

KOLOFOTA 2022

about light pollution measurements and data analysis

Dates: **10. - 11. 6. 2022**

Venue: **Astronomical Observatory on Kolonica Saddle**

Vihorlat Observatory in Humenné as a leader beneficiary of the Carpathian Star Way project invites you to Kolofota seminar, which will be held in the framework of this ENI HUSKROUA programme cross-border project.

In accordance with the focus of the project, the main topic will be **light pollution, its measurement, data processing and analysis**. There will be an online broadcasting of the seminar.

Please register using the [web form](#).

Official language: english

The deadline for registration is **May 31, 2022**.

Accommodation and meals of the participants are paid from the project funds.

For those interested, it is possible to extend their stay by one night.

Preliminary programme:

1st. day, Friday 10. 6. 2022

11.00 – 12.30 Registration and accommodation of participants

12.30 – 13.30 *Lunch*

13.30 – 14.00 Transfer to the Astronomical Observatory on Kolonica Saddle

14.00 – 15.30 1st Session

Methodology of the light pollution measurements

15.30 – 16.00 *Coffee break*

16.00 – 18.00 2nd Session

Data reduction and analysis

18.00 – 19.00 *Dinner*

19.00 – 22.00 Discussion and astronomical observations

22.00 – 22.30 Transfer to accommodation



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Lead Beneficiary



Vihorlat Observatory
in Humenne, Slovakia

Beneficiary 1



Uzhhorod National
University, Ukraine

Beneficiary 2



Institute of Development of
Carpathian Region, Ukraine

Beneficiary 3



Rónaörző Society
for Nature protection, Hungary

Beneficiary 4



Uzhansky National
Nature Park, Ukraine

PARTNERSHIP WITHOUT BORDERS



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2nd day, Saturday 11. 6. 2022

08.30 – 09.30 *Breakfast*

09.30 – 10.00 Transfer to the Astronomical Observatory on Kolonica Saddle

10.00 – 11.30 **3rd Session - workshop**

**Development of the concept of a uniform procedure for
measuring and analyzing light pollution data in the CSW
project**

11.30 – 12.00 *Coffee break*

12.00 – 14.00 Coordination meeting of CSW project managers, program in
the planetarium

04.00 – 15.00 Lunch, conclusion and closing of the seminar

Continuation for those interested in another night observation

Accompanying program during the seminar::

- Demonstrations of technical solutions of lighting manufacturers
- Light pollution film production samples
- Astrophotography exhibition