

Yashil

IQTISODIYOT va TARAQQIYOT

Ijtimoiy, iqtisodiy, siyosiy, ilmiy, ommabop jurnal

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- 08.00.01 Iqtisodiyot nazariyasi
- 08.00.02 Makroiqtisodiyot
- 08.00.03 Sanoat iqtisodiyoti
- 08.00.04 Qishloq xo'jaligi iqtisodiyoti
- 08.00.05 Xizmat ko'rsatish tarmoqlari iqtisodiyoti
- 08.00.06 Ekonometrika va statistika
- 08.00.07 Moliya, pul muomalasi va kredit
- 08.00.08 Buxgalteriya hisobi, iqtisodiy tahlil va audit
- 08.00.09 Jahon iqtisodiyoti
- 08.00.10 Demografiya. Mehnat iqtisodiyoti
- 08.00.11 Marketing
- 08.00.12 Mintaqaviy iqtisodiyot
- 08.00.13 Menejment
- 08.00.14 Iqtisodiyotda axborot tizimlari va texnologiyalari
- 08.00.15 Tadbirkorlik va kichik biznes iqtisodiyoti
- 08.00.16 Raqamli iqtisodiyot va xalqaro raqamli integratsiya
- 08.00.17 Turizm va mehmonxona faoliyati



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MUNDARIJA

Organizational Behavior and Leadership.....	10
Ibrokhim Gulomov	
Baliqchilikda klasterlarini tashkil etishning nazariy asoslari	18
Olim Murtazayev, Muydinov Olim Bekmuratovich	
Оценка состояния привлечения инвестиций в сферу туризма Узбекистана и механизмы управления	24
Арзиматов Бобирмирзо Зокирджон угли	
Biologik aktivlar buxgalteriya hisobni milliy va xalqaro standartlarga muvofiq takomillashtirish masalalari ...	27
Axmadaliyeva Zebo Abduxalimovna	
Aholi yashash joylarida yong'in risklarini bartaraf etish xizmatlardan foydalanish imkoniyatlari	32
Aziz Zikriyoev	
O'zbekistonda ilmiy darajali kadrlar tayyorlash tizimi boshqaruvining tashkiliy tuzilmasi va vazifalari.....	40
Beknaeva Shaxnoza Vladimirovna	
Mintaqaviy turizmning iqtisodiyot rivojlanishiga ta'siri (O'zbekiston turistik xizmatlar bozori misolida).....	45
D. B. O'roqova	
Qishloq xo'jaligi mahsulotlarini ko'paytirishning asosiy yo'llari.....	50
Ibrohimov Boburmirzo Baxtiyor o'g'li, Sayfiddinov Sarvarbek Anvarbek o'g'li	
Sanoat korxonalarining aksiyalar bozoridagi faoliyati tahlili: muammolar va yechimlar	55
Igitov Jurabek Kuzibekovich	
Qurilishda modernizatsiya va diversifikatsiya qilish asosida yangi ishlab chiqarish quvvatlarini oshirish	63
Islamov Ozodjon	
Sanoat korxonalari innovatsion salohiyatini oshirishning tashkiliy-iqtisodiy mexanizmini takomillashtirish yo'llari.....	67
J. K. Boymurodov	
Mamlakatda yashil iqtisodiyotni rivojlantirish yo'nalishlari	72
Kadixodjayeva Nilufar Raxmatullayevna	
BlokchEYn texnologiyalari yordamida raqamli iqtisodiyotni o'zgartirish	77
Karabayev Rustam Zafarovich, Saitkamolov Muxammadxo'ja Sobirxo'ja o'g'li	
Raqamli iqtisodiyot sharoitida zamonaviy mehnat bozorining rivojlanishi	84
Layli Mirzayeva	
Xizmat ko'rsatish sohasini rivojlantirishda investitsion resurslardan samarali foydalanish mexanizmlari.....	88
Luiza Komilovna Xaydarova	
Umumta'lim muassasalari sonining ekonometrik tahlilini pedAgogik metodlar yordamida amalga oshirish....	93
Ravshanova Muhayyo Maxmanazarovna	
O'zbekiston tarixiy shaharlarida turistik faoliyati shakllanishi va ularni boshqarishning nazariy asoslari.....	98
Meliqulov G'ayrat Abdug'afforovich	
Iqtisodiy rivojlanish va ilmiy tadqiqot rivojlanishining havo ifloslanish darajasiga ta'siri	105
Murodullayev Kamoliddin Sherzod o'g'li, Sadibekova Bibisora Djapparovna, Turdiqulov Farrux Ravshanjon o'g'li	
Hududlarni rivojlantirish va "yashil iqtisodiyot"ni shakllantirishning ekologik muammolari.....	110
Maxkamov Saidafzal Saidkamol o'g'li, Yigitaliyeva Dilnavo Mansurjon qizi	
Ekoturizm obyektining tasniflanishi va alohida xususiyatlari	116
Qodirov Azizjon Anvarovich	
Mamlakatimiz oliy ta'lim tizimida sifat menejmentidan foydalanishning konseptual asoslari	121
Saidqulova Furuza Farmonovna	
Bo'lajak iqtisodchilarning kasbiy kompetensiyalari.....	125
Shukurova Marifat Xodjiakbar qizi	
Ta'limning bosqichlari va ularning inson kapitalini shakllantirishdagi ahamiyati	129
To'rayeva Hurriyat To'yqulovna	



