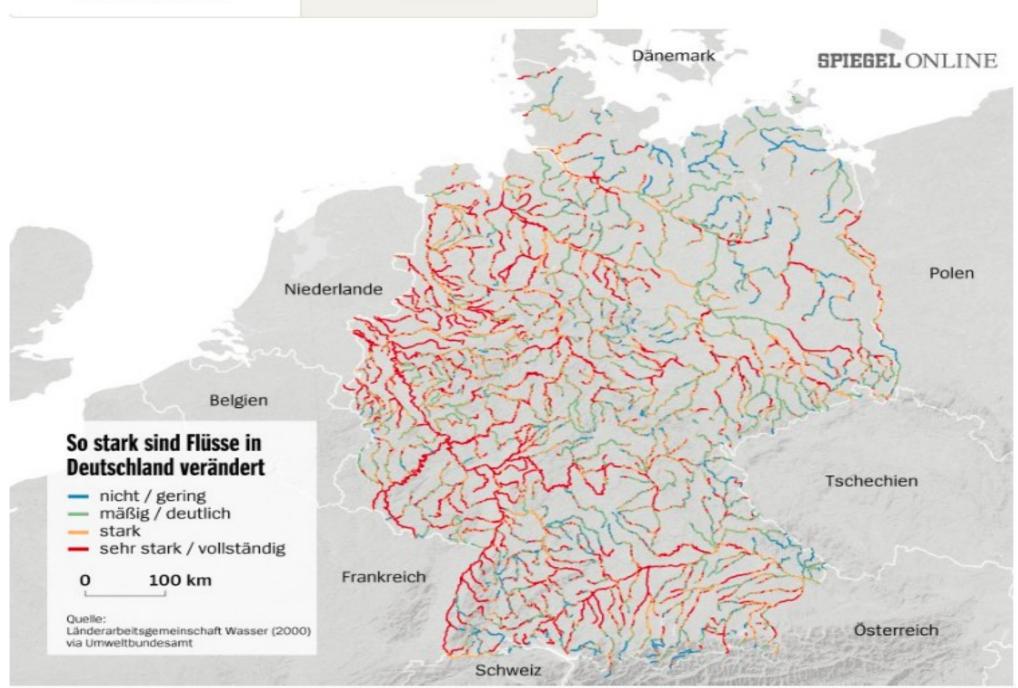


Deutschland Balkan **UNGARN**



Balkan



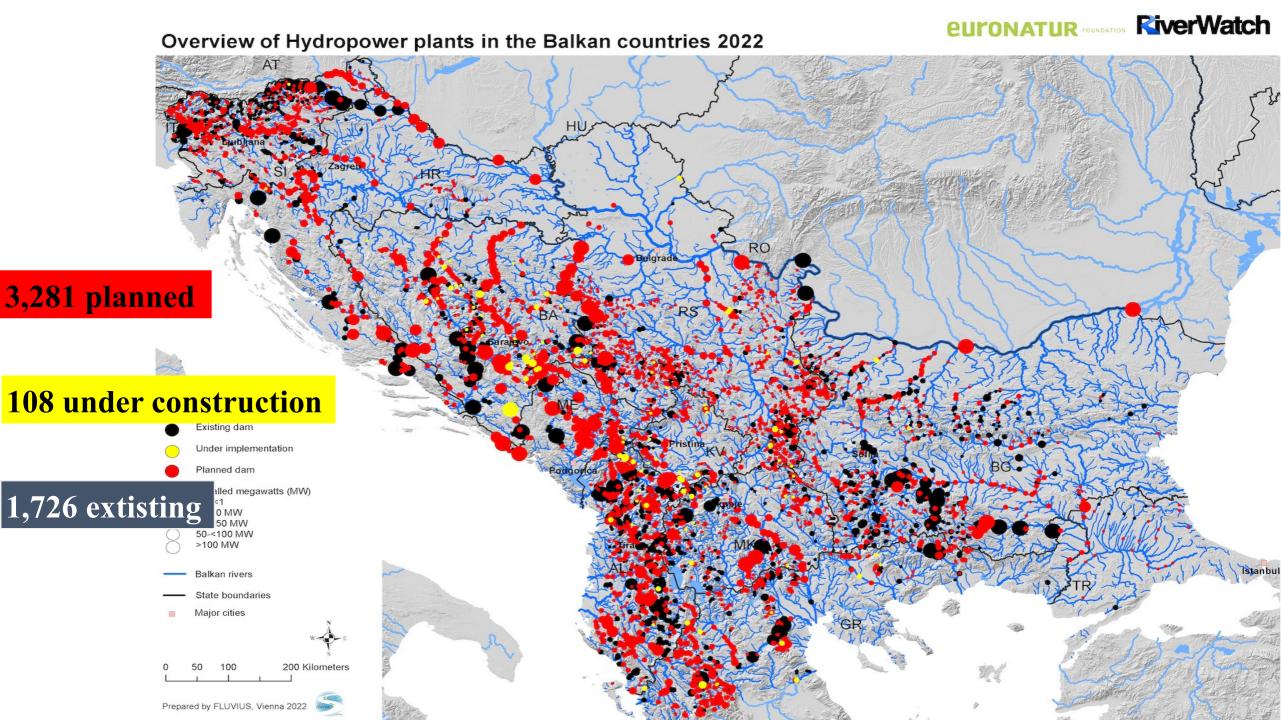




















Balkan Freshwater Fish and Molluscs in Numbers

SPECIES

listed in one of the three **IUCN** threat categories and/or listed in one or more of the annexes of the European Habitats Directive or Bern Convention.

ENDEMIC FISH ARE FOUND HERE

and nowhere else on the planet, making it one of the highest concentrations of endemic fish species in Europe.

OF EUROPE'S **ENDANGERED FISH** ARE FOUND HERE

OF EUROPE'S **ENDANGERED MOLLUSCS** ARE FOUND HERE

making the Balkans a hotspot for threatened molluscs which are highly vulnerable to hydropower development.

