

Records of entities applying for cooperation on projects

Unit name:	Węgorzewo commune
Unit type:	Local government unit
Town:	Węgorzewo
Country:	Węgorzewo
Province:	Warmian-Mazurian
Zip code and post offeice:	11-600 Węgorzewo
Street:	Zamkowa 3
Telephon:	87 427 54 00
Website:	www.wegorzewo.pl
Adres email:	um@wegorzewo.pl
Numer of inhabitants:	15 127
Contact person:	Dominika Dobosz 874275437
	Ewa Wojnowska 874275435
Characteristics of the unit:	Local government institution, VAT payer,
	Węgorzewo Commune is an urban-rural commune in the
	Warmian-Masurian Voivodeship, Węgorzewo County. It is located
	on an area of 341.11 km², including:
	- agricultural land: 52%; forest land: 15%
	The commune constitutes 49.19% of the district's area.
	The town of Węgorzewo is a garrison town. The 1st Masurian
	Artillery Brigade is located here.
Project experience:	
(participation in projects)	
Area of interest cooperation:	Educational trail on the Węgorzewo Mamry Canal (near
	Ekomarina in Węgorzewo)
	The path would include topics related to education about water,
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards and small architectural objects related to sailing (in the shape of
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards and small architectural objects related to sailing (in the shape of e.g. a boat, a sail, an anchor) are planned. The planned
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards and small architectural objects related to sailing (in the shape of e.g. a boat, a sail, an anchor) are planned. The planned investment site would host educational classes on water and
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards and small architectural objects related to sailing (in the shape of e.g. a boat, a sail, an anchor) are planned. The planned investment site would host educational classes on water and environmental protection - in kindergarten, primary and
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards and small architectural objects related to sailing (in the shape of e.g. a boat, a sail, an anchor) are planned. The planned investment site would host educational classes on water and environmental protection - in kindergarten, primary and secondary school groups, as well as the University of the Third
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards and small architectural objects related to sailing (in the shape of e.g. a boat, a sail, an anchor) are planned. The planned investment site would host educational classes on water and environmental protection - in kindergarten, primary and secondary school groups, as well as the University of the Third Age and a large group of residents and tourists.
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards and small architectural objects related to sailing (in the shape of e.g. a boat, a sail, an anchor) are planned. The planned investment site would host educational classes on water and environmental protection - in kindergarten, primary and secondary school groups, as well as the University of the Third Age and a large group of residents and tourists. 2. Environmental sensory path (water protection and protection
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards and small architectural objects related to sailing (in the shape of e.g. a boat, a sail, an anchor) are planned. The planned investment site would host educational classes on water and environmental protection - in kindergarten, primary and secondary school groups, as well as the University of the Third Age and a large group of residents and tourists. 2. Environmental sensory path (water protection and protection of lake flora and fauna, eco-sailing)
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards and small architectural objects related to sailing (in the shape of e.g. a boat, a sail, an anchor) are planned. The planned investment site would host educational classes on water and environmental protection - in kindergarten, primary and secondary school groups, as well as the University of the Third Age and a large group of residents and tourists. 2. Environmental sensory path (water protection and protection of lake flora and fauna, eco-sailing) The path would take forms related to sailing and its components
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards and small architectural objects related to sailing (in the shape of e.g. a boat, a sail, an anchor) are planned. The planned investment site would host educational classes on water and environmental protection - in kindergarten, primary and secondary school groups, as well as the University of the Third Age and a large group of residents and tourists. 2. Environmental sensory path (water protection and protection of lake flora and fauna, eco-sailing) The path would take forms related to sailing and its components would include, among others: sand, stones, sticks, reeds. The
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards and small architectural objects related to sailing (in the shape of e.g. a boat, a sail, an anchor) are planned. The planned investment site would host educational classes on water and environmental protection - in kindergarten, primary and secondary school groups, as well as the University of the Third Age and a large group of residents and tourists. 2. Environmental sensory path (water protection and protection of lake flora and fauna, eco-sailing) The path would take forms related to sailing and its components would include, among others: sand, stones, sticks, reeds. The path would support and shape the general knowledge, sense and
	The path would include topics related to education about water, environmental and biodiversity protection. Educational boards and small architectural objects related to sailing (in the shape of e.g. a boat, a sail, an anchor) are planned. The planned investment site would host educational classes on water and environmental protection - in kindergarten, primary and secondary school groups, as well as the University of the Third Age and a large group of residents and tourists. 2. Environmental sensory path (water protection and protection of lake flora and fauna, eco-sailing) The path would take forms related to sailing and its components would include, among others: sand, stones, sticks, reeds. The



Records of entities applying for cooperation on projects

Purchase and installation of an eco-post indicating air and water temperature and air quality. 4. Sailing and motorboat courses
Courses for children, teenagers and adults. The courses would be related to deepening ecological awareness among participants - how to take care of the environment so that we live better and healthier.