Hududlarda to'g'ridan to'g'ri xorijiy investitsiyalarni jalb etish dasturini amalga oshirishda marketingni rivojlantirish yo'llari	136
Xamidov O. X., Tojiyeva A. F.	
Investitsiyalar marketingining strategik aspektlari.....	143
Xodjamberdiyeva Dilnoza Bahtiyorovna	
Xorijiy investitsiyalarni jalb etishda investitsion muhit jozibadorligini oshirishga nazariy qarashlar	149
A. Bektemirov, A. A. Abdurahmonov	
Qishloq xo'jaligi raqobatbardoshligini oshirishning ilg'or xorij tajribasi	154
Abdulloev Asliddin Junaydullayevich, Ochilov Narzullo Fayzulloyevich	
Sanoat ishlab chiqarish tizimining investitsion xususiyatlari.....	159
Yodgorova Xalima To'liqinovna	
Turizm sohasi uchun yuqori malakali kadrlarni tayyorlashda davlat va xususiy sherikchilikning o'zaro bog'liqligi tahlili.....	165
Raxmatov Adxam Itolmasovich	
Mamlakatimizda turizm tashkilotlari faoliyatini qo'llab-quvvatlash maqsadida marketing instrumentlari orqali samarali tizim yaratish.....	169
Suyunova Kamilla Baxromovna	
Qishloq xo'jaligida agrokimyo xizmatlar ko'rsatishning iqtisodiy samaradorligini oshirish yo'llari	173
Tabayev Azamat Zaripbayevich	
Yashil iqtisodiyotga investitsiyalarni jalb qilishni faollashtirish muammolari	178
Xomitov K. Z., Masharipova S. R.	
Considerations on the Problem of Illegal Migration and Human Trafficking	183
Azamatova Gulmira Bayirbekovna, Otarbayeva Guljan Kobeyevna	
Sustainable Development and Environmental Economics in Uzbekistan: A Focus on Carbon Pricing and Renewable Energy	186
Muhammadiyev Po'latjon Ilhomjon o'g'li, Urganbayeva Dilnoza Toxtasinovna	
The use of Digital Technologies in the Provision Of Utilities to the Population	192
Mamanazarov Oybek Shomurodovich, Inoyatova Durdona Shoxaydarovna, Alijonov Jamshid Alijon o'g'li	
The Current State of the Digital Economy in the Agrarian Sphere: Problems and Solutions	196
Babadjanov Abdirashid Musayevich	
Behavioral Theory of the Firm.....	201
Egamberdieva Oydin Abror qizi	
The Role of Information Technologies in Increasing the Capitalization of Commercial Banks	207
Egamova Makhfurat Esanovna	
Финансовые риски в исламском финансировании для внедрения в Республики Узбекистан	211
Абдуллоев Фуркат Олимджонович	
Совершенствование методологии экспертизы инвестиционных проектов	216
Бекимбетова Гулнора Маратовна	
Методические подходы к формированию механизмов стратегического управления развитием химической отрасли.....	223
Бибутова Шахло Саъдуллаевна	
Меры по снижению доли теневой экономики в стране.....	228
Махмудова Юлдузхон Бахромжон кизи, Сафаров Гиёсиддин Абдуллаевич ўғли	
Формирование национальной инновационной системы – одна из приоритетных задач повышения конкурентоспособности Республики Узбекистан	232
Н. М. Махмудов, А. А. Алиев, З. А. Мирзоев	
Мониторинг и анализ современного состояния и развития промышленности в Узбекистане.....	237
Назарова Раъно Рустамовна, Исмоилова Малика Дилшодовна	
Цифровая платформа как инструмент трансформации бизнес-процессов.....	243
Раупов Жамшид Рашидович	
Роль применения ключевых показателей эффективности труда на предприятиях.....	249
Рахматуллаева Шахноза Хамидовна	



Влияние цифровой трансформации на инвестиционную привлекательность Узбекистана.....	255
Саитхамолов Мухаммадхожа Сабирходжа угли, Маркабаева Жансая Айбек кызы	
Организация и координация методической помощи при управлении педагогическими кадрами	261
Хакимова Майя Юрьевна	
Интеграция узбекистана в мировое экономическое содружество путем унификации бухгалтерского учета на основе МСФО	266
Зарипова Саёхат Зафаровна	
Tijorat banklari tomonidan investitsiya loyihalarini moliyalashni rivojlantirish imkoniyatlari.....	271
Abduqodirova Ozoda Anvarjon qizi	
Tijorat banklari tomonidan jismoniy shaxslarga ajratilgan kreditlarning joriy tahlili.....	276
Abdusalomov Jaxongir O'ktam o'g'li	
Globalashuv sharoitida mamlakatimizda sug'urta bozorini raqamlashtirishning ahamiyati	282
Anvarova Z.	
The Role of Parents and Teachers in Promoting a Healthy Lifestyle in Children.....	286
Axtamov Djamshed Baxromovich	
A Study of the Importance of Green Economy in Uzbekistan Sustainable Economic Development and its Measurement Indicators in Relation to Environment.....	291
Ataniyazova Maksuda Baltayevna, Tairova Zarnigor Mammot qizi	
Konsolidatsiyalashgan moliyaviy hisobot tuzishning zarurligi.....	296
Avazov Iloxom Ravshanovich	
Foydani soliqqa tortish obyekti sifatidagi iqtisodiy tarkibi.....	301
Axrоров Zarif Oripovich	
Surxondaryo viloyatida aholining uy-joy bilan ta'minlanganlik darajasini tahlili.....	309
Ibragimov Qobil To'xtamishovich	
Review of Methodological Approaches to Enterprises Financial Condition Analysis.....	314
Ismailova Maxbuba Mirxalilovna	
Innovatsion rivojlanish sharoitida xizmat ko'rsatish sohasini tasniflanishining nazariy va ilmiy asoslari.....	319
Masharipova Manzura Alimbayevna	
Korxonalarda benchmarking strategiyalarini qo'llashning ijtimoiy-iqtisodiy mexanizmlari.....	325
Narziyeva Dilafiruz Muxtorovna	
Davlat budjetining soliqsiz daromadlari shakllanishini takomillashtirish yo'llari.....	330
O'ktamova Nargiza Narzulla qizi	
Mamlakatimizda sanoat ishlab chiqarishi korxonalarining rivojlanish holati tahlili.....	334
Olimov Maqsudjon Komiljon o'g'li	
Moliyaviy natijalar to'g'risidagi hisobotni moliyaviy hisobotning xalqaro standartlar talablari asosida tuzish.....	339
Pardayeva Zulfizar Alimovna	
Raqamlashtirish sharoitida qo'shma korxonasi faoliyatining tahlili.....	343
Rashidov Jamshid Xamidovich	
Kichik biznes va xususiy tadbirkorlikning rivojlanishida oilaviy tadbirkorlikning o'rni.....	348
Raximov Baxromjon Ibroximovich, Saloxiddinov Zuxriddin Nuriddin o'g'li	
Raqamli iqtisodiyot sharoitida xizmat ko'rsatishning ilmiy asoslari.....	352
Suyunov Asror Baxtiyorovich	
Raqamli iqtisodiyot sharoitida telekommunikatsiya sohasini rivojlantirish ilmiy asoslari.....	356
Toshmatov Salohiddin Zayniddinovich	
Raqamli iqtisodiyot sharoitida innovatsiyalarni joriy etishning huquqiy masalalari	360
Turg'unov Saloxiddin Jamol o'g'li, Mirzayeva Mohidil Vohidovna	
Zamonaviy sharoitlarda korxonalarning moliyaviy baqarorligini yaxshilash masalalari	366
Usmanova Guljahon Ulug'bek qizi	
Franshizalarni jalb qilishda davlat boshqaruvi tizimida marketing tadqiqotlarining ahamiyati	371
Xodjayev Anvar Rasulovich	