FRESHWATER

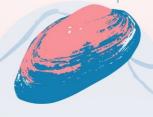
are the two most threatened taxonomic groups in Europe.



SALMON



ARACHTHOS SPINED LOACH



MICROCONDYLEA BONELLII

IF **DAMS** ARE

FISH SPECIES

are faced with either the threat of extinction or loss of between 50 and 100% of their Balkan distribution, 11 of these are endemic so will be globally extinct.

APPROXIMATELY

of all of Europe's freshwater fish species are threatened by Balkan dams. (There are around 500 freshwater fish species in Europe).

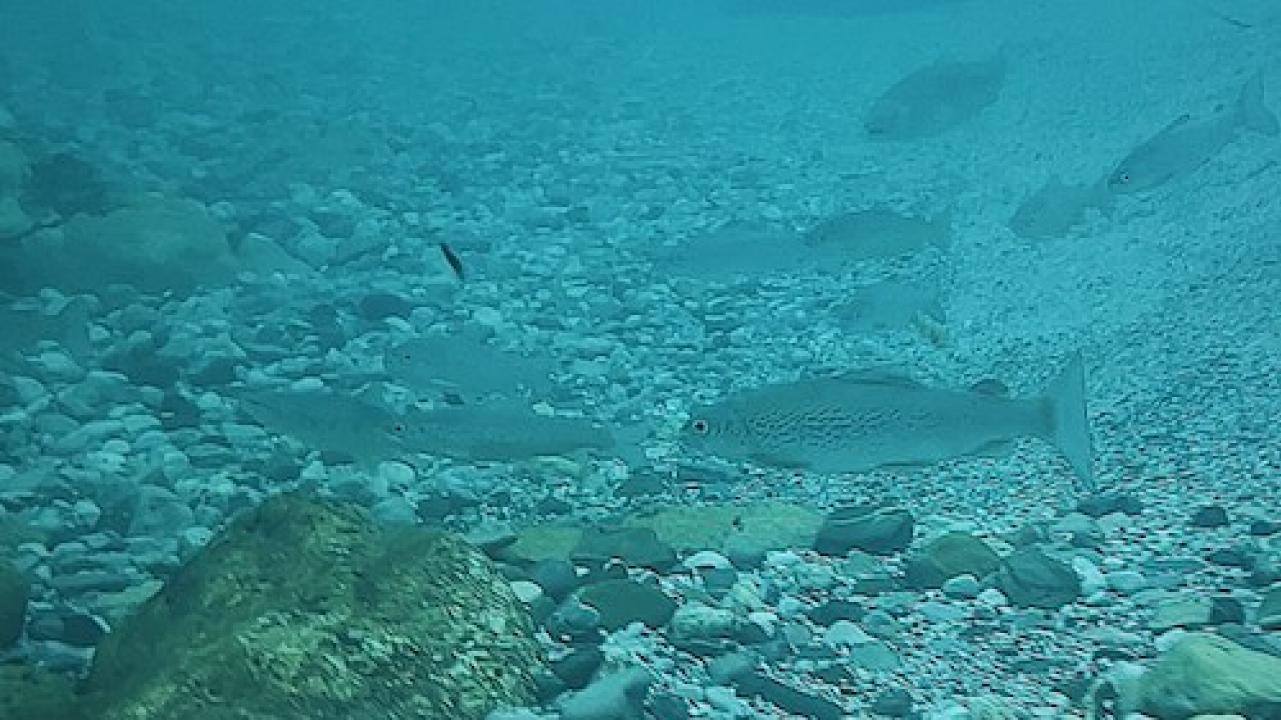
species would become either extinct or assigned to a threat category.

