

# EAGE

EUROPEAN  
ASSOCIATION OF  
GEOSCIENTISTS &  
ENGINEERS



# XIV

International Scientific Conference  
«Monitoring of Geological Processes and  
Ecological Condition of the Environment»  
10-13 November 2020, Kyiv, Ukraine

## FIRST ANNOUNCEMENT

ESI "Institute of Geology" of Taras Shevchenko National University of Kyiv with the support of the European Association of Geoscientists and Engineers (EAGE) organizes a conference dedicated to monitoring of natural hazards, which include both geological hazards, and study the geological factors that can lead to environmental disasters. The conference will include new approaches of using geological and geophysical methods for natural and man-made processes assessment, as well as ecological analysis of territories.

Objective of this event is to facilitate exchange of valuable scientific experience, integration of different sectors of research, and improvement of interagency and international cooperation.

### **IMPORTANT DATES**

**1 April – 15 September 2020** – Call for papers  
**10 November 2020** – registration and accommodation of participants  
**11–13 November 2020** – Conference

### **VENUE**

Institute of Geology  
Taras Shevchenko National University of Kyiv  
Kyiv, Vasylykivska st., 90.

### **PRESENTATIONS**

15 minutes are allocated for presentation (oral or poster) and 5 minutes for discussion. The main working language of the conference - English. Section rooms will be equipped with projectors. Posters: size A0 (portrait orientation).

### **THE CONFERENCE IS SUPPORTED BY**

S.I. Subbotin Institute of geophysics of NAS of Ukraine  
Kiev Institute of Engineer Survey and Research «Energoproekt»  
All-Ukrainian Association of Geoinformatics  
Ukrainian association of Geologists  
KAI Group  
GeoUnit Company  
Suchasna Geofizyka Company

### **CALL FOR PAPERS**

Please visit the Conference website [www.geol.in.ua](http://www.geol.in.ua)

### **TOPICS OF THE CONFERENCE**

- Modern technologies of geophysical monitoring and radioecology
- Monitoring and modelling of natural hazards and new technologies for risk minimization and prevention
- Geophysics in engineering geology, soil science, archaeology
- Monitoring of aquatic environment and atmospheric air
- Aerospace methods of environmental monitoring

### **PROGRAMME COMMITTEE**

*L.V. Huberskyi* – Taras Shevchenko National University of Kyiv;  
*S.A. Vyzhva* - ESI "Institute of Geology" of Taras Shevchenko National University of Kyiv;  
*G. Apostolopoulos* - National Technical University of Athens;  
*Oliver Curas* – British Geological Survey;  
*M.A. Yakymchuk* – All-Ukrainian Association of Geoinformatics, EAGE Kyiv Local Chapter;  
*O.M. Ivanik* - ESI "Institute of Geology" of Taras Shevchenko National University of Kyiv;  
*A.G. Aronov* –The Centre for geophysical monitoring NAS of Belarus;  
*S.I. Kyreyev* – SSE «Ecocenter»;  
*Wei Wu* - Institute of Geotechnical Engineering, University of Natural Resources and Life Sciences;  
*P.O. Zahorodniuk* – Ukrainian Association of Geologists;  
*V.I. Starostenko* – Institute of Geophysics (IGP) of the National Academy of Sciences of Ukraine;  
*V.Yu. Maksymchuk* – Carpathian Department, Institute of Geophysics (IGP) of the National Academy of Sciences of Ukraine;  
*S.V. Hoshovskiy* - Ukrainian State Institute of Geological Prospecting;  
*O.V. Kendzera* - Institute of Geophysics (IGP) of the National Academy of Sciences of Ukraine.

### **CONTACTS**

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