Transport Decarbonization Strategy.....	377
Yarashova Vasila Kamalovna, Muradov Bekzod Xidirnazar ugli	
Temir yo'l transportida ishlab chiqarish faoliyatining iqtisodiy samaradorligini oshirish	382
Yermatova Dilnoza Axmadjonovna	
Iqtisodiyotda davlat ishtirokini qisqartirish va xususiy tadbirkorlikni rivojlantirish istiqbollari	387
Yuldashev Xusniddin Abdullayevich	
Issiqlik ta'minoti xizmatlarini ko'rsatish samaradorligi va sifatini baholash ko'rsatkichlari tizimi	390
Abdulaziz Abdumo'minovich Matro'ziyev	
Issiqlik ta'minoti xizmatlari sifatiga ta'sir etuvchi omillar va ularni baholash	394
Abdulaziz Abdumo'minovich Matro'ziyev	
Jismoniy shaxslarning mol-mulkiga soliq solishni takomillashtirish.....	399
Abdullayev Zafarjon Alijonovich, Zaydullayev Abduhabib Boliqul o'g'li	
Sug'urta tashkilotlarida hisob siyosatini ishlab chiqishning ahamiyati.....	404
Abduraimova Maftunaxon Axmatovna	
Bank risklarini boshqarishning xalqaro tajribalari.....	409
Abdurasulov Jaxongir Abduvaliyevich	
Tadbirkorlik subyektlari ijtimoiy ma'sulligini ta'minlash mexanizmining amal qilish darajasi	416
Bayisbayev Javlon Nurlanovich	
Qishloq aholisining qishloq xo'jaligida bilim va innovatsiyalarni o'zlashtirishga ta'sir etuvchi omillarni iqtisodiy baholash (Samarqand viloyati misolida).....	421
Bozorova Lobar Nuralevna	
Направления совершенствования инновационных стратегий в деятельности промышленных предприятий	427
Дониерова Зухрабону Алишер кизи	
Mol-mulk solig'ining korxonalar faoliyatiga ta'siri.....	432
Qudiyarov Kishibay Ramatullayevich	
Banklar reytingini aniqlash va barqarorligini ta'minlashning ustuvor yo'nalishlari.....	438
Maxmudov Omon Tuxtayevich	
Iqtisodiyotni modernizatsiyalash sharoitida tijorat banklarining aktiv va passiv operatsiyalarini innovatsion usullar orqali boshqarishni takomillashtirish	442
Mo'minova Ma'suda Baxtiyarovna	
Auditorlik tekshiruvini dasturiy ta'minot asosida tashkil etish: muammo va yechimlar.....	447
Nazarova Kamola Sattoral qizi	
Ishlab chiqarish infratuzilmasini rivojlantirishning davlat tomonidan tartibga solish konsepsiyasi.....	453
Normurodov Xusan Eshmaxmatovich	
O'zbekiston Respublikasida kichik biznes va xususiy tadbirkorlikning ahamiyati hamda uni rivojlantirish istiqbollari.....	460
Nurullayeva Shaxnoza, Saydullayeva Saodat	
Tijorat banklari inson kapitali samaradorligini baholashda KPI ko'rsatkichlaridan foydalanish mexanizmlari	467
Turaeva Mastura Kurbanovna	
Сущность и особенности инвестиционно-строительного процесса	471
А. Бектемиров, Б.М. Абдувалиев	
Tijorat banklarida muammoli kreditlarni boshqarishning dolzarb masalalari.....	478
Saidov Hayotjon Raxmatulloyevich	
Tijorat banklarida kredit operatsiyalari hisobini takomillashtirish.....	482
Sa'dullayeva Asalxon Muzaffarovna	
Ko'p tarmoqli fermer xo'jaliklarining raqobatbardoshlikni baholash usullari	485
Abdulloyev Asliddin Junaydullayevich, Teshayev Mirolim Djumayevich	
Tadbirkorlik subyektlarida soliq yukini optimallashtirish mexanizmi	490
To'xsanov Qudratillo Nozimovich	



