





Project code	ROHU-391
Project title	Cross-border logistics: partnership in cooperation on employment
Priority axis	3 - Improve employment and promote cross-border labour market (Cooperating on employment)
Investment priority	8/b - Supporting employment-friendly growth through the development of endogenous potential as part of a territorial strategy for specific areas
Objective	The main objective of the project is to enhance the cooperation of local labour market actors in order to improve labour market capacity in the eligible crossborder area.
Partnership	Lead Beneficiary: Municipality of Ajak (Hungary)
	Project Beneficiaries: Halmeu Commune (Romania)
TOTAL Budget	€ 2,356,602.00 out of which ERDF € 2,003,111.70
Summary	 Main activities: improved logistic capacity, thus indirectly supporting local agricultural production by building two logistic centres establishment of a counselling and professional training center in the field of agriculture and marketing of agricultural products organisation a series of joint events (e.g. job fairs, trainings) conducting a joint labour market analysis developing an integrated development strategy serving the economic and employment development of the border region creating and maintaining an online labour market database creation and maintenance of jobs in the agricultural sector by improving the local public services and the agricultural infrastructure in Ajak and in Halmeu Commune
	Project results: - 760 participants in joint local employment initiatives and joint training - 8 Job fairs in Ajak and Halmeu - 2 joint surveys (one on each side of the border) - 1 cross-border labour market forum, joint event in Ajak - 2 events on the Romanian side – cross-border capacity building - 8 Information lectures and workshops in Ajak - 4 Vocational trainings organized in Halmeu - 1 Common Strategy and Action Plan - 1 logistic centre in Ajak by renovating an existing store-house







 1 new logistic center in Halmeu, including a refrigerating hall for vegetables and fruits