

	Early bird (Until 15/06/2018)	After 15/06/2018
Participants	200 Euros	240 Euros
Students	140 Euros	160 Euros
Students*	50 Euros	50 Euros
Sponsors	450 Euros	500 Euros
Exhibitors	1000 Euros	1000 Euros
Major Sponsors	2000 Euros	2000 Euros

*registration fees for students attending the conference without presenting a paper.

Registration fees for **participants and students presenting a paper** include: conference proceedings, conference bag, welcome reception, light lunches and coffee breaks.

Registration fees for **students attending the conference without presenting a paper** include: conference proceedings, conference bag, coffee breaks and certification of attendance.

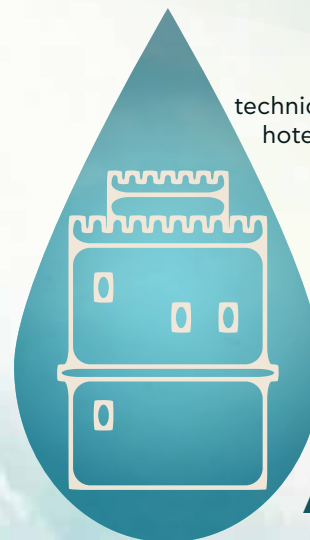
Registration fees for **sponsors** include one person registration for the conference and the sponsor's logo at the conference proceedings and program.

Registration fees for **exhibitors** include one person conference registration, a bench for exhibiting promotional materials and the exhibitor logo at the conference proceedings and program.

LOCATION AND CONFERENCE VENUE

The conference will be organized in **Thessaloniki, Greece**. Thessaloniki is the second largest city of Greece, capital of Macedonia, and a popular tourist destination for its lively streets, vibrant night life, byzantine churches and cultural heritage. Some places of interest near Thessaloniki include Mt. Olympus, Mt. Athos, Chalkidiki, Pella and Vergina. An interesting social program will be organized, including visits of the city, as well as nearby archaeological sites-more information will be included in subsequent communication. The organizing committee will be most eager to answer any questions of the participants regarding travelling to Thessaloniki.

The best available drinking water and/or wastewater treatment techniques, as applied to small municipalities, communities, settlements, hotels or industrial plants, based on environmental, financial, technical and social criteria, will be presented at the Conference.



5th

INTERNATIONAL CONFERENCE ON SMALL AND DECENTRALIZED WATER AND WASTEWATER TREATMENT PLANTS

THESSALONIKI, AUGUST 26-29, 2018

Under the aegis of the Ministry of Environment and Energy

ORGANISED BY:

- Department of Chemistry, Aristotle University of Thessaloniki
- Division of Hydraulics and Environmental Engineering, Department of Civil Engineering, Aristotle University of Thessaloniki, Greece
- Food Technology Department, Alexander Technological Educational Institute of Thessaloniki

ORGANIZING COMMITTEE

- Zouboulis Anastasios**, Aristotle University of Thessaloniki (Co-chairman)
- Kungolos Athanasios**, Aristotle University of Thessaloniki (Co-chairman)
- Samaras Petros**, Alexander Tech. Ed. Institute of Thessaloniki (Co-chairman)
- Manakou Vasiliki**, Aristotle University of Thessaloniki
- Emmanouil Christina**, Aristotle University of Thessaloniki

Organizing Committee Secretariat for more info

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K. Abeliotis, Harokopio University, Greece

