

Project Update: May 2018

Report for period January to May 2018. (Info board installation and botanical garden preparation)

Info boards

After we organised a photo exhibition and brochure/leaflet sharing, we published our results on wooden info boards at five localities along the mail village's road in targeted sites. At the first we set up wooden board construction with poster. It contains specific steppe species recorded during the project and information about *Centaurium erythraea*.



Left: Preparation of wooden boards. **Right:** Info board on the crossroad at the site Ramaca-Dobraca-Stragari.



Left: Info board on main road through the village Ramaca, near the spring. **Right:** Info board in front of cemetery and old Orthodox Church Kumanica.



Left: Info board on main road to Stragari village. **Right:** Info board on the road to Knic and surroundings

Establishing small botanical garden such as an example of "ex-situ" conservation method

In cooperation with Faculty of Biology. Department of botany (University of Kragujevac) that has already established botanical garden several years ago, we got several m² to plant our botanical material that we collected through the fieldwork.



Left: Entrance to botanical garden. **Right:** Part of soil that we got on use (prepared for day grasslands).



Left: Planting material collected during the fieldwork. **Right:** Dominant flora *Festuca valesiaca*, *Centaurium erythraea*, *Galium verum*.



Several months after planting *Fesuca valesiaca* and *Galium verum*