## The International Scientific Conference "CONMECHYDRO 2020" was held

The International Scientific Conference "CONMECHYDRO 2020" organized at the Tashkent Institute of Irrigation and Agricultural Mechanization Engineers on April 23-25 will last for three days in the online system, with the participation of St. Petersburg Polytechnic University named after Peter the Great, one of the 400 strongest universities in the world. , Kazakh-German University, "Hydroproject" JSC. Taking into account unfavorable situation caused by the spread of Covid-19 infection around the world, remote participation in the activities of the International Scientific Conference, a list of articles posted on the site (http://conmechydro.spbstu.ru/) (https://drive.google.com / open? id = 1PTUBZuu-5Adi4SdWNOAuRyfzjDk2nCaf), full text (https://drive.google.com/open?id=18sSBVjXCQcyBNaSJ9t0G5NIGgE3CMpH) and presentations (https://NOpNoNoNoMD). acquaintance with ohY0IsQM7ihiUKo) created all the opportunities (conmechydro 2020@mail.ru) to get answers from the authors to the questions of interest.



CONGRATULATORY WORDS DEDICATED TO THE OPENING CEREMONY OF THE CONFERENCE by the founders of the conference site, the Tashkent Institute of Irrigation and Agricultural Mechanization Institute of International scientific conference organizing committee, the rector, chairman of the National Council for Higher Education of the Republic of Uzbekistan, doctor of economic sciences, professor UKTAM Pardayeva Umurzakov, director of JSC "Hydroproject" Alibek Ilhomovich AKHMEDOV, Vice-Rector for International Cooperation of the Kazakh-German University, Doctor of Law Barbara Yanush-PAVLETTA were posted. During the three-day conference TOTAL 329 articles online, from a distance of four outlets was discussed, including: hydropower and land reclamation for the construction of 105 units, water resources management, adaptation to climate change in the established order, environmental and hydropower, 51, Agricultural Mechanization, 130 ARTICLES ON ELECTRICIZATION AND RENEWABLE ENERGY SOURCES, 43 ARTICLES ON ROAD CONSTRUCTION, CONSTRUCTION STRUCTURES AND MATERIALS P analytical and critical comments that the attention.

DURING THE DISCUSSION PROCESS, THE ORGANIZING COMMITTEE RECEIVED 6748 QUESTIONS TO THE Email address, which means that the great attention was paid. AS A RESULT OF DEEP ENVIRONMENTAL ANALYSIS AND DISCUSSION OF INTERNATIONAL EXPERTS, A TOTAL OF 256 ARTICLES WAS RECOMMENDED TO BE PUBLISHED. THIS IS THE RESULT AFTER THE WIDE DISCUSSION AND DISCUSSION, OF COURSE. ORGANIZATIONS FOR THE APPLICATION OF SCIENTIFIC RESULTS IN PRODUCTION IN CENTRAL ASIA, CAUCASUS, SYRIA AND UZBEKISTAN OR FOR THE CONTINUATION OF RESEARCH. ONE OF THE FACTORS THAT DETERMINES THE REPUTATION OF THIS SCIENTIFIC CONFERENCE IS THAT THE SCIENTIFIC COMMITTEE IS REPRESENTATIVES AND THE AUTHORS ARE REPRESENTATIVES FROM 24 COUNTRIES, INCLUDING UZBEKISTAN. Russia, Armenia, Australia, Belarus, Bulgaria, China, Czech Republic, France, Georgia, Germany, Iran, Kazakhstan, Lithuania, Mongolia, Poland, Portugal, Syria, Tajikistan, Ukraine, United Kingdom, US, Japanese, Vietnamese scientists of experience. IT IS NO SECRET THAT SHARING, DISCUSSIONS, AND SUGGESTIONS ARE BENEFICIAL TO EVERYONE. It is also valuable that the articles passed the discussion will be PUBLISHED in SCOPUS, WEB OF SCIENCE LEADING SCIENTIFIC AND TECHNICAL JOURNALS IN THE LIST OF INTERNATIONAL BASES.

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