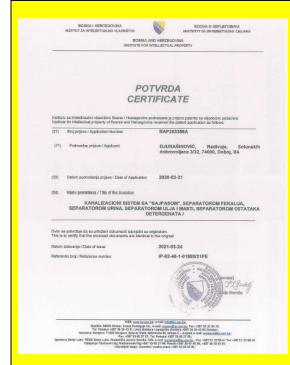
FIPA INVESTMENT PROJECT PROFILE









now new
naša novokonstruisana
WC školjka .Disproporcionalno
crtano da bi se naglasila promjena

CLOSED SEWER SYSTEM

Project title	Closed Sewer System		
Sector	Municipal wastewater treatment		
Location	No matter where		
Project background	"Wastewater treatment plant" is quite misunderstood, inefficient, costs a lot,		
Project background	maintenance is too expensive, short life, takes up a lot of space.		
	This innovation has effective solutions in wastewater treatment.		
Buria da			
Project status	Feasibility study completed.		
	Siemens AG. August 2020: "The idea is not only innovative but also completely		
	new and changes the way we think and act.		
	SPRIN-D October-December 2021. Several analysts of the Institute and a large		
	number of experts from the economy have determined the validity of the		
	invention.		
Innovation description	Waste management at the place of origin, in the bathroom and kitchen, used		
	water is divided into hot and cold. Special urine and special faeces are excreted from the cold water. Excellent base		
	for organic fertilizer.		
	From the warm used water we extract fats and oils (biodiesel), detergent residues		
	and very simply thermal energy. Profit per capita is up to 2 000 EUR per year. An		
	upward trend.		
	The technology is far better and safer, does not allow wastewater generation.		
Intellectual property,	1.) BAP203356 (precluding right from 31.03.2020). Consular patent protection until		
Patent	31.03.2032.		
	2.) SPRIN-D institute Bundesminiosterium fur Bildung und		
	Research Leipzig. Only for world-changing inventions 1.062		



FIPA INVESTMENT PROJECT PROFILE



	2 \ VIT Karleruhar Innovation Tachnology 996 /2021		
	3.) KIT Karlsruher Innovation Technology 886/2021		
	4.) Bundesforschungs institut Julich 202011-803		
	5.) USAID APS10-0142		
	6.) Siemens AG 2020A25662DE		
Estimated total	Initial capital 10 000 000 EUR		
investment cost			
Inputs provided by	Value	Description	
local partner	600.000 EUR +	Building land 4,400 m ²	
	Patented (until	Building permits	
	31.03.2032) invention	We know how to make a sanitary ware factory	
	and we know how	We know how to produce heat exchangers, heat	
		pumps, separators.	
		We know how to make from secondary raw materials:	
		biodiesel - extract biogas, produce organic fertilizer.	
		Experience in large projects	
Inputs required from	Value	Description Description	
foreign partner	10 000 000 EUR	Planning and implementation of "closed sewerage	
Torcigii partiici	10 000 000 LOK	system"	
		<i>'</i>	
		Production and installation alone or with	
		subcontractors: sanitary ceramics, separator, heat	
		exchanger, transport containers, organic fertilizer,	
		biodiesel, biogas and other.	
		- Common construction of app 280 apartments for	
		sale	
		- Building land and permits obtained	
		- Purchase of production plants	
		- Providing all equipment and tools for production	
		- Installation of 2 million new toilet bowls, separators,	
		heat exchangers, heat pumps.	
		- Production of organic fertilizers, biodiesel, biogas	
Form of cooperation	Financial	Technical	
with foreign partner	Any kind of cooperation		
	- Participation in capital		
	- Joint venture		
	- Loan		
	- License		
Supporting information		n about this project, please contact FIPA either by e-mail:	
available	fipa@fipa.gov.ba or phone number: +387 33 278 080.		
available	indee that Box 200 billions in thin bett. 1307 33 270 000.		

