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The main directions of socio-economic development of New Uzbekistan: problems and solutions

MINISTRY OF HIGHER EDUCATION, SCIENCE AND INNOVATION OF THE REPUBLIC OF UZBEKISTAN

JIZZAKH BRANCH OF THE NATIONAL UNIVERSITY OF UZBEKISTAN NAMED AFTER MIRZO ULUGBEK

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The main directions of socio-economic development of New Uzbekistan: problems and solutions collection of materials of the international scientific and practical conference on the topic

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In the collection of materials of the conference, the role and role of Science, Education and production in the era of globalization, the pressing problems of the issues of interaction of these processes, feedback on their solutions were presented by mature specialists of the field.

In addition, research on the scientific and practical topic, carried out in the economics, Exact Sciences, Natural Sciences and socio-humanities during the globalization period, information is presented in the scientific and practical fields, which includes the latest innovative technologies in the fields of production.

It can be argued that this collection is one of the specific intersections of current thoughts and innovative ideas of the world of science. This scientific and practical conference was actively attended by professors and scientific researchers engaged in scientific research in Uzbekistan and foreign countries. In increasing the position of the scientific and practical conference, the professors and teachers of domestic and foreign higher educational institutions made a significant contribution.

Professors and teachers of foreign higher educational institutions who actively participated in the work of the conference made a worthy contribution to the high level of interaction with scientists of our country. The processes of international cooperation with foreign countries and exchange with them in the field of Science in the era of globalization have a positive effect on the development of Higher Education, the fields of Science and production. The materials of this conference are special in that they include a wide range of research, from theoretical developments to practical solutions, demonstrating the diversity of approaches and directions in this area.

In conclusion, it should be noted that this scientific and practical conference will be a very useful collection for everyone who is interested in modern research in the fields of further development of Higher Education, Science, Education and production in the era of globalization. The authors are responsible for the content and quality of the articles and abstracts included in the collection.

KOMPANIYANING BIZNES FAOLIYATINI RAQAMLASHTIRISH ISTIQBOLLARI (ESTONIYA MISOLIDA)



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Annotatsiya: Hozirgi zamonda kompaniyani biznes faoliyatini raqamlashtirish juda muhim ahamiyatga ega. Bu jarayon biznesning samaradorligini oshirish, mijozlar bilan hamkorlikni mustahkamlash va bozorda raqobatbardosh bo'lish imkonini beradi. Shu nuqtai nazardan, har bir davlat o'ziga xos yechimlarni ishlab chiqmoqda. Misol sifatida, Estoniya tajribasini ko'rib chiqamiz.

Kalit so’zlar: raqamli transformatsiya, platforma,

Kirish

Estoniya – raqamli transformatsiya va innovatsiyalar sohasida jahonning yetakchi davlatlaridan biridir. 1990-yillarning oxirida Sovet Ittifoqi parchalanib, Estoniya mustaqillikka erishgach, raqamli texnologiyalarni davlat boshqaruvi va biznes faoliyatiga joriy qilishga katta ahamiyat bera boshladi. Bugungi kunda Estoniya kompaniyalar va davlat xizmatlarini raqamlashtirish bo‘yicha ilg‘or tajribalarga ega.

Estoniya o‘zining e-hukumat tizimi va raqamli rezidentlik dasturi bilan butun dunyoga tanildi. Estoniya hukumati, fuqarolarga va xorijiy tadbirkorlarga o‘z xizmatlarini raqamli shaklda taqdim etadi. Mamlakatda elektron imzo, raqamli identifikatsiya va onlayn soliq to‘lov tizimi kabi raqamli xizmatlar keng tarqalgan.

e-Residency (raqamli rezidentlik) dasturi, Estoniyaning eng muvaffaqiyatli raqamli tashabbuslaridan biri hisoblanadi. Ushbu dastur butun dunyodagi tadbirkorlarga Estoniya hududida onlayn tarzda kompaniya ro‘yxatga olish va boshqarish imkoniyatini beradi. Bu raqamli xizmat orqali xorijiy kompaniyalar Estoniyada soliq to‘lovlarini amalga oshirish, bank hisobvaraqlari ochish va boshqa biznes jarayonlarini muvaffaqiyatli olib borishi mumkin. 2020 yilga kelib, Estoniya 150 dan ortiq mamlakatdagi 70 000 dan ziyod raqamli rezidentlarga ega bo‘ldi.

