

Participatory governance for urban mobility solutions Session 1

Dr Giannakou A., Zountsa Stella Metropolitan Development Agency of Thessaloniki S.A.



















Project co-financed by the European Regional Development Fund

REMEDIO 2nd Meeting 18th and 19th May 2017

Team description de los Descubrimientos, s/n, Sevilla - SPAIN Thessaloniki:

Metropolitan Development Agency of Thessaloniki



MAGDALINI (LINA) LIAKOU

Dipl. in Architecture, MArch in Urban Design (UCL)

Deputy Mayor of the Municipality of Thessaloniki in Urban Resilience and Development Planning

Head of the Administration Board & Chief Resilient Officer of the METROPOLITAN DEVELOPMENT AGENCY of THESSALONIKI S.A. (lina@



CHRISOSTOMOS KALOGIROU

M.Sc. in Economics

Officer in the Hellenic Management & Organization Unit – Ministry of Economy & Development Managing Director of the METROPOLITAN DEVELOPMENT AGENCY of THESSALONIKI SA

Role in REMEDIO: Project Manager

(c.kalogirou@thessaloniki.gr)



















Project co-financed by the European Regional Development Fund

REMEDIO 2nd Meeting
18th and 19th May 2017
Escuela Técnica Superior de Ingeniería de Sevilla
Camino de los Descubrimientos, s/n,
Sevilla - SPAIN



DIMARELOS GEORGE

M.Sc. in Transportation Engineering Appointed City Councillor in Transportation & Traffic Member of the Administration Board of the METROPOLITAN DEVELOPMENT AGENCY of THESSALONIKI SA

Role in REMEDIO: Technician

(g.dimarelos@thessaloniki.gr)



ATHINA GIANNAKOU

Dipl. (AUTH), M.Sc. & Ph.D. (LSE)
Assoc. Professor of Urban Policy and Urban Development

School of Spatial Planning and Development

Faculty of Engineering, Aristotle University of Thessaloniki

Role in REMEDIO:

Technician, Scientific Expert

(adgianna@plandevel.auth.gr)



















Project co-financed by the European Regional Development Fund

REMEDIO 2nd Meeting
18th and 19th May 2017
Escuela Técnica Superior de Ingeniería de Sevilla
Camino de los Descubrimientos, s/n,
Sevilla - SPAIN



VASILIS AKYLAS
M.Sc. in Mechanical Engineering
PhD in Mechanical Engineering
Air quality modeler (researcher in the Laboratory of Heat
Transfer and Environmental Engineering of the Aristotle

Role in REMEDIO:

University of Thessaloniki)

Technician - Consultant of Urban Resilience (vakylas@gmail.com)



STERGIANI (Stella) ZOUNTSA

M.Sc in European Studies,M.Sc in Crisis and Security Management (University of Leiden),PhD candidate in Regional Policy (Sustainable Urban Development Policies)

Role in REMEDIO:

Project Coordinator, Communication Manager and Contact Person

(s.zountsa@thessaloniki.gr)

















<u>Centre for Research and Technology Hellas (CERTH) / Hellenic Institute of Transport (HIT)</u>



Dr. Georgia Aifadopoulou
Dipl. Civil - Transportation Engineer
CERTH/HIT's Deputy Director - Research Director
(gea@certh.gr)



Mrs. Katerina Chrysostomou
Dipl. Civil— Transportation Engineer M.Sc.
Research Engineer at CERTH/HIT
(chrysostomou@certh.gr)















17 Frankane



REMEDIO

Project co-financed by the European Regional Development Fund

REMEDIO 2nd Meeting
18th and 19th May 2017
Escuela Técnica Superior de Ingeniería de Sevilla
Camino de los Descubrimientos, s/n,
Sevilla - SPAIN

<u>Municipal Corporation of Information Broadcasting and Communication of Thessaloniki (DEPTHE)</u>



Filios Stangos,
Managing Director, Journalist
Licence en Sciences
Politiques (Université Libre de
Bruxelles – ULB)
(filios.stangos@gmail.com)



Efi Palpana,
Administration and HR Manager, Economist,
BA in Business Administration
MSc in International Trade-Logistics
(ESCE Paris - Ecole Supérieure de Commerce),
MSc in Public Management

(epalpana@gmail.com)

















- Clarkene



Implementation of the mobility pilot activities (soft Actions)

State of affairs

- -A classification of the multiplicity of users of the street (residents, employees clients, pedestrians, commuters etc.) and therefore potential participant actors
- -A recording of the number of companies (mainly retail and leisure) located in the ground floors of the building along Vas. Olgas Avenue
- -An estimation of the number of residents who live along Vas. Olgas Avenue (subject to availability of data from Hellenic Statistical Authority).







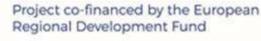














Implementation of the participatory governance model

Types of involvement

- 1) A questionnaire to potential participant actors with the use of social media. The questionnaire will focus on their opinion regarding the project's goals and objectives and will be a basic input for the workshops that are proposed below and their agenda.
- 2) A more targeted questionnaire which will be collected from a sample of a special and crucial group, that of the owners of the local companies. This questionnaire will focus on the main problems and consequences of the traffic congestion Vas. Olgas Avenue and on their opinion and reaction regarding the proposed solutions. It will also operate as a basic input for the workshops proposed below.







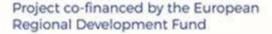














Implementation of the participatory governance model

3)Two workshops -one each year- with the participation of the main users. The objective of the workshops will be consensus building between the different groups and to involve each group in the implementation of the proposed solutions. These workshops should follow specific guidelines and agenda. For comparative reasons, perhaps it could be better to be the same guidelines for the entire project, not only for Thessaloniki.















