

<b>Project code</b>	<b>ROHU-68</b>
<b>Project title</b>	Creating a joint tourist destination in the cross-border area of Lugașu de Jos and Komádi, through cross-border protection of natural heritage values along the Crișul Repede Valley
<b>Priority axis</b>	PA1 - Joint protection and efficient use of common values and resources (Cooperating on common values and resources)
<b>Investment priority</b>	SO6/c - Sustainable use of natural, historic, and cultural heritage within the eligible area
<b>Objective</b>	The overall objective of the project is to promote the Crișul Repede Valley as a common tourist destination and to increase the number of tourist visits by improving the efficient and sustainable use of the natural resources in the Lugașu de Jos and Komádi cross-border areas, in the context of natural heritage rehabilitation, preservation and promotion of the cross-border area.
<b>Partnership</b>	Lead beneficiary: Comuna Lugașu de Jos (Romania)
	Project beneficiaries: Komádi Városi Önkormányzat (Hungary) Asociația "Pro Valea Crișului Repede – Pro Sebes Koros Volgy" (Romania)
<b>TOTAL Budget</b>	€ 904.905,47 EUR out of which ERDF € 769.169,64
<b>Summary</b>	<p>The project main activities are:</p> <ul style="list-style-type: none"> <li>- greening an area of 3258 mp (landfill site) in the close proximity of Tileagd accumulation lake and barrage</li> <li>- creating a new visitor infrastructure on the green area, consisting of 8 lodges functioning as presentation houses</li> <li>- increasing the accessibility of the area by improving 440m out of the access road</li> <li>- creating an ornithological habitat on Varsánykerti lake</li> <li>- a new building for the white stork observation and presentation station with a 25 m<sup>2</sup> surface, furnished and equipped with shelves, exhibition case, video projector and screen</li> </ul> <p>The project results are:</p> <ul style="list-style-type: none"> <li>- Tileagd accumulation lake and barrage with improved conservation status, supported by new visitor infrastructure on the greened landfill site and by improved road accessibility</li> <li>- Varsánykerti lake with improved conservation status, supported by a new visitor infrastructure</li> <li>- creating and promoting a new thematic eco touristic route (integrated tourism product)</li> </ul>