

# Supervision of Works for the Skopje Urban Transport Project "Privomajska Street"

Location	Macedonia, Skopje
Client	Municipality of Skopje
Project duration	03/2011 - 10/2013
Services of iC	Supervision of works under FIDIC Red Book and FIDIC Yellow Book; assistance to the PIU of the Municipality of Skopje

# **Project objectives**

An automated traffic management system (ATMS) and the reconstruction of Privomajska Street, a critical corridor that connects downtown with the south-east part of the city, are subjects for implementation.

### **Project data**

For the reconstruction of Privomajska Street the road administration of the Municipality of Skopje will utilise approx. 19,000 t of material for asphalt works and a minor quantity for earthworks and concrete works in different sections, for widening and re-regulation of the traffic flow. The traffic management system is incorporated in the project and also serves approx. 100 intersections in the city related to the main corridor "Privomajska".



## **Project content**

Supervision of works; review of existing designs; development and monitoring of the project implementation plan; preparation of the procurement plan; tender documents for the road works under FIDIC Red Book (MDB harmonized edition 2010); system design and functional specifications for the ATMS; tender documents for the ATMS according to WB/EBRD Standard for Supply and Installation of Plant and Equipment 2007, FIDIC Yellow Book; preparation of procurement documentation (tender documents, clarifications, evaluation report, contract).

#### **Project specifics**

All works under full traffic with local diversions in sections. It is the very first sub-sovereign loan from the EBRD to the Municipality of Skopje in the Republic of Macedonia.

#### Services of iC

The consortium iC/ATMS

- Develops a procurement strategy to implement the road works and the ATMS (Yellow Book) and its shortterm and long-term maintenance
- Prepares tender documents for the traffic management system and the road rehabilitation based on the existing design, suitable for international tendering
- Monitors and supports the project's implementation, including procedural and reporting requirements to the EBRD