



IFSTTAR

INSTITUT FRANÇAIS
DES SCIENCES
ET TECHNOLOGIES
DES TRANSPORTS,
DE L'AMÉNAGEMENT
ET DES RÉSEAUX

Bouguenais, April 28th 2017

Short Term Scientific Mission (STSM)
Committee
COST Action TU 1302: Satellite Positioning
Performance Assessment for Road Transport
– SaPPART
European Science Foundation
European Commission

IFSTTAR Nantes
Route de Bouaye CS4
44344 Bouguenais CEDEX

Renaudin Valérie
PhD, DR2
Directrice du laboratoire
COSYS / GEOLOC
Tél. : 33 (0) 2 40 84 56 47
Portable : 33 (0) 6 19 71 22 12
Fax : 33 (0) 2 40 84 59 99
valerie.renaudin@ifsttar.fr

Object : STSM of Franc Dimc, GEOLOC lab, Ifsttar, France
Ref : V. Renaudin

Dear Prof Stoilov,

GEOLOC laboratory at IFSTTAR hosted Dr. Franc Dimc from the Department for Transport Engineering at the Faculty of Maritime Studies and Transport, University of Ljubljana from 18 to 28 April 2017.

During his stay, Dr. Dimc has been conducting an experimental study of the accuracy of Differential Global Navigation Satellite System (DGNSS) with low-cost devices and smartphones. The work has been performed together with David Bétaille and Miguel Ortiz from GEOLOC team. Several hours of experimental data have been collected on a 5 km long itinerary between the lab facility and an industrial zone in the town of Bouguenais, near Nantes. The post-processing of the dataset is still ongoing and a report will be written by Dr. Dimc.

Since the on-going budget period closes on April 30th 2017, this host statement letter is written on the last day of Dr. Franc Dimc stay at GEOLOC to certify that his STSM has been successfully concluded in due time. GEOLOC laboratory and Dr. Dimc are planning to pursue the cooperation in the scope of SaPPART and potentially in new research areas after the end of the STSM.

Yours faithfully

Valérie RENAUDIN

Rév 31/07/15