Davlat sektorida ichki audit tadbirlarini umumiy rejalashtirish Xamidova Z. U.	495
Aholi moliyaviy savodxonligini oshirish va uning ahamiyati..... Xudayarova Xurshida Abdunazarovna	501
Kambag'allikni qisqartirishning xorijiy mamlakatlar tajribasi..... Xudoyberdiyev Jamshid Juraboy o'g'li	505
Oliy ta'lim muassasalarida buxgalteriya hisobi va ichki auditni takomillashtirish..... Shaymatova Nargiza Ashurovna	511
Raqamli iqtisodiyot sharoitida sug'urta xizmatlari..... Shodmonova Odina G'ofur qizi	516
Fuqarolar davlat pensiya ta'minoti tizimining amaldagi holati tahlili..... Sholdarov Dilshod Azimiddin o'g'li	520
Aholiga bank xizmatlari ko'rsatishning ijtimoiy ahamiyati..... Eldor Uskanov	525
Innovatsion boshqaruvning ilg'or xorijiy tajribalari Yusupova Jamila Karamatdinovna	530
Neft-gaz korxonalari moliyaviy-iqtisodiy faoliyati natijalari tahlili ("O'ZBEKNEFTGAZ" AJ misolida) Umurzoqov Jamoliddin Sherbekovich	534
Korxonalarda savdo marketing faoliyati samaradorligini baholash..... Sobirov Azizbek Avzbekovich	541
Moliyaviy firibgarliklarga qarshi kurashishda raqamli texnologiyalardan foydalanish imkoniyatlari..... Gadaev Ismat Yadgarovich	548
Hududlarda islom iqtisodiyoti tamoyillari asosida amalga oshirilgan investitsion loyihalar: to'siqlar va yechimlar Irgasheva Gulbahor Sodiqovna	551
O'zbekistonda investitsiyalardan samarali foydalanish asosida oziq-ovqat sanoati samaradorligini oshirish yo'llari..... Kobilova Nasiba Xurramovna	554
Foreign Economic Relations as a Factor of Effective Functioning of the Economy Bakhodurova Sulkhiya Azizkhodjaevna, Li Marina Rudolfovna, Mukhtarova Donata Ravshanbekovna, Romashkin Roman Anatolyevich	561
Modern Approaches to the Organization and Development of the Consumer Services Market..... Musyeva Shoira Azimovna	566
Ishlab chiqarish siklini qisqartirishning iqtisodiy samaradorligi..... Odina Nabiyeвна Tuychiyeva, Nazarova Latofat Toirjon qizi	570
Asalarichilik mahsulotlari bozorida marketing strategiyasini amalga oshirish..... Rashidova Xadicha Tursunalievna	575
Iqtisodiyotni modernizatsiyalash sharoitida bank faoliyatini iqtisodiy-matematik modelashtirish yo'llari Raxmanov Mexridin Sindarovich	581
Korporativ boshqaruv amaliyoti bo'yicha hisobot tuzish bo'yicha xorijiy tajriba..... Tashmatov Rustam Xusanovich	586
Iqtisodiyotda davlat ishtirokini qisqartirish va xususiy tadbirkorlikni rivojlantirish istiqbollari Yuldashev Xusniddin Abdullayevich	592
Iqtisodiyotda turizm o'rnini statistik baholash uslubiyoti..... Zilola Jumanova	595
Финансовые риски в исламском финансировании для внедрения в Республики Узбекистан Абдуллоев Фуркат Олимджонович	602
Блокчейн-технология и информационная безопасность в цифровой экономике Узбекистана..... Кадиров Алишер Исмаилович	607
Цифровая платформа как инструмент трансформации бизнес-процессов Раупов Жамшид Рашидович	611



O'zbekistonda zamonaviy kabel va sim mahsulotlari ishlab chiqaruvchi korxonalar faoliyatiga nazar.....	617
Rashidova Odina Olimjon qizi	
Современные тенденции развития валютных отношений в Узбекистане	622
Камалов Камолатдин Кахрамонович	
Sug'urta sohasining O'zbekiston iqtisodiyotidagi o'rni	626
Sharobiddinov Akramjon Goyibbayevich	
Kichik biznes va tadbirkorlikni rivojlantirishning xorij tajribasi va undan O'zbekistonda foydalanish yo'nalishlari	630
Fayziyeva Aziza Azamat qizi	
Modeling the Stackelberg strategy in a linear model (linear city) Hotelling.....	635
Musayeva Shaira Azimovna, Usmonova Dilfuza Ilkhomovna	
Mulkning kapitallashuvi darajasini iqtisodiy jihatdan amalga oshirish samaradorligini baholash uslublari.....	644
Norboyev Odil Abrayevich	
Tijorat banklarining kredit portfelini amaliy holati va ekonometrik tahlillari: ATB "Aloqabank" misolida.....	649
Norov Akmal Ruzimamatovich, Norova Nozima Nabiyeвна	
O'zbekistonda "yashil iqtisodiyot" muhitida kreditlash va moliyalashtirish imkoniyatlari	654
Taxir Urkinbayev	
Budjet tashkilotlarida ichki nazorat tizimini tashkil qilishning xususiyatlari.....	658
Abduraxmanov Ramazon Abdullayevich	
Chinese Commercial Banks Experience in Asset Diversification	663
Uktamova Nozima Narzulla kizi	
Sanoat taraqqiyotida ishlab chiqarish korxonalarini ustuvor rivojlantirish istiqbollari.....	667
Yadgarov Akram Akbarovich	
Анализ деятельности коммерческих банков Узбекистана по кредитованию физических лиц.....	673
Базарова Нигора Равшановна	
Mahalliy va xorijiy investitsiyalarni jalb etishning innovatsion jarayonlarga ta'sirini baholash.....	684
Bobobekov Ergash Abdumalikovich	
Raqamli iqtisodiyot sharoitida innovatsiyalarning iqtisodiy samaradorligini oshirish yo'llari	689
Kuziyeva Nargiza Ramazanovna, Xusanov Faxriddin Jamoliddin o'g'li	
Tashqi mehnat migratsiyasi.....	694
O. N. Djurayev	
Raqamli iqtisodiyotda sanoat tarmog'ining davlat tomonidan qo'llab-quvvatlanishini baholash	699
Otaboyeva Dildora	
Nobank kredit tashkilotlarining moliyaviy xizmatlari sifatini oshirishning xorijiy mamlakatlar tajribasi	705
Raimov Xurshid Muxtorovich	
Tijorat banklarida moliyaviy injiniringni qo'llash istiqbollari	711
Saipnazarov Sherbek Shaylavbekovich	
O'zbekiston Respublikasi moliya bozorida tijorat banklari faoliyati: muammo va yechimlar	716
Toymuxamedov Ibroxim Rixsiboevich, Jumaev Islombek Akram o'g'li	
Agrar ta'lim tizimida boshqaruv samaradorligini oshirish yo'llari	723
Boltayev Nurali Shiramatovich, Beglayev Uchqun Xurramovich, Abdiyev Izzat Risqiboyevich	
O'zini o'zi band qilgan shaxslardan olinadigan soliqlarni takomillashtirish orqali yashirin iqtisodiyotni jilovlash masalalari	731
Davranov Iskandar Jumayevich	
Iqtisodiy konsentratsiyalarni tartibga solish va nazorat qilishni takomillashtirish.....	738
Luqmanov Sharifxon A'zam o'g'li	
Role of Private and Public Kindergartens in Early Childhood Development	744
Makhmudova Munisakhon Abbos qizi	
"Yashil" enegriya quvvatlarini barpo etish iqtisodiy barqarorlikni ta'minlash asosi sifatida.....	749
Muminova Elnoraxon Abdurkarimovna, Umarova Dilnoza Oybek qizi	
Xo'jalik yurituvchi subyektlarda CVP-tahlilni tashkil etishning muammoli jihatlari	754
Qlichev Baxtiyor Pardayevich	



