



PRESS RELEASE

IGH continues to contract new jobs

Institut IGH leads a consortium which will design the express road Mostar – Široki Brijeg – Croatian State Borderline, Section Polog – Croatian State Borderline

Zagreb, July 13 2020 – [Institut IGH](#), d.d. as the Leading Partner in the Consortium with IGH d.o.o. Mostar, Integra d.o.o. Mostar and GEOCON d.o.o. Čitluk, signed a Contract with JP Autoceste Federacije BiH d.o.o. (Motorways of the Federation of Bosnia and Herzegovina Ltd) for the development of the Conceptual and Main design of the Express Road Mostar-Široki Brijeg-Croatian State Borderline, Section Polog-Croatian State Borderline (40,5 km long), valued app. **29,9 million HRK** (7.765.911,00 BAM).

Institut IGH d.d. and Partners have a period of 18 months to develop the Conceptual and Main design of the Express Road Polog – Široki Brijeg – Croatian State Borderline, to undertake all investigation works needed for the Preliminary design, to elaborate the Feasibility Study, Environmental Impact Study as well as other Studies defined in the Contract.

The Government of the Federation of Bosnia and Herzegovina in 2016 adopted the Framework Transport Strategy of Bosnia and Herzegovina whereby the Express Road Mostar North- Široki Brijeg – Croatian State Borderline is outlined as a priority section.

The planned Express Road Mostar North – Široki Brijeg – Croatian State Borderline will decrease the traffic load on the Mostar road network, at the same time serving as the North Bypass of Mostar. A direct link to the Corridor Vc Motorway will allow the traffic from the Mostar North bypass to be directed to the town of Široki Brijeg and the Grude municipality, and ultimately to the Croatian State Borderline where it will connect to the Croatian road network. From Polog the express road connects to the South Bypass of Mostar, allowing for a good road connectivity of the West Herzegovina County with the present road network, primarily Corridor Vc.

Among the significant contracts for Institut IGH d.d. in Bosnia and Herzegovina is the Contract for Supervision services during construction of the TPP Banovići, signed last year, a contract valued app. **HRK 15,7 million**. We must also mention the Contract for Supervision of construction works on the Bridge over the Sava River near Gradiška, valued over **HRK 7 million**.

This is the **sixth significant contract** signed by IGH in the recent period. Namely, we also signed several contracts with the Croatian Roads for supervision services during construction and reconstruction works on three roads, valued **HRK 12,3 million**, a Contract with the Rijeka – Zagreb Motorway Company for supervision services during the rehabilitation of the Krk Bridge, valued over **HRK 1 million** as well as the Contract for supervision services during the rehabilitation of the railway line Zagreb Zapadni kolodvor (Zagreb West Station) – Savski Marof, valued **HRK 5,3 million**.*

IGH currently has over one thousand active contracts encompassing a wide range of services, primarily in civil engineering, establishing IGH the leading engineering company in Croatia and the region.

With best regards,

INSTITUT IGH d.d.

*All Contract values are VAT exclusive

About Institut IGH, d.d.

IGH is the leading design and consulting company providing engineering services in civil engineering. IGH laboratories are accredited to use 500 test methods. Their equipment and professional potential matches the level of leading European laboratories, while each of their laboratory certificates is valid across Europe.

There is almost no facility, road, tunnel, or bridge in Croatia that has not been designed, supervised, whose quality has not been controlled, for which studies have not been developed, or expert opinions and appraisals given precisely by IGH. Other than taking part in all major civil engineering projects in Croatia, IGH made a large leap towards foreign markets as well, primarily those of Bosnia and Herzegovina, Slovenia, Kosovo, Macedonia, Montenegro, Albania, Romania and Georgia.

