

UNIVERSITY OF SARAJEVO
FACULTY OF ELECTRICAL
ENGINEERING SARAJEVO

Tel.: ++387 33 250 700, fax: ++387 33 250 725 e-mail: etf@etf.unsa.ba www.etf.unsa.ba

71000 Sarajevo, Kampus Univerziteta Zmaja od Bosne b.b. Bosna i Hercegovina

## Tackling the "Digital Divide" in SEE by using the capacity of DTT networks



PROJECT CODE: SEE/D/0067/3.2/x/

**ACRONYM: SEE TV-WEB** 

PROJECT TITLE: Tackling the "Digital Divide" in SEE by using the capacity of DTT networks

Faculty of Electrical Engineering intends to award a service contract for External Service Procurement for the position: Senior Expert, in Sarajevo with financial assistance from the South East Europe Transnational Cooperation Programme 2007-2013.

This is an open call for all interested legal entities and individuals who have expert skills in wireless communications, media literacy and broadcasting technologies to participate in negotiation process which will be conducted at the Faculty of Electrical Engineering, Room No S0, on 09<sup>th</sup> of May, 2014., at 11:00. The candidates should present the identification document and submit a hardcopy of the CV at the beginning of the negotiating meeting.

## **Approved by Authorising Officer**

Date: 09th April, 2014

Dr Mesud Hadžialić, Science and Research Dean Faculty of Electrical Engineering Project Manager at the Project





