



SPARE PARTS FOR UNMANNED AIRCRAFT AND DRONES - DRONODROM

Project title	Dronodrom	
Sector	Innovations sector	
Location	Sarajevo City, Bosnia and Herzegovina	
Project background	Enable the takeoff and landing of a small drone from arbitrary flat surfaces in nature. This solves the problems of working with small low drones from any flat bumpy surface, covered by larger grass and other vegetation.	
Project status	Spare parts for unmanned aircraft (drones) , HS Code 8807.30.00 – [npr. Plastic Frame/Propellers].	
Innovation description	Auxiliary product that enables low drones to take off and land on arbitrary flat surfaces found in nature. It protects these types of drones from damage when taking off and landing from uneven and wild surfaces. The innovation enables any work with drones at arbitrary locations in nature.	
Intellectual property, Patent	BAP253667A	
Estimated total investment cost	At the request of foreign investors	
Inputs provided by local partner	Value	Description
	Depending on the batch size.	Finding a buyer. Organizing of production.
Inputs required from foreign partner	Value	Description
	Depending on the batch size	Finding a buyer. Organizing of production.
Form of cooperation with foreign partner	Financial	Technical
	- Equity participation or - Joint venture or - License	- Finding a buyer - Organizing production - Production
Supporting information available	For additional information about this project, please contact FIPA either by e-mail: fipa@fipa.gov.ba or phone number: +387 33 278 080.	