Korxonada likvidlik riskini minimallashtirish orqali uning moliyaviy barqarorligini saqlab qolish	759
Latipova Shaxnoza Maxmudovna	
Развитие международных торгово-экономических связей Республики Узбекистан	766
Ким Татьяна Валерьевна, Гофуржонов Шахрибону Бахромжон кизи	
Kapital qurilishni boshqarish samaradorligini oshirishning dolzarb masalalari	774
A. Bektemirov, M. U. Sarimsoqov	
O'zbekiston mehnat bozorida yoshlarning ish bilan bandlik darajasini oshirish.....	780
Mambetjanov Qahramon Qurbandurdiyevich, Bahromov Shahzod Fazliddinovich	
Роль имиджа в улучшении инвестиционной привлекательности высших учебных заведений.....	787
Жанзаков Бекзот, Жонузиков Мирзабек	
Innovatsion kichik tadbirkorlikni qo'llab-quvvatlash bo'yicha xorij tajribasi va uni mamlakat iqtisodiyotida qo'llash imkoniyati.....	795
Toshaliyeva Saodat Toxirovna, Eshqulova Dilorom Abduravupovna	
Перспективы развития банковского сектора в Узбекистане для иностранных туристов	802
Муминов Шахзод Низомиддинович, Каримова Азиза Махомадризовна	
Innovatsion faoliyat moliyaviy modellari va mexanizmlarini rivojlantirishning konseptual asoslari	806
Ruzibayeva Nargiza Xakimovna	
Qishloq xo'jaligi tarmoqlarini innovatsion rivojlantirish bo'yicha xorijiy tajribalar va ulardan respublikamizda samarali foydalanish yo'llari	814
Ishniyazov Baxrom Normamatovich	
Turistik xizmatlarining o'ziga xos xususiyatlari va marketing tadqiqotlari.....	819
Berdiqulova Iroda Rayimqulovna	
Qoraqalpog'iston qishloq xo'jaligi: asosiy muammolar va rivojlanishining ustuvor yo'nalishlari	823
Yeshimbetov Uktamjon Xudaybergenovich	
Iqtisodiyotning erkinlashtirilishi sharoitlarida kichik biznes sektori rivojlanishining imkoniyatlari.....	832
Botirova R. A., Sirojiddinov I. Q.	
Kriptoalyuta va blokcheyn tadqiqotlari: tendensiyalar va istiqbollar	835
Berdiqulov Jurabek	
Bank risklarni monitoring qilish tizimini takomillashtirish	837
Hamroyev Sherzod Axtamovich	
O'zbekiston hududlariga xorijiy investitsiyalarni jalb qilishda ko'p qavatli "yashil" fermer xo'jaliklarini tashkil etishning ahamiyati	843
Turdimuratova Aziza Alisherovna	
Surxondaryo viloyatining mahalliy budjet daromadlarini oshirish yo'llari va uni arima modeli asosida prognozlash.....	846
Abdunazarova Shahnoza Norqo'chqor qizi	
Qishloq xo'jaligi tarmog'ining mamlakat iqtisodiyotidagi o'rni va undagi tarkibiy o'zgarishlarni statistik baholash.....	856
Zakirova Umida Maxamadaminovna	
O'zbekiston Respublikasida xizmat ko'rsatish korxonalarining ijtimoiy-iqtisodiy mohiyati	863
Pardayev Jamshid Muzaffarovich	
Turizm bozorini rivojlantirishda mehnat bozorining tutgan o'rni va ahamiyati	872
Berdiqulova Iroda Rayimqulovna, Berdikulov Jurabek	
Проблемы расчета определения и планирования прибыли предприятий в условиях модернизации экономики	876
Алиева С.С.	

SUSTAINABLE DEVELOPMENT AND ENVIRONMENTAL ECONOMICS IN UZBEKISTAN: A FOCUS ON CARBON PRICING AND RENEWABLE ENERGY

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Abstract: The integration of sustainable development practices and environmental economics principles marks a significant positive stride for Uzbekistan. By prioritizing the adoption of modern innovative technologies, the nation aims to enhance its macroeconomic indicators and propel socio-economic development forward. The effective incorporation of these innovative technologies into various sectors promises to elevate the quality and efficacy of management decisions, streamline information processes, and improve service delivery. This, in turn, fosters advancements in socio-economic spheres, scientific endeavors, technological innovations, and cultural enrichment, among other facets of life. By infusing information technology into all facets of its operations and embracing modern innovative solutions, Uzbekistan anticipates a notable boost in its gross domestic product, paving the way for a more sustainable and prosperous future.

