ГОСУДАРСТВЕННАЯ КОРПОРАЦИЯ ПО АТОМНОЙ ЭНЕРГИИ «POCATOM»

(Госкорпорация «Росатом»)

Департамент международного сотрудничества

ул. Б.Ордынка, 24, Москва, 119017

О приглашении С.И. Власова

Директору Института физической химии и электрохимии им. А.Н. Фрумкина Российской академии наук

Буряку А.К.

Уважаемый Алексей Константинович!

В связи с обращением Секретариата МАГАТЭ уведомляем Вас о приглашении сотрудника ИФХЭ РАН С.И.Власова принять участие в запланированном на 8-12 июля 2019г. в Лиссабоне, Португалия техническом совещании МАГАТЭ по последним достижениям в области удаления биологически-опасных загрязнителей при помощи радиации.

Просили бы Вас дать поручение рассмотреть обращение Секретариата МАГАТЭ и проинформировать Департамент международного сотрудничества Госкорпорации «Росатом» о принятом решении.

Приложение: на 6 л.

Заместитель директора Блока международной деятельности — директор департамента

() увашевеней, М.П. Беляева

& Nº 1834 26/04/19



Atoms for Peace and Development

HE Mr Mikhail Ulyanov

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2019-04-17

Excellency,

I have the honour to inform you that the International Atomic Energy Agency (IAEA) will hold the Technical Meeting on Recent Achievements in the Removal of Biohazardous Pollutants by Radiation (hereinafter referred to as "event") in Lisbon, Portugal, from 8 to 12 July 2019.

The purpose of the event is to share with Member States information on – and provide hands-on experience in – the practice of using radiation techniques for biohazard mitigation.

The event will be held in English.

I should be grateful if your Government would recommend an expert to be designated by the Secretariat as a participant in the event. The expert should have specialized knowledge of, or experience in, irradiation processing and microbiological aspects of radiation. Member States are strongly encouraged to identify suitable women participants. In this connection, the Secretariat understands that Mr Sergey Vlasov (Institute of Physical Chemistry, Leninsky pr.31 Russia 119991, Moscow, Russian Federation, Email: kuranakh95@mail.ru) could make a valuable contribution to the work of the event and your Government may wish to consider recommending him for this purpose.

The IAEA is generally not in a position to bear the travel and other costs of participants in the event. The IAEA has, however, limited funds at its disposal to help meet the cost of attendance of certain participants. The Scientific Secretary of the event, Ms Valeriia Starovoitova, Division of Physical and Chemical Sciences (Email: V.Starovoitova@iaea.org) will liaise with the participants directly concerning further arrangements, including travel details, as appropriate, once we have received your Government's official response.

It should be noted that compensation is not payable by the IAEA for any damage to or loss of personal property. The IAEA also does not provide health insurance coverage for participants in IAEA events. Arrangements for private insurance coverage on an individual basis should therefore be made. The IAEA will, however, provide insurance coverage for accidents and illnesses that clearly result from any work performed for the IAEA.

I would appreciate receiving your Government's response not later than 10 May 2019.

Accept, Excellency, the assurances of my highest consideration.

Ma Duelle Melissa Denecke

Director

Division of Physical and Chemical Sciences Department of Nuclear Sciences and Applications

Enclosures:

Participation Form (Form A)

Form for Submission of a paper (Form B)

Grant Application Form (Form C)