Име на проектот	**ПАРКОВИ – Зачувување на областите преку регионално знаење и оддржливост**
Програма:	**INTERREG IPA VI-A Bulgaria-North Macedonia**
Линк:	**No 2021TC16IPCB006 – 2023 – 3** **https://ipa-bgmk.mrrb.bg/en/node/174**
Водечки партнер:	Општина Дупница / Република Бугарија
Партнер:	Општина Крива Паланка
Период на имплементација:	24 месеци / 02.07.2024 – 01.07.2026
Вкупен буџет (во €)	**894 829,46**

Постигнати резултати:

- Подигнати нови зелени површини од 2,18 ha, од кои 2 ha во Општина Дупница и 0,18 ha во Општина Крива Паланка ;
- Изработен зелен катастар за 5000 дрвца во урбаниот дел на Крива Паланка и 5000 дрвца во урбаниот дел на Дупница (https://treefor.mk/kp/index.html#) ;
- Направена педолошка анализа на повеќе локации во урбаниот дел на двете општини, со земање на примероци на почва и лабораториска анализа на примероците и подготовка на Елаборат за педолошкиот состав на почвата со предлог на амбиентални дрвца и растенија врз основа на анализата за уредување на урбани површини (https://parksproject.eu/wp-content/uploads/2026/07/Pedology_Report_Kriva_Palanka_Dupnitsa.pdf)
- Поставен сензор на зградата на општина Крива Паланка, за утврдување на квалитетот на воздух со одредени параметри, со дисплеј за отчитување на податоците, кој функционира во реално време и линка на општинскиот веб-сајт (https://www.krivapalanka.gov.mk/kvalitet-na-vozduhot) ;
- Изработен Водич за уредување на зеленило во урбани површини во Крива Паланка и Дупница (https://parksproject.eu/en/new-guide-for-greener-cities/)

Проектот успешно е затворен во октомври 2026.

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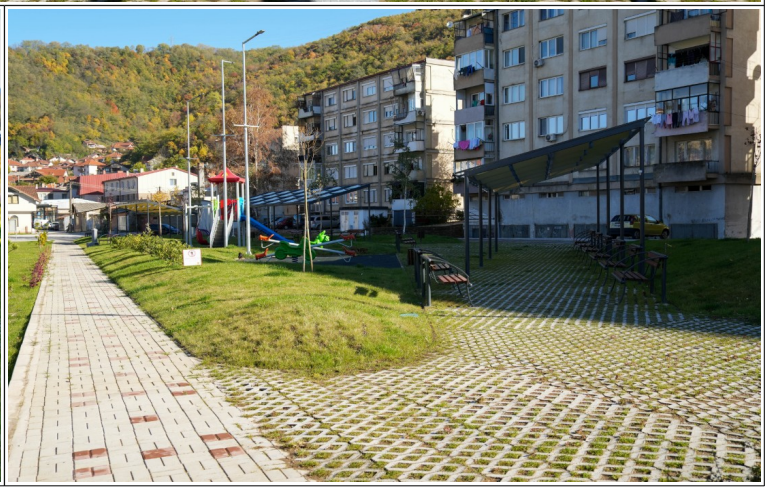
Зелен урбан парк