Estoniya raqamli transformatsiyada dunyodagi eng ilg'or davlatlardan biri sifatida tanilgan. Bu davlatda raqamli inflyatsion tizim (e-Estonia) shakllangan bo'lib, u butun mamlakatni qamrab olgan elektron xizmatlar tarmog'ini tashkil qiladi. Estoniya e-hukumat, e-sog'liqni saqlash, e-ta'lim, e-hamyon kabi ko'plab sohaga raqamli texnologiyalarni integratsiya qilgan.

Estoniyaning raqamlashtirish strategiyasining asosiy komponentlari quyidagilar:

- **X-Road platformasi:** Bu platforma orqali davlat tashkilotlari va kompaniyalar o'rtasida ma'lumotlar almashinuvini ta'minlaydi. X-Road imkoniyati

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bilan fuqarolar va biznes subyektlari o'z ma'lumotlarini bir necha sohada bir marta ro'yxatga olish orqali ishlatishlari mumkin.

- **Elektron imzo:** Estoniyada elektron imzo qonuniy ravishda qog'ozdagi imzolar bilan teng huquqqa ega. Bu esa shartnomalar, hujjatlar va boshqa katta miqdordagi hujjat aylanish jarayonlarini soddalashtiradi va tezlashtiradi.
- **Elektron residentlik dasturi:** Bu dasturni joriy etish orqali chet ellik shaxslar va kompaniyalarga Estoniyada biznes yuritish imkoniyatlari kengaytirildi. Elektron residentlik orqali ular Estoniya xizmatlaridan onlayn foydalana olishadi, masalan, kompaniya ochish, bank hisobini boshqarish va soliq majburiyatlarini bajarish.

Shuningdek, Estoniya kompaniyalari raqamli texnologiyalarni keng qo‘llab, o‘z biznes faoliyatlarini global miqyosda muvaffaqiyatli olib bormoqda. TransferWise (hozirgi nomi Wise) kompaniyasi, raqamli moliyaviy xizmatlar bozorida yuqori muvaffaqiyatga erishgan misoldir. Wise, xalqaro pul o‘tkazmalarini tez va arzon narxlarda amalga oshirgan holda, raqamli moliya sohasida inqilobiy yangiliklarni joriy etdi. Estoniya hukumati raqamli to‘lov tizimlarini va onlayn bank xizmatlarini qo‘llab-quvvatlab, Wise kabi kompaniyalar uchun qulay biznes muhitini yaratdi.

Bolt (avvalgi nomi Taxify) kompaniyasi esa, o‘zining taksi va transport xizmatlarini raqamli platforma orqali taklif qilishda muvaffaqiyatga erishgan. Bolt, Estoniyaning boshqa raqamli kompaniyalari kabi, o‘zining texnologik yechimlari bilan global miqyosda raqobatbardosh bo‘lishni davom ettirmoqda.

Qisqacha quyidagicha xulosaga kelish mumkin, Estoniya, kichik o‘lchamiga qaramasdan, raqamli transformatsiya sohasida jahonning etakchi mamlakatlaridan biriga aylangan. e-Residency va e-hukumat kabi innovatsion tizimlar orqali, Estoniya o‘zining biznes va davlat xizmatlarini samarali boshqarishda yirik tajribaga ega. Estoniya kompaniyalari, shu jumladan Skype, Wise va Bolt, raqamli texnologiyalarni qo‘llash orqali global miqyosda muvaffaqiyat qozongan. Estoniya tajribasi, boshqa davlatlar uchun ham raqamli iqtisodiyotga o‘tish yo‘lida ilhom manbai bo‘lishi mumkin.

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