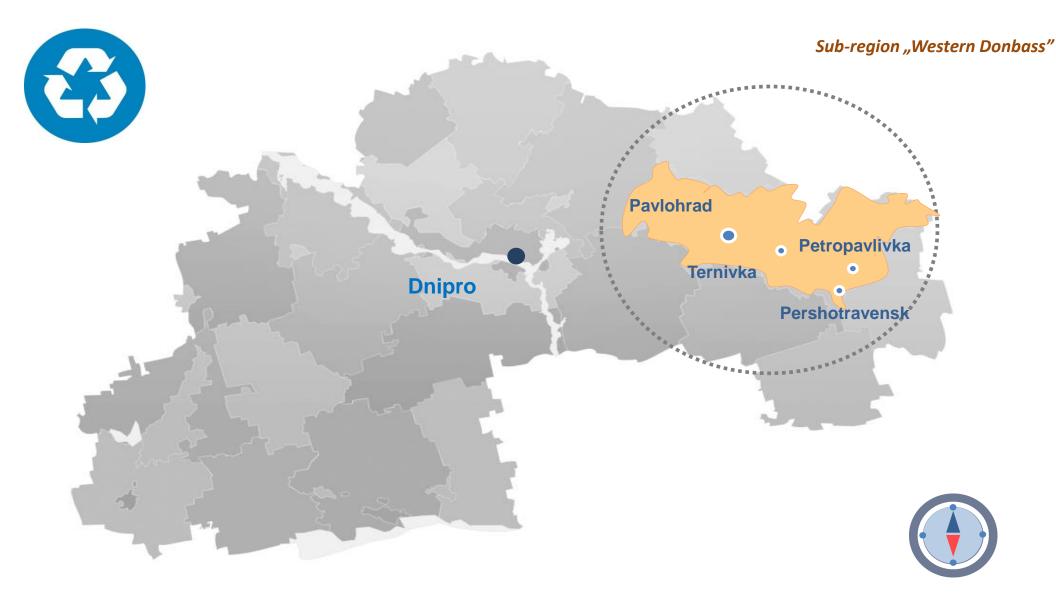
Construction of waste management object within the sub-region "Western Donbass" (1/2)









Construction of waste management object within the sub-region "Western Donbass" (2/2)

Project information	 Project description: the implementation of Comprehensive effective system of municipal solid waste management in the territory of Western Donbas sub- region. 	L
	 Project placement: land plot for future facility adjacent to the existing landfill in Pavlohrad. 	
	 Initiator resources (local governments) for the project implementation: 10 ha land plot; 	In
	 guarantees of MSW provision; the comprehensive MSW research in the territory of Western Donbas sub- region has been carried out by LLC Ukrainian Research Institute for 	A r
	 evelopment and implementation of public programs and projects. Project cost: USD 5 mln (depends on the chosen technology). 	
	 Project implementation period: 1.5 year is the period of design and construction, 30 years are operational lifetime. Payback period: 5 years. 	
Project product	 Collecting, transportation, sorting, processing, recycling, burial of MSW by means of joining efforts of territorial communities, regional authorities and enterprises. 	
Project unicity	 Authorities' assistance in obtaining technical specifications, permits, licenses, certificates for the construction and operation of the landfill. Decline in negative influence of disposal sites on environment. 	
	 Improvement of sanitation conditions of settlements and environment situation in the region in the whole. 	L
	 Increase the operational lifetime of generated landfill through the usage of modern waste management technologies. Production of alternative energy sources. 	
Forms of cooperation	 Credit, project finance, foreign direct investment: it is determined by the investor in cooperation with the Pavlohrad City Council. Other joint activities. 	
	Pavlohrad City Council, <u>www.pavlogradmrada.dp.gov.ua</u>	
Project initiator	Contact person: Yuliia Sharai, tel.: +38 (056) 742 86 34, sharay@dia.dp.ua DNIPROPETROVSK REGION	
	proactive / productive > promising	

Land plot characteristics			
Area	10 ha		
Intended use	Agricultural lands		
Accommodation right	State ownership		
Engineering infrastructure			
Distance from the nearest transport corridor	Availability of the roads with asphalt covering		
Water supply Gas supply Electricity supply	Necessity for connection of power and water supply networks		



