

WP2/WP3 Workshop

TomTom Berlin 25–26 February 2013

Monday, 25 February 2013

Time	Activity	Partner Responsible
10:00–12:00	Meeting with VBB	CTI, KIT
	Discussion of the Berlin timetable subcontract	
13:30–14:00	Get In & Coffee	
14:00-14:10	Welcome	TomTom
14:10-15:00	Multi-Criteria Multi-Modal Routing	KIT
	 Overview of algorithm(s), input/output data Status and timeline Interfacing (Demo) 	
15:00-16:00	Stochastic Multi-Modal Routing	ETHZ
	 Overview of algorithm(s), input/output data Status and timeline Interfacing (Demo) 	
16:00–16:15	Coffee Break	
16:15-17:15	Tourist Trip Design	CTI
	 Overview of algorithm(s), input/output data Status and timeline Interfacing (Demo) 	
17:15–17:45	Comments and Thoughts by WP5 Integrator	PTV
	 Expected input (Features) Desired implementation constraints (Platforms, Technology, Architecture,) (UI Prototype) (Rough) timeline 	
17:45–18:15	WP3 Summary, Action Points, Wrap-Up	All
	CollaborationsDefinitive discussion of pilot features	
18:15–18:30	Coffee Break	
18:30-19:00	PCB Meeting	СТІ

Tuesday, 26 February 2013

Time	Activity	Partner Responsible
9:00–9:30	Interactive Dynamic Navigation with NavKit • Dynamic routing state-of-the-art • Interactive navigation requirements • Architecture & interfaces • Outlook to WP5 & timeline	TomTom
9:30–10:45	 Traffic Prediction Overview of algorithms and input/output data Status and timeline Transition from prediction profile back to historic profile Interfacing with routing algorithms Demo / software architecture / peek at the code 	CERTH
10:45-11:00	Coffee Break	
11:00–12:30	 Alternative Graphs Overview of algorithms, input/output data Preprocessing vs. queries Status and timeline Traffic prediction and time-dependent speeds Interfacing with routing algorithms Demo / software architecture / peek at the code 	CTI, KIT
12:30-13:30	Lunch Break	
13:30–14:45	 Robust Routes Overview of algorithms, input/output data Preprocessing vs. queries Status and timeline Traffic prediction and time-dependent speeds Demo / software architecture / peek at the code 	ETHZ
14:45–16:00	 Time-Dependent Shortest Paths Overview of algorithms, input/output data Preprocessing vs. queries Status and timeline Incorporating traffic prediction Demo / software architecture / peek at the code 	CTI
16:00–16:15	Coffee Break	
16:15-17:30	 Overview of algorithm(s), input/output data Status and timeline What is preprocessing, what is customization? Incorporating traffic prediction Demo / software architecture / peek at the code 	KIT
17:30-18:00	Algorithms for Fleets of Vehicles • Status Report • Questions	CTI
18:00-18:30	WP2 Summary, Action Points, Wrap-Up	All
19:00	Social Dinner hosted by TomTom, location tba	