




LASPEH “Low Adriatic SPECies and Habitat”

D.T1.2.1 Awareness Campaign on stakeholders

Regional Park of Coastal Dunes from Torre Canne to Torre San Leonardo
- Report

Name of event:	Study visit of the University of Lecce
Date:	11th November 2019
Venue:	Ostuni – Visit Centre of the Park “Casa del mare”
Description of event:	<p>The students of the Department of Cultural Heritage of the University of Salento with the Professor Anna Trono were welcomed into the Park for a study-day dedicated to the knowledge of the territory and the valorisation of its natural and cultural aspects.</p> <p>In-depth study of the issues related to the socio-cultural development of the territory and study of the environmental and naturalistic characteristics of the Park were the subject of the day of the field visit by the students.</p> <p>For the park, it was also an opportunity to let the students know how to manage a complex area, the close and continuous relationship with companies and the on-going projects.</p> <p>With regard to this last aspect, the Park shared and discussed with the students the actions foreseen by the Project LASPEH "Low Adriatic Species and Habitat", funded by the Interreg IPA CBC Italy-Albania-Montenegro Programme, which aim to conserve priority habitats including the Park's pseudosteppe, guaranteeing the maintenance of the territory, preserving ancient traditions, maintaining endangered species and creating unique products with an exceptional taste.</p>
Number of stakeholders reached:	72 students of the University of Salento
Target group:	Students
Photos of the event:	





Project Partner:	Provisional management consortium of Regional Natural Park "Coastal Dunes from Torre Canne to Torre San Leonardo"
Name of event:	Study visit of the "Giovanni XIII" Primary School of Ostuni
Date:	15th November 2019
Venue:	Ostuni – Visit Center of the Park "Casa del mare"
Description of event:	<p>On 15 November 2019 a study-visit in the habitats at risk of the Park area was organized for the children of the third classes of the Giovanni XXIII Primary School of Ostuni.</p> <p>The Director together with the technical project experts of LASPEH Project led the children to discover the delicate habitats of the Park, with an in-depth analysis of the pseudo-steppe environments and grazing in the wild on the park's arable land, to ensure the maintenance of the territory, to preserve ancient traditions, keep endangered species and create unique products with exceptional taste.</p> <p>The laboratory was organized in two phases: in the first phase the kids were trained on the characteristics of some priority habitats and species related to the pseudo-steppe environment on which LASPEH project focuses while in the second phase the kids were directly involved in the discovery of the biodiversity on field, linked to the pseudo-steppe habitat through the recognition of endangered plants.</p> <p>Moreover, to reinforce the degree of participation of the children, each of them received a cap with the LASPEH Project logo as promotional material of the project.</p> <p>The goal was to involve children in the knowledge of the elements that characterize the territory, in understanding its fragility in order to accompany them in the growth path that will lead them to be more aware and attentive citizens, contributing to the process of change towards more sustainable behavior.</p>
Number of stakeholders reached:	42 children
Target group:	Students of the primary school

Photos from
event:





Project Partner:	Provisional management consortium of Regional Natural Park "Coastal Dunes from Torre Canne to Torre San Leonardo"
Name of event:	Study visit of the "Giovanni XIII" Primary School of Ostuni
Date:	22nd November 2019
Venue:	Ostuni – Visit Centre of the Park: "Casa del mare"
Description of event:	<p>On 22nd November 2019, the Park hosted the pupils of the 5th grade of Giovanni XXIII Primary School of Ostuni.</p> <p>The Director together with technical project experts of the Laspeh Project conducted the children to the discovery of the habitats of the Park, deepening the pseudo-steppe environments and the wild grazing within the Park, which guarantee the safeguard of the territory, preserve ancient traditions, keep endangered species alive and create unique and great tasting products.</p> <p>The laboratory was organized in two phases: in the first phase the kids were trained on characteristics of some priority habitats and species related to the pseudo-steppe environment on which LASPEH project focuses while, in the second phase, the kids were directly involved in the discovery on the biodiversity on field, linked to the Pseudo-Steppe habitat through the recognition of endangered plants.</p> <p>Moreover, to reinforce the degree of participation of the children, each of them received a cap with the LASPEH Project logo as promotional gadget of the project.</p> <p>The goal was to involve children in the knowledge of the elements that characterize the territory, in understanding its fragility in order to accompany them in the growth path that will lead them to be more aware and attentive citizens, contributing to the process of change towards more sustainable behavior.</p>
Number of stakeholders reached:	45 children
Target group:	Students of the primary school

Photos from
event:





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