Project Update: June 2015

According the plan of project activities, the field work has started in this May. After a detailed study of the area, 20 floristic and vegetation transect were set. Some of them were located in the most disturbed parts of the beach, some of them in moderately disturbed one and some in the most preserved parts. The idea of such approach is to present a changes in natural distribution of the psammophytic vegetation in correlation to the anthropogenic pressure. Until the end of May group of botany experts from Montenegro and Serbia has conducted 9 transects. Part of the photo documentation is given on figures 1-6.



Left: Long Beach in Ulcinj, urbanized part of the beach and dune with Calystegia soldanella. Right: Long Beach in Ulcinj, almost "wild"part of the beach, cows.



Left: The field work. Right: Embrionic dune with Cyperus capitatus.



Left: Fixed dune with Ammophilla arenaria. Right: Pine forests with elements of natural vegetation.