ACADEMY OF SCIENCES OF THE REPUBLIC OF UZBEKISTAN

INSTITUTE OF MATERIALS SCIENCE

in collaboration with

TURIN POLYTECHNIC UNIVERSITY IN TASHKENT

Uzbekistan, Tashkent, Ya. Gulyamova str., 70

Uzbekistan, Tashkent Region, Parkent District, “Sun” Settlement
May 3-4, 2024

INFORMATIVE INVITATION LETTER

for participation

at the Uzbek-Chinese scientific **Forum on New Materials**

Dear colleagues!

We invite you to participate at the Uzbek-Chinese scientific Forum on New Materials, which will be held on May 3-4, 2024.

The purpose of the Forum is to exchange the scientific and practical information, to identify the main tasks and trends in solving problems in the field of synthesis, production and application of new materials. Exhibition of scientific developments on “New Materials for Green Economy” will be held within the framework of the Forum.

Scientists, PhD students, researchers, young scientists, and business representatives are invited to participate at the Forum.

The Forum Organizing Committee will be grateful to you for disseminating this information among teachers, university staff, scientific and research institutions, specialized enterprises and organizations that will be interested in participating at the Forum.

All detailed information about the Forum events is available on the website of the Institute of Materials Science www.imssolar.uz in the Forum section.

REQUIREMENTS FOR PARTICIPATION AT THE FORUM

Registration fee is 200,000 soums (for local participants) for participation at the Forum, exhibition and publication of abstracts.

Working language of the Forum: **English.**

To participate at the Forum:

- deadline is April 20, 2024, and send the following materials to e-mail: info@imssolar.uz:
- abstracts of no more than 1 page;
- the Forum participant questionnaire.

The abstract and questionnaire must be formatted in accordance with the requirements and sample presented in Annexes 1 and 2, respectively.

When naming files, you must indicate the surname of the author (for example: “1_Akhmedov I.I. – abstract”, “2_Akhmedov I.I. – questionnaire”).

Abstracts are published in the author's version and are not subject to peer review, but may be subject to editorial corrections.

Based on the results of the Forum, an electronic collection of materials will be prepared, which will be available on the official website of the Institute of Materials Science www.imssolar.uz. Each Forum participant will be sent an electronic version of the collection of Forum materials, as well as a participant certificate.

In order to establish and expand business contacts with representatives of the business community, an exhibition of innovative developments, solutions and ideas on “New Materials for Green Economy” will be organized within the Forum. The Forum program also includes a panel discussion on “Business and Science”. Samples of exhibits and relevant information and developments must be presented in accordance with the requirements of Annex 3.

Annex 1.

REQUIREMENTS FOR THE ABSTRACT

- text in Microsoft Word editor with docx extension;
- page format: A4, book orientation. Pages are not numbered;
- top and bottom margins: 2.5 cm, left and right: 2.2 cm;
- the font used for the main text of the abstract is Times New Roman, font size: 12 pt, line spacing: 1, alignment: width;
- paragraph indent – 1.0 cm (without using the “Tab” or “Space” keys);
- text is printed without hyphens. Indentation alignment using tabs and spaces is not allowed. The hyphens (-) and dashes (–), as well as typographic quotation marks (“”) are used;
- do not include diagrams, pictures, graphs, tables in the text of the abstract;
- formulas must be typed in the Microsoft Equation editor;
- the list of references is arranged alphabetically or in order of citation. References in the text are given in square brackets indicating the serial number of the source in the list of references.

Annex 2.

PARTICIPANT QUESTIONNAIRE

Full Name:

Place of work:

Occupation:

Year of birth:

Phone number:

E-mail address:

Annex 3.

Directions of the exhibition “New Materials for Green Economy”:

- Green energy technologies and materials;
- Low carbon technologies;
- Materials for agriculture;
- Construction Materials;
- Biomaterials:
- Processing of technogenic waste.

Requirements for exhibition materials:

Language: English.

The exhibition includes developments, inventions presented in the form of a product, prototype, models, layouts, projects in the field of materials science with justification for the purposes of their use and technical aspects of the solution, etc. Exhibits must have a modern design and meet electrical and fire safety requirements.

A brief description of the technology or material, its scope and information on commercialization opportunities and contact information must be provided on a banner/banners measuring 900 (width) x 1200 (height) mm.

Video tape form is MPEG-4.