







# Sustainable mobility along the newest EuroVelo route, the Iron Curtain Trail

# WP 4.2 Sustainable transport offers

### **ERDF PP6**

## **ANTIGONE -**

**Information and Documentation Centre on Racism, Ecology, Peace and Non Violence** 

**Mini-Bus for Cyclists** 

December 2014















### **Sustainable Transport / Tourism Offers - Template for New Offers**

Title:	Mini-Bus for Cyclists
Partner:	ANTIGONE, ERDF PP6
Overview	
Country:	GREECE
Region:	Kentriki Makedonia (EL12), Anatoliki Makedonia, Thraki (EL11)
Short description:	A mini-bus service with a special trailer for bicycles will transfer cyclists along Iron Curtail Trail route sections around Greek Bulgarian borders. This part of the route consists of daily sections that include more than a 1,000m elevation, or high gradient or not asphalted routes.
Objectives	Offer to commuters and tourists the possibility to travel with their bicycles, provide easy access to ICT area for cyclists tourists. Services can be delivered also for cycling holiday packages from local tour operators and networks of cycle friendly services
Target groups	The main target group is local community citizens and enterprises together with foreign and Greek tourists in Serres, Drama prefecture. "Cyclists Welcome Hellas", the official cycle friendly services network in Greece can also be act as user or as operator for services.
Phase	The offer is in the phase of proposal. Contacts have been established with local tour operators and accommodation networks in the area.
Operator, contact	Greenways Social Cooperative Enterprise: greenwayscoop@gmail.com
Cost and benefits	Initial investment is estimated at 10.000 Euro for materials and the implementation and the promotion of the new service. The initial investment can be recovered in 2 years of operation by the increase of number of commuters and tourists in the area using the services.  Benefits are much higher than the investment not only for the sustainable mobility but also for the sustainable tourism development in the area.





























































