

BARNARD ASSOCIATES

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To Whom It May Concern

10th November, 2008

Letter of Recommendation

We hereby confirm that the company STIV 88 EOOD under the management of engineer Jivka Frangova and Georgy Frangov, acted as Geologist and Geodetic Surveyor on the new school facility for the Anglo American School in Pancharevo district, Sofia on which Barnard Associates OOD acted as Project Manager.

The new Anglo American School of Sofia is of approximately 8000 sq. m gross floor area, situated on 70000 sq. m. plot of land. The 3-storey building has an unique layout, which successfully combines an exceptional design with different aspects of its purpose of use. The architectural concept is inspired by the Bulgarian Revival houses. Some of the elements used are traditional for the Bulgarian architectural style – red-roof tiles, supporting roof wood structure beams; stone masonry plinth; wooden pergolas around the building; decorative chains hanging from the roof, which lead the rainwater to the ground, thus creating beautiful aesthetic effect of a waterfall.

The green area is more than 50 % of the total area, part of which are a full size grass soccer field and small grass soccer field for the children from the first grades. Other sports facilities that the school provides are: two outdoor tennis courts, an indoor tennis court, basketball and volleyball hall and courts, primary school wooden playground facilities, gymnasium, fitness hall, a professional dance room.

The team of STIV 88 EOOD carried out geological and geodetic survey and issued reports in both English and Bulgarian language that was used by the international design team.

Their efforts and professionalism of STIV 88 EOOD contributed the New Facility for the Anglo American School of Sofia to take the special award of the Building of the Year 2007.

Barnard Associates OOD had the pleasure to work with STIV 88 EOOD on several other project such as:

- Golf club development in Ravno Pole and were involved with the construction of two water-supply wells.

- Vehicle Inspection Facility for Customs Department at Malko Turnovo Border Crossing Point – performing geological and geodetical survey in complex geological environment.

On all the projects we worked with STIV 88 EOOD they proved to be professionals, able to work in any conditions providing a high standard product meeting all specific requirements of the Clients.

We would not hesitate to recommend STIV 88 EOOD to any other Client or third party and would confirm their ability to work hard, meet short terms and provide valuable product at any similar project.

**For and on behalf of
Barnard Associates OOD**

signature and seal redacted