Key words: Environmental economics, Uzbekistan, carbon pricing, sustainable development, renewable energy.

Annotatsiya: Barqaror rivojlanish amaliyoti va atrof-muhit iqtisodiyoti tamoyillarining integratsiyalashuvi O'zbekiston uchun sezilarli ijobiy qadamdir. Mamlakatimiz zamonaviy innovatsion texnologiyalarni joriy etishga ustuvor ahamiyat qaratib, o'zining makroiqtisodiy ko'rsatkichlarini yuksaltirish va ijtimoiy-iqtisodiy taraqqiyotni olg'a siljitishni maqsad qilgan. Ushbu innovatsion texnologiyalarning turli tarmoqlarga samarali kiritilishi boshqaruv qarorlarining sifati va samaradorligini oshirish, axborot jarayonlarini soddalashtirish va xizmatlar ko'rsatishni yaxshilashni va'da qiladi. Bu esa, o'z navbatida, hayotning boshqa jabhalari qatori ijtimoiy-iqtisodiy sohalarida, ilmiy izlanishlarda, texnologik innovatsiyalarda va madaniyatning boyitilishida ham rag'batlantiruvchi. Axborot texnologiyalarini o'z faoliyatining barcha jabhalariga singdirish va zamonaviy innovatsion yechimlarni o'zlashtirish orqali O'zbekiston yalpi ichki mahsulotida sezilarli o'sishni kutmoqda, bu esa yanada barqaror va farovon kelajakka yo'l ochib beradi.

Kalit so'zlar: Atrof-muhit iqtisodiyoti, O'zbekiston, uglerod narxlari, bargaror rivojlanish, qayta tiklanadigan energiya.

Аннотация: Интеграция практик устойчивого развития и принципов экологической экономики знаменует собой значительный позитивный шаг для Узбекистана. Отдавая приоритет внедрению современных инновационных технологий, страна стремится улучшить свои макроэкономические показатели и стимулировать социально-экономическое развитие. Эффективное внедрение этих инновационных технологий в различные сектора обещает повысить качество и эффективность управленческих решений, оптимизировать информационные процессы и улучшить предоставление услуг. Это, в свою очередь, способствует прогрессу в социально-экономической сфере, научной деятельности, технологическим инновациям и культурному обогащению, а также другим аспектам жизни. Внедряя информационные технологии во все аспекты своей деятельности и применяя современные инновационные решения, Узбекистан ожидает заметного увеличения своего валового внутреннего продукта, открывая путь к более устойчивому и процветающему будущему.

Ключевые слова: Экономика окружающей среды, Узбекистан, ценообразование на выбросы углерода, устойчивое развитие, возобновляемые источники энергии.

1. INTRODUCTION

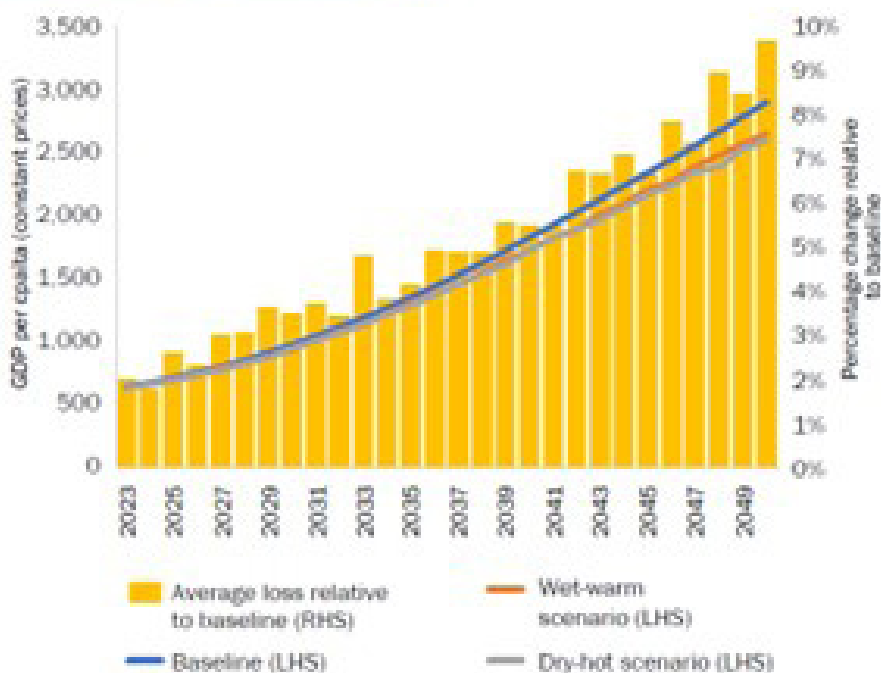
This article explores the intersection of economics and environmental sustainability in Uzbekistan. It delves into the challenges and opportunities of implementing carbon pricing mechanisms, promoting sustainable development practices, and harnessing the economics of renewable energy sources. The analysis aims to provide insights into Uzbekistan's efforts towards a greener and more economically resilient future.

Uzbekistan, already the most populous nation in Central Asia, is projected to exceed 50 million inhabitants by 2050. With a youthful and rapidly expanding population in need of employment opportunities and skills



development, coupled with heavy reliance on depleting natural resources, there's a drive toward adopting a revolutionary development approach. Launched by the President in 2016 and ongoing, extensive reforms aim to transition Uzbekistan into an upper-middle-income country with a modern economy driven by the private sector. While progress has been made in policy frameworks over the past seven years, there is still much work ahead. Economic growth has been notable, and poverty rates have dropped significantly, but the creation of employment opportunities has been inadequate. Following an initial phase of groundbreaking reforms, Uzbekistan now faces the challenge of implementing more rigorous reforms to achieve enduring improvements for its citizens, a task further complicated by the pressures of climate change.