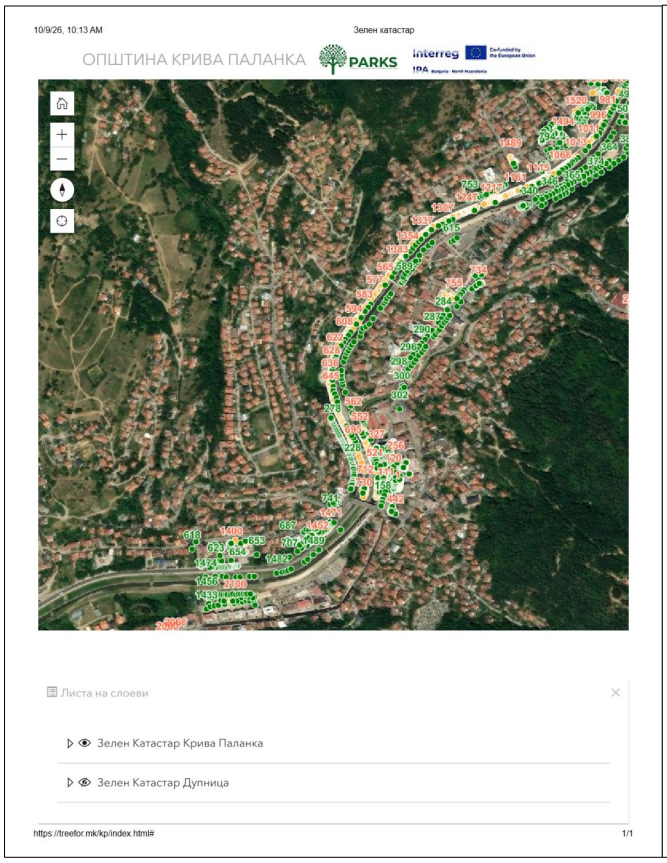


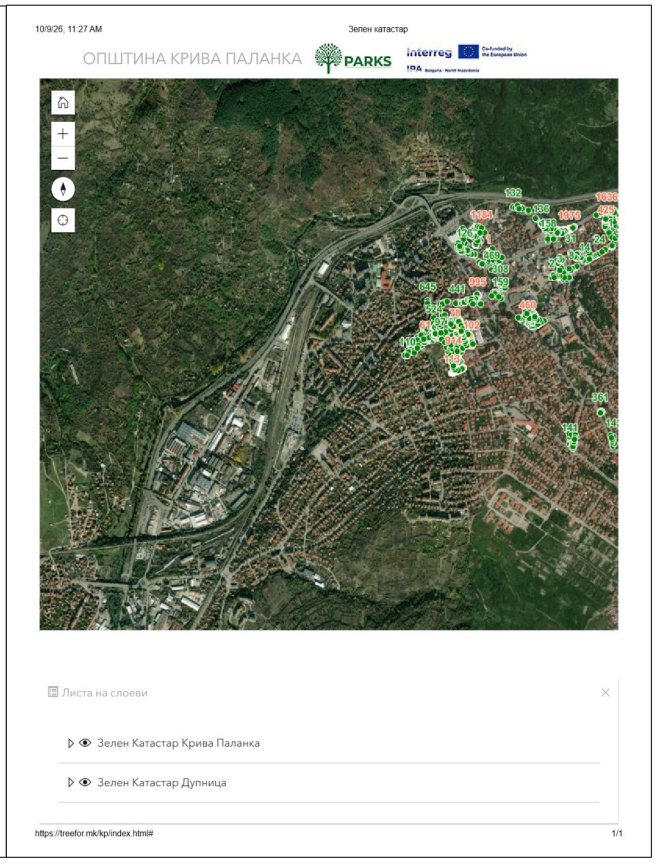




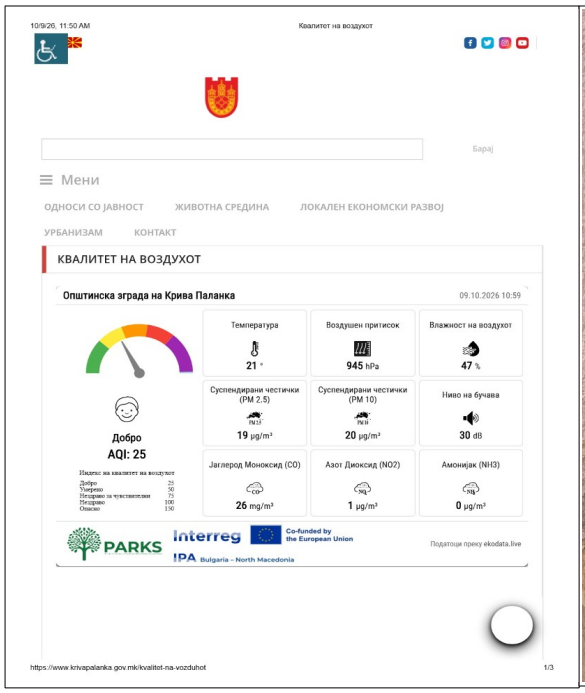
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Зелен катастар





