

PROLINE-CE

WORKPACKAGE T2, ACTIVITY T2.1

SET UP OF PILOT SPECIFIC MANAGEMENT PRACTICES

D.T2.1.3 TRANSNATIONAL MAP OF PILOT SITES

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1. Transnational map of pilot sites

Deliverable D.T2.1.3 is the map delineating the selected catchments, showing the spatial distribution of identified pilot areas and thematic clustering of regarded issues.

In pilot sites, pilot actions according to project activities are performed.

The list and clustering of Pilot Actions is presented in Table 1, whereas map of selected Pilot Actions areas is depicted in Figure 1.

Interactive map of pilot sites is available on PROLINE-CE platform: <http://proline-ce.fgg.uni-lj.si/pilot-actions/pilot-action-areas-map/>

Table 1: Pilot actions and their locations, classified into three clusters

PILOT ACTION CLUSTER 1 (PAC1)	PILOT ACTION CLUSTER 2 (PAC2)	PILOT ACTION CLUSTER 3 (PAC3)
Mountain forest and grassland sites Lead PP1 - BMLFUW Roland Koeck (BOKU)	Plain agriculture/ grassland/ wetland sites Lead PP7 - OVF Marton Pesel	Special sites (riparian strips) Lead PP13 - CMCC Guido Rianna
PAC1.1 Catchment area of the Vienna Water Supply, AT Responsible PP: MA31, Gerhard Kuschnig	PAC2.1 Well field Dravlje valley in Ljubljana, UL & JP-VOKA Responsible PP: JP-VOKA, Branka Bračić Železnik	PAC3.1 Po river basin, ARPAE & CMCC Responsible PP: ARPAE, Silvano Pecora
PAC1.2 Catchment area of Waidhofen/Ybbs, MWY & BMLFUW Responsible PP: WY, Markus Hochleitner	PAC2.2 Water reservoir Kozłowa Góra, GPW & KZGW Responsible PP: GPW, Mirosława Skrzypczak	PAC3.2 Along Danube Bend, OVF & HOI Responsible PP: OVF, Róbert Hegyi
	PAC2.3 Tisza catchment area, OVF & HOI Responsible PP: OVF, Róbert Hegyi	
	PAC2.4 Groundwater protection in karst area 2.4.1 - South Dalmatia: Prud, Klokun and Mandina spring 2.4.2- Imotsko polje springs), HGI-CGS Responsible PP: HGI-CGS, Jasmina Lukac	
	PAC2.5 Neufahrn bei Freising, TUM Responsible PP: TUM, Daniel Bittner	

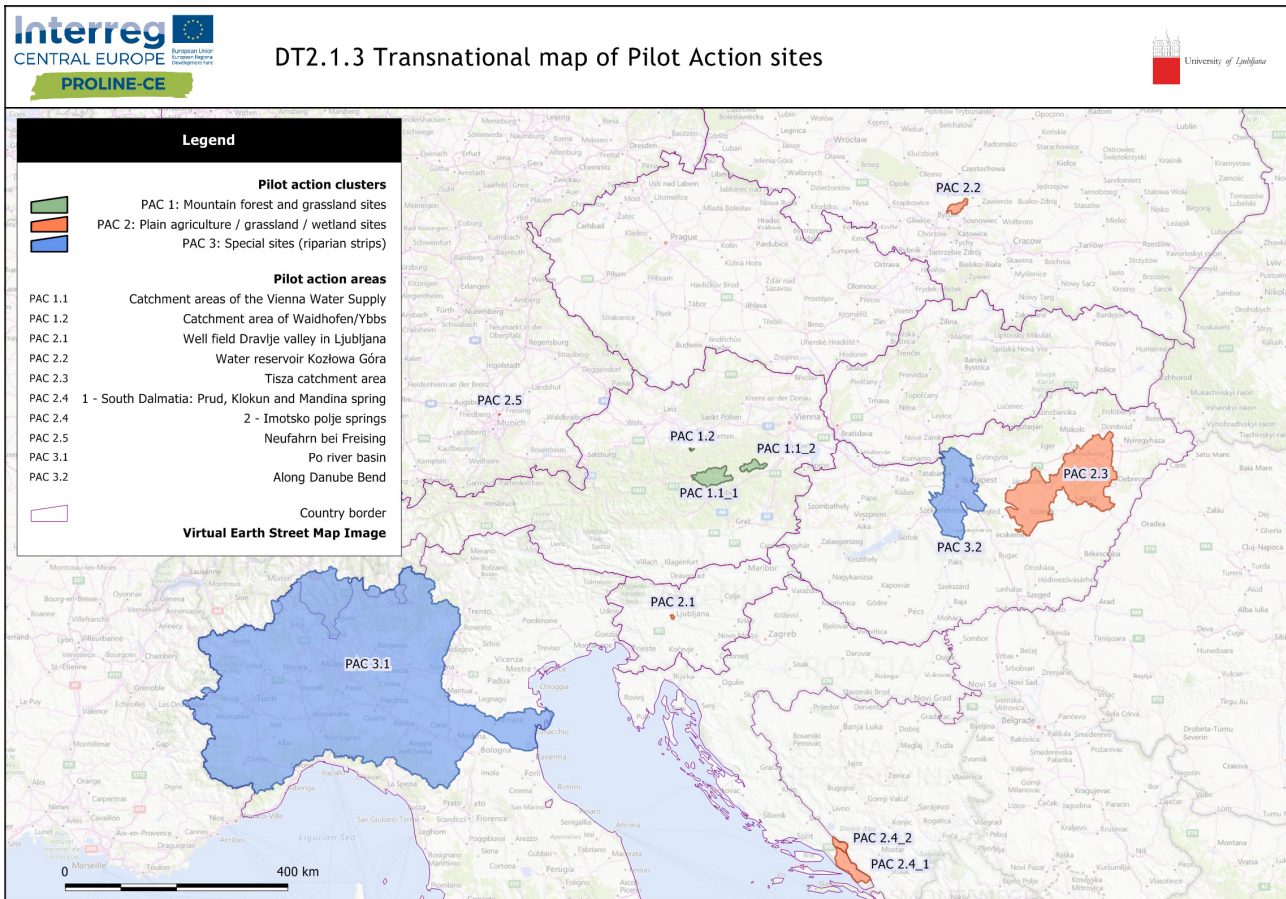


Figure 1: Transnational map of Pilot Action sites