FIGURE ES1. HOWEVER CLIMATE CHANGE EVOLVES, ITS IMPACTS ON GDP ARE SIMILAR, SLOWING GROWTH



2. LITERATURE REVIEW

As Uzbekistan strides forward on its path of economic growth and development, the echoes of environmental sustainability resonate ever louder. In the heart of Central Asia, this nation grapples with a unique set of challenges and opportunities at the crossroads of economics and the environment. From the arid expanses of the Kyzylkum Desert to the bustling urban centers, Uzbekistan's journey towards a greener, more resilient future is gaining momentum.

At the core of this journey lies the realm of environmental economics, where policies and practices converge to harmonize economic progress with ecological preservation. Water scarcity, pollution, and the conservation of biodiversity stand as formidable challenges, demanding innovative solutions and concerted efforts. Carbon emissions, a global concern, prompt discussions on carbon pricing mechanisms that can steer industries towards cleaner, more sustainable practices.

In this article, we embark on a journey to explore Uzbekistan's endeavors in environmental economics, with a keen focus on carbon pricing, sustainable development strategies, and the burgeoning economics of renewable energy sources. This exploration not only sheds light on the current landscape but also envisions a future where economic prosperity and environmental stewardship go hand in hand, defining a path towards enduring prosperity for Uzbekistan and its people.

Uzbekistan, like many countries, faces a myriad of environmental challenges that require strategic planning and concerted action. One of the most pressing issues is water scarcity, exacerbated by factors such as inefficient irrigation practices and the drying up of the Aral Sea. This scarcity not only affects agriculture, a vital sector of Uzbekistan's economy, but also impacts access to clean drinking water for its population.

Pollution is another significant challenge, especially in urban areas where industrial activities and transportation contribute to air and water pollution. The quality of air and water directly affects public health, leading to



respiratory illnesses and other health concerns. Additionally, pollution damages ecosystems and biodiversity, disrupting the delicate balance of natural habitats.

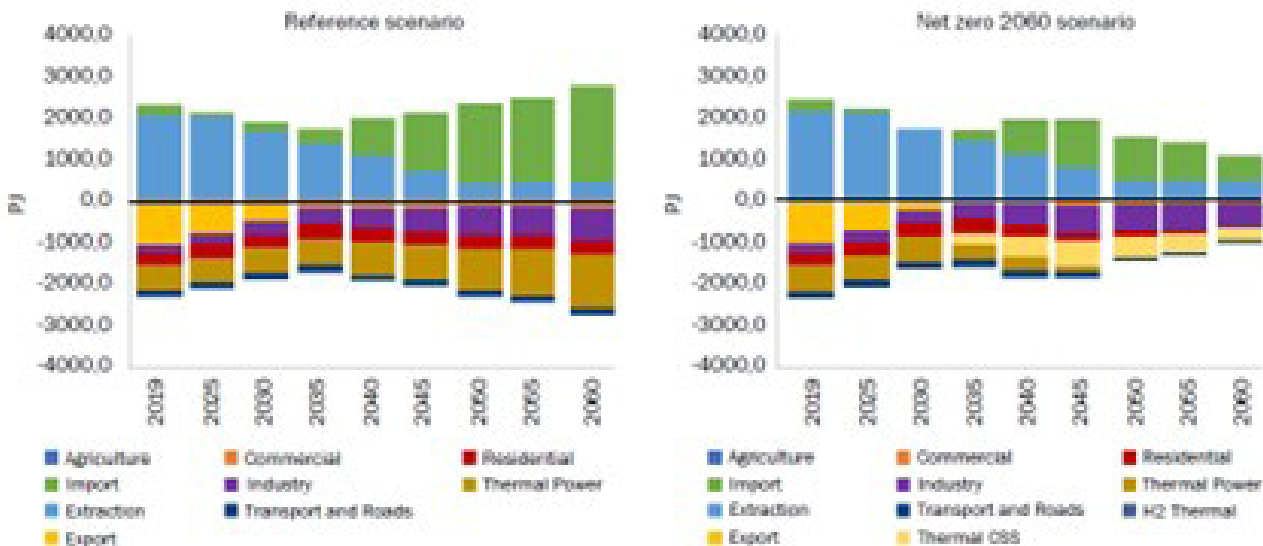
Furthermore, Uzbekistan grapples with the loss of biodiversity, with species and ecosystems facing threats from habitat destruction, pollution, and climate change. Preserving biodiversity is crucial not only for ecological stability but also for the cultural and economic value it holds for local communities.

Addressing these environmental challenges requires a multi-faceted approach, including implementing sustainable water management practices, reducing pollution through stricter regulations and cleaner technologies, and conserving biodiversity through protected areas and conservation efforts. By addressing these challenges, Uzbekistan can pave the way for a more sustainable and resilient future for its people and the environment.

3. EMPIRICAL FINDINGS

The adoption of carbon pricing mechanisms is vital for motivating industries to curb their carbon emissions and transition towards cleaner technologies. In Uzbekistan's context, exploring carbon pricing tools such as carbon taxes or cap-and-trade systems is paramount for internalizing the environmental costs associated with carbon pollution. By implementing a carbon tax, directly levied on the carbon content of fossil fuels, or by establishing a market-based cap-and-trade system where emission permits are traded, Uzbekistan can create powerful economic incentives for businesses to reduce their carbon footprint and embrace sustainable practices. Such initiatives not only contribute to global efforts in combatting climate change but also foster innovation, job creation, and long-term economic resilience within the country. Additionally, revenue generated from carbon pricing can be reinvested into renewable energy projects, environmental conservation efforts, and initiatives aimed at assisting communities in adapting to the impacts of climate change. Through proactive implementation of carbon pricing mechanisms, Uzbekistan can position itself as a leader in sustainable development while mitigating the adverse effects of climate change on both the environment and the economy.