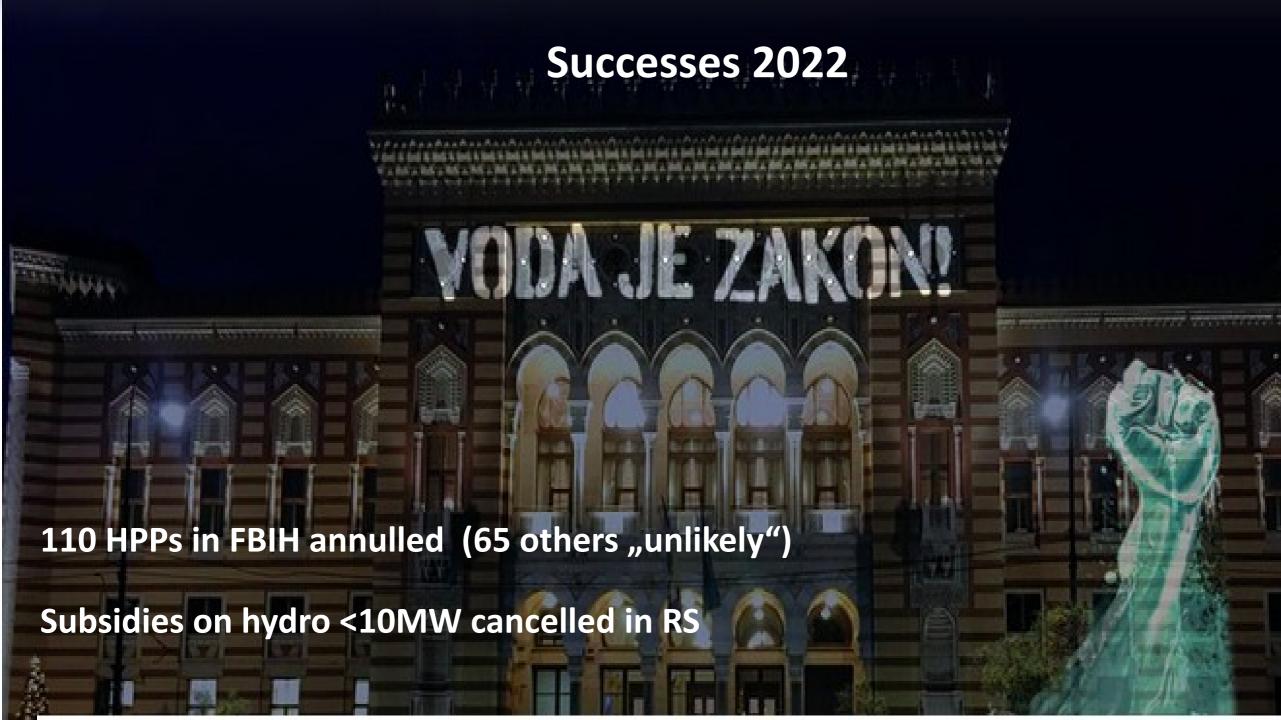






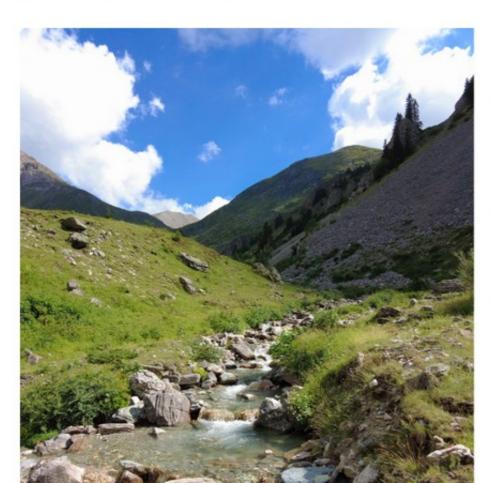


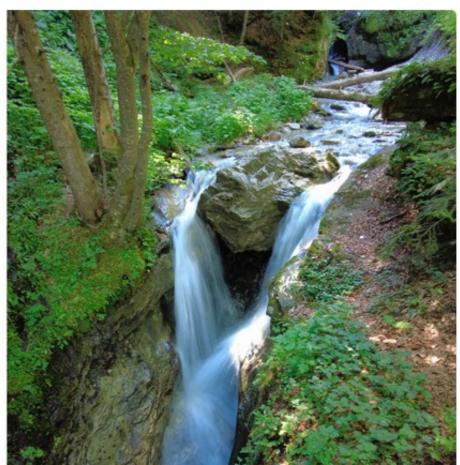




North Macedonian government revokes seven small hydropower plant concessions in Shar Planina National

Mavrovo NP Press Release





10/13/2022









