



CHAIR OF BUILDING ENGINEERING AND BUILDING PHYSICS
 FACULTY OF CIVIL ENGINEERING
 CZESTOCHOWA UNIVERSITY OF TECHNOLOGY
 &
 RESEARCH INSTITUTE OF BUILDING PHYSICS (NIISF)
 RUSSIAN ACADEMY ARCHITECTURE AND BUILDING SCIENCES

invite to

XIII
 INTERNATIONAL
 SCIENTIFIC-TECHNICAL CONFERENCE
 CONSTRUCTIONS of OPTIMIZED
 ENERGY POTENTIAL

ENERGY SAVING MATERIALS
 AND TECHNOLOGIES

*under the patronage of
 Commission of Environmental Protection
 and Waste Management PAS*

CZĘSTOCHOWA
 7-9 of DECEMBER 2016
 POLAND



SCIENTIFIC COMMITTEE

Chairman

dr hab. Małgorzata Ulewicz, prof. PCz
 Czestochowa University of Technology

Vice Chairman

prof. dr hab. inż. Tadeusz Bobko
 Brest State Technical University, Belarus
dr hab. inż. Igor Szubin
 Research Institute of Building Physics, Russia

dr hab. inż. Janina Adamus, prof. PCz
 Czestochowa University of Technology

prof. dr arch. Alevtina Balakina
 Moscow State University
 of Civil Engineering, Russia

prof. dr hab. inż. Pavol Durica
 University of Žilina, Slovakia

prof. dr hab. inż. Vardges Edoian
 Erevan State University of Architecture
 and Civil Engineering, Armenia

prof. dr hab. inż. Givi Gavardashvili
 Georgian Technical University, Georgia

**prof. dr hab. inż. Hovhannes V.
 Tokmajyan**
 Shushi University of Technology, Armenia

**dr hab. inż. arch. Krystyna
 Januszkiewicz prof. ZUT**
 West Pomeranian University of
 Technology Szczecin

dr hab. inż. Janusz Juraszek prof. ATH
 University of Bielsko-Biala

prof. dr hab. inż. arch. Nina Kazhar
 Czestochowa University of Technology

prof. dr inż. Agnieszka J. Klemm
 Glasgow Caledonian University, Great Britain

doc. dr inż. Danica Kosicanova
 Koszyce Technical University, Slovakia

prof. dr hab. inż. Peter Koteš
 Žyliński Uniwersytet w Żylinie, Słowacja

prof. dr inż. Darja Kubečková

Ostrava Technical University, Czech Republic

hab. inż. Lucjan Kurzak, prof. PCz

Czestochowa University of Technology

doc. dr inż. Vincent Kvocak

Koszyce Technical University, Slovakia

dr inż. Anna Lis

Czestochowa University of Technology

dr inż. Krzysztof Pawlowski

UTP University of Science and Technology

dr hab. inż. Iwona Pokorska-Służalec, prof. PCz

Czestochowa University of Technology

dr hab. inż. Jarosław Rajczyk, prof. PCz

Czestochowa University of Technology

dr hab. inż. Marlena Rajczyk, prof. PCz

Czestochowa University of Technology

prof. dr hab. inż. Miroslav Sanytsky

Lviv Technical University, Ukraine

dr hab. inż. Jacek Selejdak, prof. PCz

Czestochowa University of Technology

prof. dr hab. inż. Oleg Sergeychuk

Kiev National University of Civil
 Engineering and Architecture, Ukraine

prof. dr hab. inż. Khrystyna Sobol

Lviv Technical University, Ukraine

prof. dr hab. inż. Romuald Szopa

Czestochowa University of Technology

dr inż. Adam Ujma

Czestochowa University of Technology

doc. dr inż. Nina Umiankova

Research Institute of Building Physics, Russia

prof. dr inż. Josef Vican

University of Žilina, Slovakia

prof. dr inż. Zuzana Vranayova

Koszyce Technical University, Slovakia a

prof. dr hab. inż. Vasyl Zhelykh

Politechnika Lwowska, Ukraina

ORGANIZING COMMITTEE

dr inż. Adam Ujma (chairman)