Сензор за мерење на квалитет на воздух





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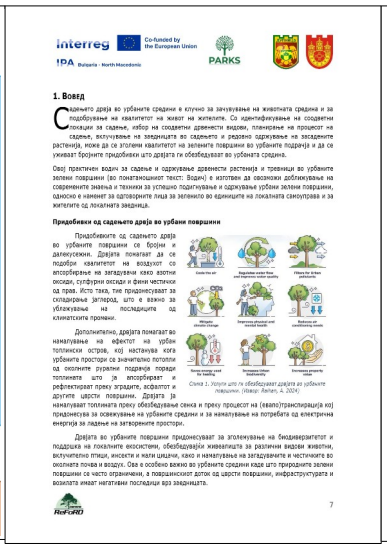
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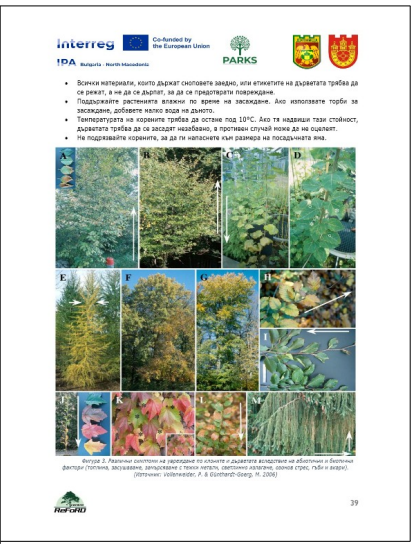
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Водич за садење и оддржување на зелени дрвенести растенија и тревници во урбаните зелени површини во Крива Паланка и Дупница

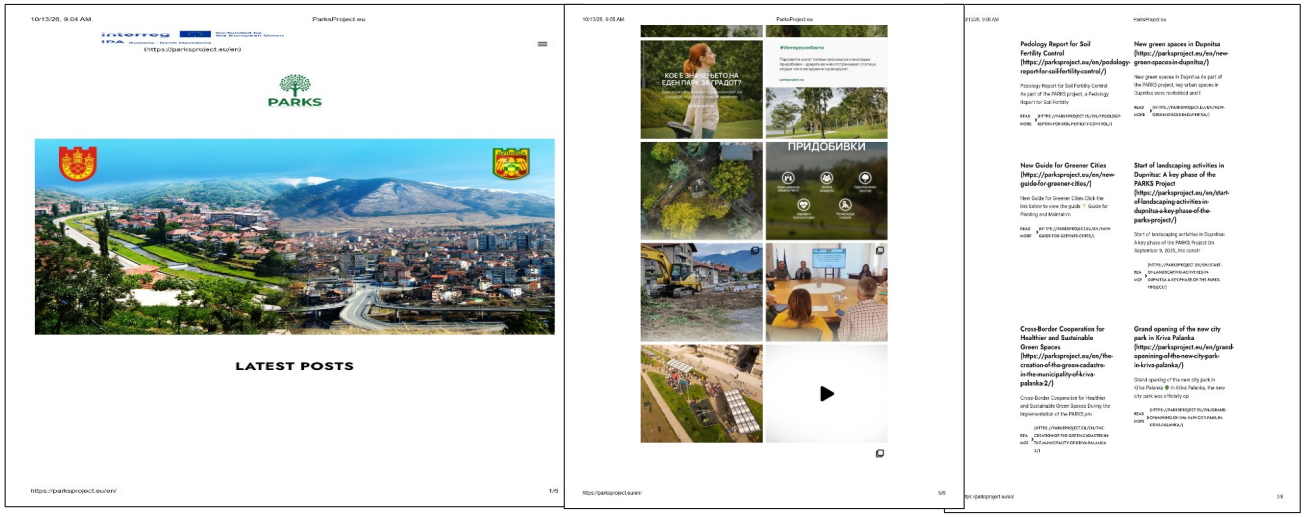



1. Вовед

Придобивки од садењето дрвја во урбани средини



Веб – страна (https://parksproject.eu/en/)



