

THE FORUM FOR THE PILIS BIOSPHERE

- · is convened once a year;
- · its members are farmers, state-owned- and non-governmental nature reservation organizations, the mayors of the 16 affected settlements, touristic organizations and education institutes operating on the territory of the Pilis Biosphere (1:2 000 000)
- · promotes education of local residents in terms of the objectives of the Pilis Biosphere Reserve;
- \cdot provides opportunities to exchange and harmonize opinions and interests of residents of the Pilis Biosphere Reserve:
- · provides a scientific basis for the management of Pilis Biosphere Reserve;





United Nations Pilis

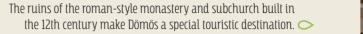
Educational, Scientific and Biosphere Reserve since 1980
Cultural Organization Man and the Biosphere Programme



ADVISORY BODY OF THE FORUM FOR THE PILIS BIOSPHERE



- manent member · Representative of the Directorate of Duna-Ipoly
- National Park permanent member · Representative of the State Forest Management -
- permanent member · Representative of mayors – annually elected
- · Representative of local non-government organiza-
- tions annually elected member
- · Representative of local private farmers annually elected member



values

The Castle of Visegrad in the Danube hug.

this region one of the most beautiful Kings in 1335 with the kings of Hungary, and touristic one in Hungary. One of the the Kingdom of Bohemia and Poland.

The Pilis Biosphere Reserve is surrounded two largest cities of the area, Esztergom by the Danube breaking through the is where King St. Stephen was born and Carpathian Mountains and turning to the crowned, serving as the center of the South, calling for the name **Danube Bend.** Hungarian Catholic Church. The other one, The medieval towns around Budapest and **Visegrád** was the seat of the Hungarian the villages hiding in the forests make kings, hosting the famous Meeting of



Natural values

The Pilis Biosphere Reserve is where the volcanic andesite hills of the Carpathian Mountains meet the sedimentary dolomite- and limestone mountain ranges. This is also the source of diversity of the flora, being home to species native to the Carpathian and South-European regions.

The territories the biosphere reserve are also part of the Duna-Ipoly National Park and the Natura 2000 network.









Peregrine falcons (Falco peregrinus) nest on the mountaintops, and the rare hunter of the forest is the Short-toed snake eagle (Circaetus gallicus).



The flower of the Carpathian is the **Purple hellebore** (Helleborus purpurascens),

while the limestone rocks nurture **Greater pasque flower** (Pulsatilla grandis).

Under the limestone ranges, more than 300 caves have been discovered so far.

The 7.4 km long **Ariadne** Cave System accommodates Transdanubia's largest caverns and dripstones.





Tourism and education

The medieval Danube Bend settlements near Budapest and the mountains sheltering them belong to the most popular tourist destinations of Hungary. In cooperation with volunteers, the staff of the Pilis Biosphere Reserve annually assesses the number of visits to these mountains, which shows that on a nice, autumn weekend, more than 17,000 tourists choose to walk along the paths. In these towns, festivals and several events await visitors.





In September, at the **Dömös Family Day**, the traditional event hosted by the national park, animal shows and educational sessions about nature await families.



The **Nature School** located above Visegrad was founded in 1988. Each year, 8000 children are educated here about nature, within the framework of a several days long session. These days, the children of the first students of this nature school are coming back for a camping.

Close-to-Nature Forestry

The forests are managed by the 50-year-old Close-to-nature forests are forests consisting Pilisi Parkerdő Zrt. The founders aimed conifers and deciduous trees of various

Precisely this is why our forestry is in the
The forests of Pilis are in the top hiking se-to-nature forestry in Hungary. Thanks to hiking trail, a 350 km bicycle trail, forest tics will not be damaged. Interventions will hikers' convenience. be almost unnoticeable to outsiders.

to realize a forest management model that ages, where the oldest trees are functioning emphasizes the touristic and cultural roles forests play and considers the protection of trunks and the continuous maintenance of the landscape and nature as a priority. the forest climate also play significant roles.

lead in large-scale implementation of clothis method, the forest's scenic characteris- schools, lookout towers and chalets serve





