

Polytechnic University of Tirana
Institute of Energy, Water and Environment

Tirana, 12th January, 2009

To Whom It May Concern:

Letter of Confirmation and Reference.

This is to confirm that Lorenzo&Co L.t.d. undertook a Contract from our Institute in early November 2008 for the execution of a Bathymetric Surveying Project Study of Lake Shkodra and surrounding territory.

The Bathymetric Surveying Project involved the biggest lake located in NW Albania, bordering with Montenegro. This was the remaining part of a joint project with Montenegro for the execution of hydrologic studies relating to territorial water management and evaluation of flood risks.

The Project comprised detailed and accurate horizontal and concurrent bathymetric surveying, georeferenced land/water mapping and digital 3D modeling suitable for the above-mentioned scopes. The Study had to be completed within 2008. The value of the Contract was 11.000.000,00 LEK.

Lorenzo&Co L.t.d. provided a well-qualified field surveying team, well-equipped with bathymetric vessel, dual-frequency GNSS GPS Receivers linked to latest-technology Echo-Sounder system, with real-time measuring, recording and auto-navigating, efficiently supported by a professional data-processing office group. The Study was quality controlled and timely delivered completed at the end of December 2008.

The delivered results were found to be of very high clarity, quality and suitability for the purposes of the joint bilateral project.

We can recommend highly Lorenzo&Co L.t.d. as a dynamic and modern Engineering Company, capable for any challenging engineering project works. They exercise determined professionalism with demonstrable resourcefulness and commitment to quality.


Prof. Dr. Marenglen Gjonaj
DIRECTOR