(+48 34) 3250914

dr inż. Anna Lis (secretary)

(+48 34) 3250914

dr hab. inż. Iwona Pokorska-Służalec, prof. PCz

dr hab. Małgorzata Ulewicz, prof. PCz

mgr inż. arch. Henryk Katowicz-Kowalewski

mgr inż. Anna Chwastek

mgr inż. Jakub Jura

mgr inż. Małgorzata Kowalik

tel. /fax (+48 34) 3250920

MAILING ADDRESS

Czestochowa University of Technology, Faculty of Civil Engineering

Chair of Building Engineering and Building Physics

ul. Akademicka 3, 42-201 Czestochowa, Poland

mkowalik@bud.pcz.czest.pl; aujma@bud.pcz.czest.pl; annalis29@wp.pl

Czestochowa University of Technology
 Faculty of Civil Engineering
 Chair of Building Engineering and Building Physics
 ul. Akademicka 3
 42-201 Czestochowa, Poland

BANK ACCOUNT (to pay conference fees)
 Raiffeisen Bank Polska S.A. nr PL 06 1750 1211 0000 0000 0416 8728
 kod BIC: RCBWPLPW (additional note: BZPE 2016, name of participant)

CONFERENCE SUBJECT AREA

The conference is pointed on contemporary theoretical and practical problems of sustainable building and exchange of knowledge and experience between the scientific community and industry. The aim of conference is to present recent design, technological and material solutions that are put into practice in contemporary energy-efficient constructions.

THEMATICAL BLOCKS

- I Theoretical and methodological bases of energy-efficient constructions
- II Energy-saving and energy-active architecture
- III Building structures, materials and energy-saving technologies
- IV Auditing, energy certification and thermomodernization of building structures
- V Interior microclimat, human indoors thermal comfort and human health
- VI Urban and building acoustics
- VII Aerodynamics of urban areas
- VIII Renewable and alternative energy sources used in building sector
- IX Water and heat supply, ventilation and air conditioning
- X Utilization of waste materials in sustainable building

CONFERENCE SCHEDULE

- ⇒ notification of participation
(title of publication, abstract) up to 30.09.2016
- ⇒ sending the full text of the article
up to 20.10.2016
- ⇒ inform the rejection or acceptance the text
of the article up to 02.11.2016
- ⇒ date of payment up to 16.11.2016
- ⇒ program of proceedings up to 30.11.2016

COSTS of PARTICIPATION

Conference fee is 400 PLN and covers organizational costs, publication materials and alimentation.

The cost of publication in the magazine (after a favorable review) is 369 PLN.

PREZENTATION of COMPANIES

It is provided to place advertising materials of the companies which will be sponsoring the conference in the magazine "Construction of Optimized Energy Potential".

During the conference the presentation of the advertising materials is planned at the companies stands.

The basic cost connected with organization of the advertising stand for the company is 615 PLN

It is possible to expand advertising form and presentation of company during the conference proceedings after individual agreement on the form and rules of financing.

PUBLICATIONS

The submitted articles, after approval of the editorial board and the positive reviews will be published in 2017, in one of the following journals or monographs. The authors must prepare the material in accordance with the recommendations as it's following:

- ⇒ "Construction of Optimized Energy Potential" (6 unit list MSHE*)
- ⇒ "Insulations" (6 unit list MSHE*)
- ⇒ "Market if the Installation" (6 unit list MSHE*)
- ⇒ Monograph (5 unit list MSHE*)

*MSHE – Ministry of Science and Higher Education

APPLICATION FORM

Scientific and professional titles:

Name:

* Place of work:

Tel:

e-mail:

* Address for correspondence:

I intend to participate in the XIII International Scientific-Technical Conference "Construction of Optimized Energy Potential"

I am interested in:

- publication of the materials in the journal "Construction of Optimized Energy Potential"
- publication of the materials in the journal "Insulations"
- publication of the materials in the journal "Market of the Installation"
- publication of the materials in the monograph
- organization of an exhibition stand
- presentation of the promotional materials during the conference proceedings
- publishing of advertising materials in the journal

Titles of papers and authors names

.....
.....
.....
.....
.....