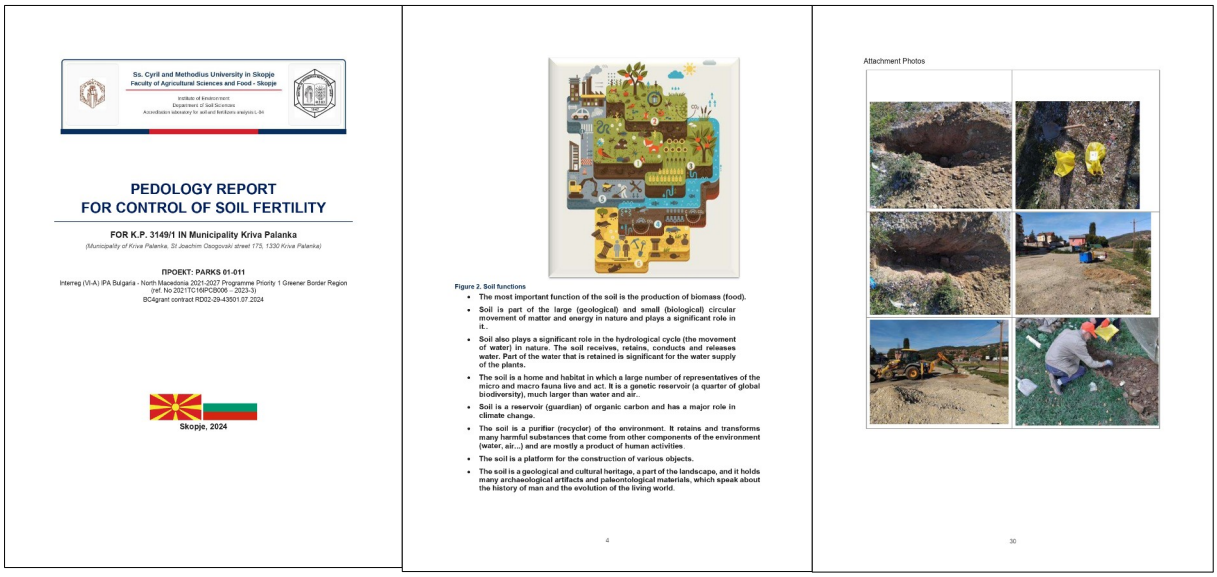
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<u>Педолошка анализа на почвата во урбаните делови на Крива Паланка и Дупница</u>



Ss. Cyril and Methodius University in Skopje
Faculty of Agricultural Sciences and Food - Skopje

PEDOLOGY REPORT
FOR CONTROL OF SOIL FERTILITY

FOR K.P. 3149/1 IN Municipality Kriva Palanka
(Municipality of Kriva Palanka, St Joachim Osogovski street 173, 1330 Kriva Palanka)

ПРОЕКТ- PARKS 01-011
Interreg (VI-A) IPA Bulgaria - North Macedonia 2021-2027 Programme Priority 1 Greener Border Region
(ref. No 2021TC16PC0006 – 2023-3)
BC4grant contract RD02-29-43501.07.2024

Skopje, 2024

Figure 2. Soil functions

- The most important function of the soil is the production of biomass (food).
- Soil is part of the large (geological) and small (biological) circular movement of matter and energy in nature and plays a significant role in it.
- Soil also plays a significant role in the hydrological cycle (the movement of water) in nature. The soil receives, retains, conducts and releases water. Part of the water that is retained is significant for the water supply of the plants.
- The soil is a home and habitat in which a large number of representatives of the micro and macro fauna live and act. It is a genetic reservoir (a quarter of global biodiversity), much larger than water and air...
- Soil is a reservoir (guardian) of organic carbon and has a major role in climate change.
- The soil is a purifier (recycler) of the environment. It retains and transforms many harmful substances that come from other components of the environment (water, air...) and are mostly a product of human activities.
- The soil is a platform for the construction of various objects.
- The soil is a geological and cultural heritage, a part of the landscape, and it holds many archaeological artifacts and paleontological materials, which speak about the history of man and the evolution of the living world.

4

Attachment Photos

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Настан – зелени денови (Крива Паланка)



Настан – зелени денови (Дупница)

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Садење на дрвца (Крива Паланка)

