



international association for hydrogen energy

5794 SW 40th St. # 303, Miami, FL 33155, U.S.A.

www.iahe.org



5 December 2018

To: Alexander M. Tikhonov
PhD in Engineering sciences
Chairman of the Sarov City Council

Alexey V. Golubev
Dr. Sc. (Phys. -Math.)
Head of the Sarov Administration

Dear Mr. Tikhonov and Mr. Golubev:

We appeal to you with a great hope for an early resolution of the abnormal situation regarding the dispute between economic entities, one of which is Alexander Gusev.

Alexander Gusev is a talented scientist, an inventor, known for his works around the world. He is the founder and Editor-in-Chief of the 'International Scientific Journal for Alternative Energy and Ecology' (ISJAEE). The 'International Scientific Journal for Alternative Energy and Ecology' is included in the Top-100 best Russian scientific journals. The journal is distributed among many scientific libraries throughout the world. The total number of foreign authors publishing in the journal amounts to 40%. In 2016, the 'International Scientific Journal for Alternative Energy and Ecology' was rewarded with one of the highest IAHE Award, i.e., IAHE Jules Verne Award, in Zaragoza, Spain.

Alexander Gusev is not only a creative person, but also an inventor and innovator in the best sense of these words. Alexander's innovative activities are related to the development and introduction of significant scientific-technological solutions in the green energy use, environmental safety, energy efficiency and ergonomics, which have had a significant economic impact as well as have ensured the implementation of government tasks in difficult and serious emergency situations.

In 2000 – 2010, Alexander Gusev had been organizing and hosting a number of seminars, workshops, conferences and congresses. IFSSEHT-2000, IFSSEHT-2003 and WCAEE-2006 are considered the most memorable scientific events hosted by him.

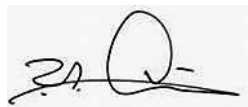
I know Alexander Gusev not only as a talented scientist and inventor but also as an unselfish person who responds to any human affliction and help people in difficult circumstances.

Alexander's activities in hydrogen economy are being carried out within the operational framework of the Science and Technical Center TATA, for which the basement (!) of the building located at 29 Moskovskaya Str. is rented. The basement has been conditioned and equipped at the expense of the enterprise with regard to the necessity for undertaking the research work in the interests of hydrogen economy.

STS TATA established in the form of a commercial company cannot make any real profit being engaged exclusively in research for the benefit of Russian society including RFNC-VNIIEF and Sarov. Thus, STS TATA activities may have a social importance at the national level and should be supported in every possible way.

In conclusion, I would like to say that Dr. Alexander Gusev - through ISJAE, TATA and the conference he has been organizing – has been advertising Sarov as an important world center of scientific activities. As such, the city of Sarov would provide the premises they occupy without any rent!

Sincerely Yours,

A handwritten signature in black ink, appearing to read 'T. Nejat Veziroglu', with a stylized flourish at the end.

T. Nejat Veziroglu, Ph.D

Emeritus Professor, University of Miami

ASME Fellow, I. Mech. E. Fellow, Inst. A&A Fellow, AAAS Fellow

President, International Association for Hydrogen Energy