

NEW APPROACH

FIRST: DEFINING THE ELEMENTS OF PROTECTED N WHICH WERE THROUGLY ANALYSED

THEN: The concept of creating specific habitats was applied during the construction

of the Brežice Hydroelectric Power Plant, resulting in the creation of

six protected areas, each with its own ecosystem function. This concept is

also successfully used during the maintenance phase of the powerplant:

Through the observation and monitoring of nature arrangements are adapted atspecific locations to aply specific ecosystem conditions.

## Cucujus cinnaberinus

Often found in lowland forests,

## APPROACH **CONFLICT BETWEEN INVESTORS AND ENVIRONMENTALISTS**

#### Do we have a **winner**« in the end? It's absurd, especially

considering the fact that no one can accurately predict

RADITIO

which path nature will take.









especially floodplain forests with plenty of deadwood. Plays an important role in forest ecosystems by contributing towood decomposition and nutrient cycling.



### **Riparia riparia**

It excavates 60–100 cm deep tunnels in steep, sandy or gravel riverbanks, often also in man-made quarries and gravel pits.



#### **Dry meadows**

These meadows are biodiversity hotspots and home to many rare and endangered plant species (Gentiana cruciata, Orchis morio, Anacamptis pyramidalis, Scabiosa columbariak, Salvia pratensis, Dianthus cargusianorum, etc)

# NPREDICTABILITY OF NATURE: Can we maintain nature? Does nature have a maintenance phase? Designed by MAN Decided by **NATURE** Castor fiber Emys orbicularis