

H2020 Brokerage Event for Transport 2016 call

Prof. Dr. Bülent Çatay
Sabanci University, Turkey



About Sabanci University

- Privately funded academic institution located in Istanbul
- One of the most innovative and research-oriented universities in Turkey:
 - EU grants: 19% of the total grants budget of the university
 - Largest “funding/faculty” EU grants in Turkey
 - Currently: 20 EC FP6 projects; 54 EC FP7 projects; 37 Marie Curie Grants, 12 Cooperation Projects, 4 Capacities Projects
 - Turkish Ministry of Science, Industry and Technology’s “University Innovation and Entrepreneurship Index”
 - #1 in 2015 & 2012, #2 in 2014 & 2013
- Times Higher Education (THE) 2014 worldwide rankings:
 - #182 (first Turkish private university in top 200)
 - #13 among < 50 years old
- Carries Carbon Disclosure Program (CDP) Turkey
- Hosts Enterprise Europe Network - Istanbul



About our group

Prof. Dr. Bülent Çatay {catay@sabanciuniv.edu}

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Program: Industrial Engineering

Expertise:

- First-mile, long-distance and last-mile distribution operations
- Vehicle routing and scheduling
- Humanitarian logistics; Emergency service system planning
- Sustainable transport planning
- Supply chain network design
- Operations research; Large-scale optimization
- Heuristic optimization



Interested in ...

- Partnership in developing decision support systems and solution methodologies for “Smart, Green and Integrated Transport”
 - Road transport
 - Smart cities & big data in transport
 - City logistics
 - Intelligent transport systems
 - Mobility using electric vehicles
 - Energy logistics
- We welcome your involvement in “Implementing Agreement - Hybrid and Electric Vehicle Technologies (IA-HEV)” Task 27:
 - Electrification of Transport Logistic Vehicles (eLogV)
(www.ieahev.org/tasks/e-logistics-task-27)





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