:45-10:55 | WFME – Dam Removal Europe                        | Herman Wanningsen<br><i>“Breaking down barriers for European Swimways” + presentation of the Dutch Swimways map</i> |
| 10:55-11:05 | WWF –Danube                                      | Beate Striebel<br><i>Restoring swimway for the European sturgeon in the Danube</i>                                  |
| 11:05-11:15 | Q&A                                              | Wetlands International-EA                                                                                           |
| 11:15-11:25 | Anglers' association:<br>Sportvisserij Nederland | Niels Breve<br><i>Project presentations (sturgeon in the river Rhine, fish tagged with acoustic telemetry...)</i>   |
| 11:25-11:35 | European Environmental Bureau                    | Sergiy Moroz<br><i>Nature Restoration Law and #RestoreNature campaign</i>                                           |
| 11:35-11:50 | Q&A                                              | Wetlands International-EA                                                                                           |
| 11:50-12:00 | Final remarks/conclusions                        | Chris Baker - WI-EA                                                                                                 |