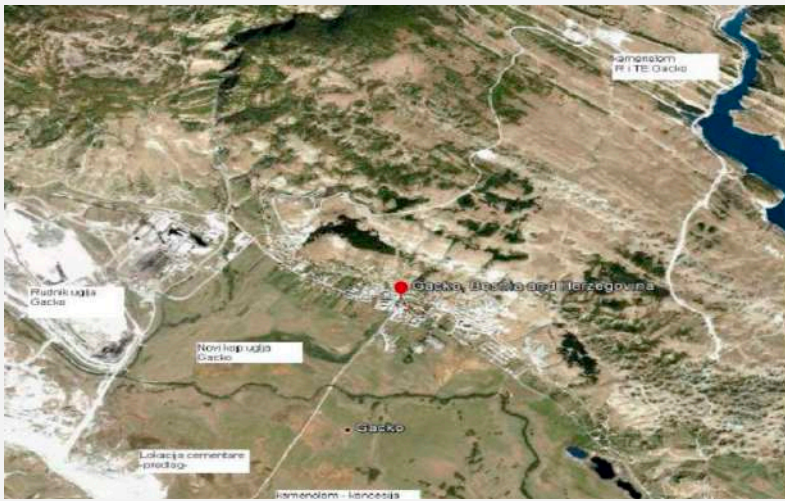




INVESTMENT PROJECT PROFILE



Project title	The construction of a factory for the production of cement in Gacko Municipality.
Sector	Natural resources, Industry sector
Location	Gacko Municipality
Location description	Gacko municipality is located in south-east Herzegovina in the Republika Srpska entity, Bosnia and Herzegovina. It borders with the municipalities Foca, Kalinovik, Nevesinje i Bileća. Location of cement factory is very close to current mine of Gacko, which is very important in terms of raw materials production cost for the preparation and processing.
Project status	Business idea
Project description	<p>This project proposes the construction of a factory for cement production. The natural resources - raw materials for cement production in Gacko are: limestone marls, marls of main coal layer, electro filter ash of TPP Gacko, limestone sediments on the site Ponikve near Gacko, and clay.</p> <p>Location of limestone that could be used as a component in cement production is state-owned and is located 1 km away from the proposed location for the cement factory. Marl is a basic raw material for the production of Portland cement, because its mineralogical and the chemical composition meets the requirements of the cement industry.</p> <p>The raw materials are provided but it is necessary to do: (1) Industrial (laboratory) and technological tests; (2) Feasibility study; (3) Project design and implementation. For the exploitation of these resources, it is necessary to provide the exploitation concession issued by the Ministry of Economy, Energy and Development of Republika Srpska with the approval of the Gacko municipality.</p>
Estimated total investment cost	App. 70 million EUR for cement factory with an annual capacity of 500 000 t App. 50 million EUR for cement factory with an annual capacity of 400 000 t
Form of cooperation with foreign partner	Concession, Public Private Partnership
For additional information about this project, please contact by e-mail: info@coral-consulting-service.com	