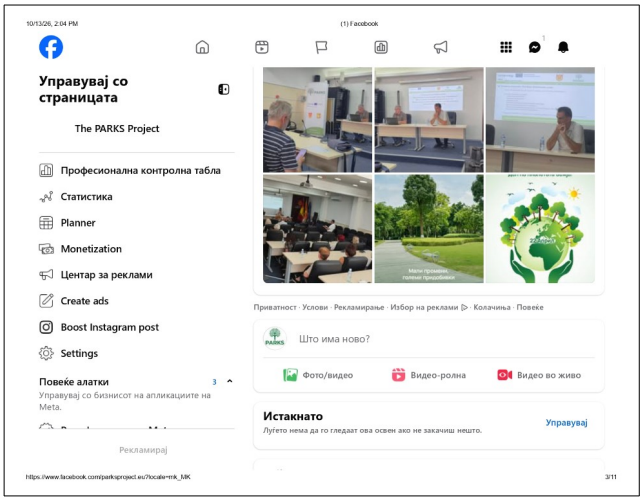


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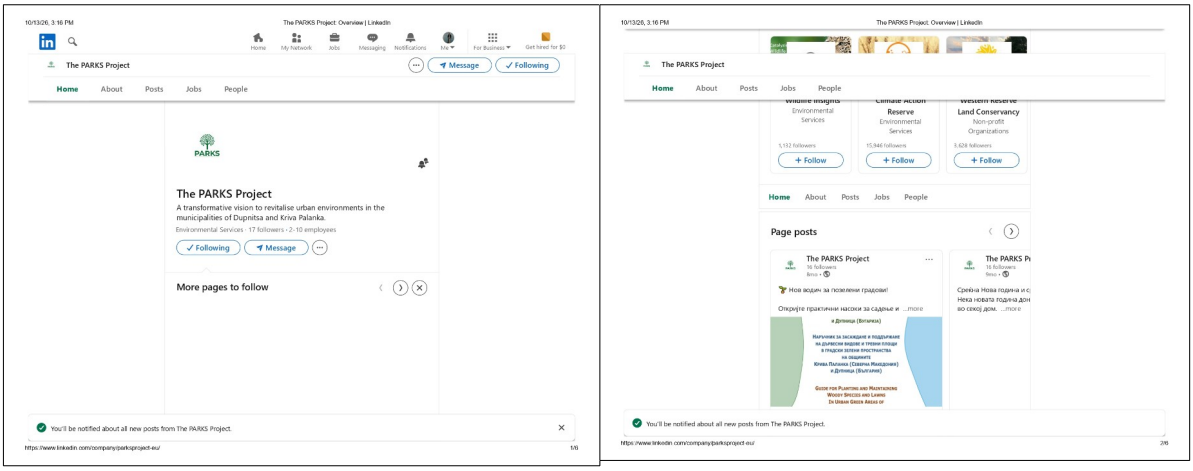
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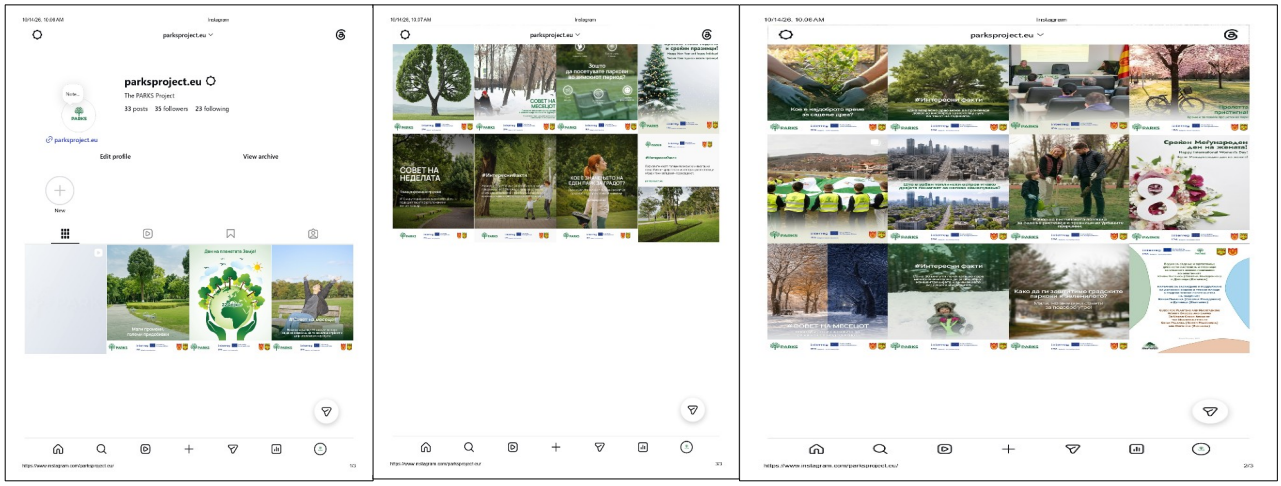
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