

In cooperation for climate-conscious river basin management

Integrated application of innovative water management methods at river basin by coordination of local governments

Project duration: October 2021 – September 2025 project id: LIFE20 CCA/HU/001604

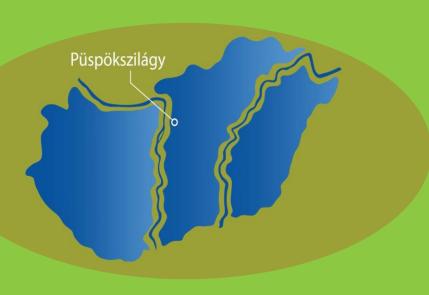






Catchment area in Püspökszilágy

Small-scale natural water retention solutions









project locations at Püspökszilágy and surrounding areas

Kosd rönkgát 12 Penc Téglaházi major

Rád rönkgát

4. Püspökhatvan 1469 hrsz. zártkert vízmosás

Püspökszilágy medertározó

Múzeum

Penc-Barina vízvisszatartás

3. Püspökhatvan Takács-hegy/

Püspökhatva

17. Vácduka vízelvezető árok

Kosd

Kisnémedi rönkgát Vácduk

26. Vácduka rőzse sövény

Váchartyán

Vácrátót

MAGYAR

Göd

ntendrei-sziget

-

Őrbottyán

Galgagyörk

Püspökszilágy vízmosás-malom

Vác ujfalu

Váckisújfalu rönkgát-víztározó

Galgamácsa

an

6 000 m





Sződ

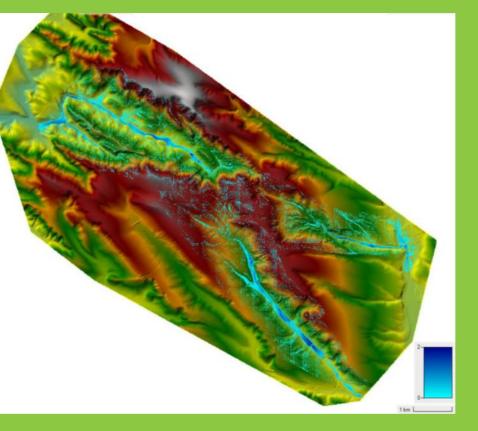








Water Flow modelling













water reservoir lake at Püspökszilágy





MAGYAR MÉRNÖKI KAMARA

DRSZÁGOS VÍZŪGI





Small-scale solutions close to nature







Multi-stakeholder Catchment Forums (MCFs)





Multi-stakeholder Catchment Forums (MCFs)

- The role of MCFs goes beyond the project, as the goal is to set up a sustainable decision-making forum that supports future cooperation.
- Implementation of the NWRM chosen by MCF, which includes the necessary groundworks and water retention structures, construction documentation, operating rules and preparation of permits.
- It is likely that the Püspökszilágy Municipality will have to undertake the 10-year maintenance of the locations selected by the MCF.
- Planned budget: 34M HUF





Contact details of the Municipality of Püspökszilágy

Postal address: Püspökszilágy, Kossuth u. 9. 2166 Hungary

Phone number: +36 27 368 186

E-mail: polgarmester@puspokszilagy.hu 99mkrisztian@gmail.com

Websites: <u>https://puspokszilagy.hu</u>

https://lifelogos4waters.bm.hu/en/home/







Thank you for your attention!