C. Akratos, University of Patras, Greece

A. Angelakis, EDEYA, Greece

A. Antoniadis, Public Power Corp. Renewables S.A., Greece

K. Aravossis, Nat. Tech. Univ. of Athens, Greece

F. Babuna, Istanbul Technical University, Turkey

E. Baltas, Nat. Tech. Univ. of Athens, Greece

M. Barjenbruch, TU Berlin, Germany

C. Constantin, University of Bucharest, Romania

E. Darakas, Aristotle Univ. of Thessaloniki, Greece

E. Diamantopoulos, Tech. Univ. of Crete, Greece

H. Dulkadiroglu, Nevsehir Haci Bektas Veli University, Turkey

S. Hug, EAWAG, Switzerland

A. Erdem, Akdeniz University, Turkey

M. Ernst, Hamburg Univ. of Technology, Germany

M. Fountoulakis, University of Aegean, Greece

P. Gikas, Technical University of Crete, Greece

M. Gratziou, Democritus Univ. of Thrace, Greece

K. Gudulas, Tech. Ed. Inst. of W. Macedonia, Greece

I. Kalavrouziotis, Hellenic Open University, Greece

V. Kanakoudis, University of Thessaly, Greece

N. Kantiranis, Aristotle Univ. of Thessaloniki, Greece

V. Karagiannis, Tech. Ed. Inst. of W. Macedonia, Greece

A. Katsoyannis, ISPRA, Italy

I. Katsogiannis, Aristotle Univ. of Thessaloniki, Greece

K. Komnitsas, Technical University of Crete, Greece

I. Konstantinou, University of Ioannina, Greece

M. Kornaros, University of Patras, Greece

T. Kotsopoulos, Aristotle Univ. of Thessaloniki, Greece

P. Kougiyas, Technical University of Denmark, Denmark

G. Kyriakou, Aristotle Univ. of Thessaloniki, Greece

D. Lambropoulou, Aristotle Univ. of Thessaloniki, Greece

N. Lazaridis, Aristotle Univ. of Thessaloniki, Greece

S. Malamis, Nat. Tech. Univ. of Athens, Greece

D. Mantzavinos, University of Patras, Greece

P. Melidis, Democritus University of Thrace, Greece

M. Mitrakas, Aristotle Univ. of Thessaloniki, Greece

K. Moustakas, Nat. Tech. Univ. of Athens, Greece

N. Papasiopi, Nat. Tech. Univ. of Athens, Greece

E. Papastergiadis, Tech. Ed. Inst. of Thessaloniki, Greece

S. Pavlostathis, Georgia Tech, USA

I. Poullos, Aristotle Univ. of Thessaloniki, Greece

F. Pirozzi, The Univ. of Naples Federico II, Italy

M. Sarioglu, University of Cumhuriyet, Turkey

N. Sivri, Istanbul University, Turkey

S. Sklari, CERTH/CPERI, Greece

V. Tsihrintzis, Nat. Tech. Univ. of Athens, Greece

D. Vagenas, University of Patras, Greece

D. Voutsas, Aristotle Univ. of Thessaloniki, Greece

J. Wenk, University of Bath, U.K.

A. Xenidis, Nat. Tech. Univ. of Athens, Greece

A. Zafirakou, Aristotle Univ. of Thessaloniki, Greece

G. Zalidis, Aristotle Univ. of Thessaloniki, Greece

A. Zorpas, Open University of Cyprus, Cyprus

• **Small wastewater treatment plants**

• **Natural systems for wastewater treatment**

• **Decentralized wastewater treatment plants**

• **Drinking water treatment**

• **for small settlements - municipalities**

• **Sludge management**

• **Urban and industrial wastewater treatment**

• **Ecotoxicological control of wastewater**

• **Water quality of effluents and disposal**

• **Technical and financial parameters**

• **Resource recovery and circular economy**

• **Landfill leachate treatment**

• **Legislation and policy issues**

• **Desalination**

• **Sea water pollution**

• **Recycling, reuse and reclamation of effluents**

ANNOUNCEMENTS AND CONFERENCE PROCEEDINGS

Participation forms and manuscripts should be submitted to **Vicky Manakou (vmanak@civil.auth.gr)**. Manuscripts should be initially limited to **six pages**, in **A4** paper size with **2.5 cm margins**. Text should be typed in **single space** using **Arial 11** fonts. For further information please consult **<http://swat5.web.auth.gr>** where standard format papers are given.

Papers will be included in the conference program and they will be electronically published in book format e-proceedings with a separate ISBN number. Manuscripts are accepted only in **English**.

The scientific and organizing committees will publish special issues in international scientific journals, containing selected papers presented at the conference, after appropriate extension and reviewing process.

Abstract submission:
15/02/2018

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Acknowledgement
of abstract acceptance:
15/03/2018

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Full paper submission:
15/05/2018

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Final paper acceptance:
15/06/2018