FIGURE ES2. NATURAL GAS CONSUMPTION DECLINES BY 40 PERCENT IN NZ2060 SCENARIO COMPARED WITH THE REFERENCE SCENARIOS: NATURAL GAS DOMESTIC PRODUCTION, IMPORTS, AND USES



Sustainable development represents a holistic approach that integrates economic prosperity, environmental stewardship, and social inclusivity. In Uzbekistan, embracing sustainable development initiatives is imperative for achieving long-term resilience and prosperity. Central to this approach is the notion of balancing economic growth with environmental preservation and social equity.

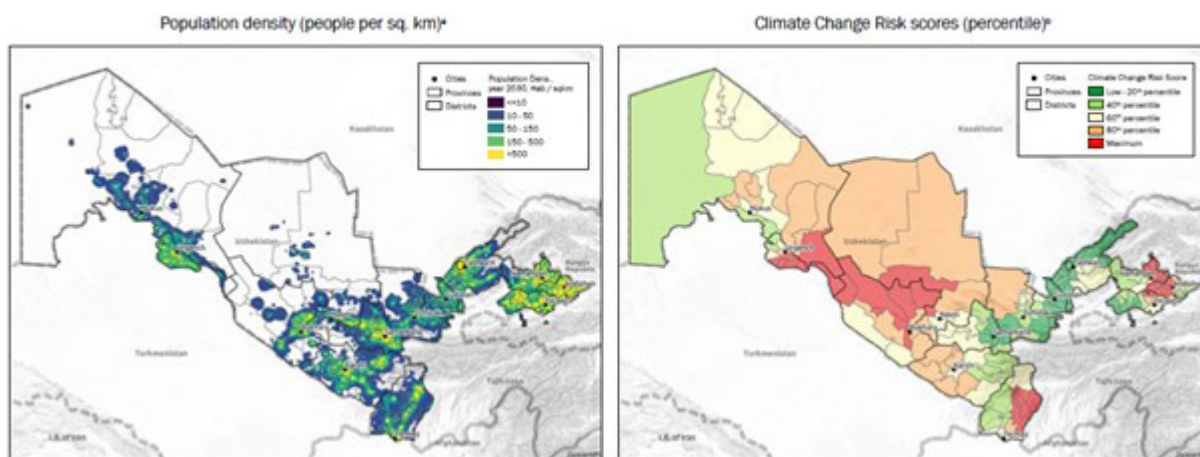
One avenue for sustainable development in Uzbekistan is the promotion of sustainable agriculture practices. This involves advocating for methods that enhance productivity while minimizing negative environmental impacts, such as the excessive use of fertilizers or pesticides. Implementing organic farming techniques, crop rotation, and agroforestry systems can improve soil health, conserve water resources, and mitigate greenhouse gas emissions.



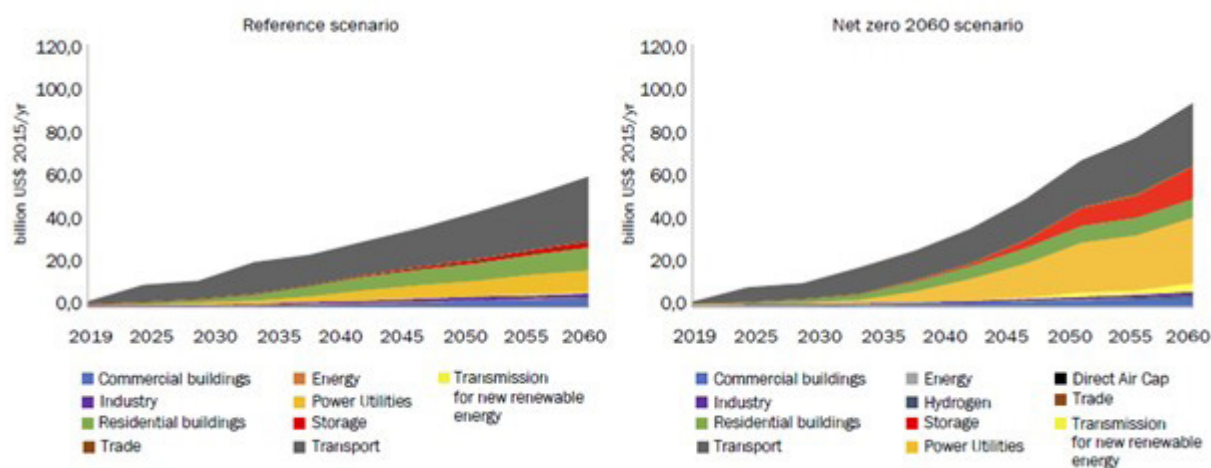
Efficient water management is another crucial aspect of sustainable development in Uzbekistan, given the country's arid climate and reliance on irrigation for agriculture. Investing in modern irrigation technologies, promoting water-saving techniques among farmers, and enhancing water infrastructure can help optimize water use efficiency and safeguard against water scarcity. Furthermore, prioritizing eco-friendly infrastructure projects is essential for advancing sustainable development goals. This includes initiatives such as expanding public transportation networks, investing in renewable energy infrastructure, and integrating green building practices into urban development projects. By embracing sustainable infrastructure, Uzbekistan can reduce its carbon footprint, enhance energy security, and create healthier living environments for its citizens.

In summary, by promoting sustainable agriculture, efficient water management practices, and eco-friendly infrastructure projects, Uzbekistan can lay the foundation for long-term resilience and prosperity. Embracing sustainable development principles not only safeguards the environment but also fosters inclusive economic growth and social well-being for current and future generations.

FIGURE 1.1. POPULATION DENSITY AND CLIMATE RISKS IN UZBEKISTAN, 2030



Climate adaptation measures in Uzbekistan yield substantial economic and developmental advantages, rendering them valuable investments regardless of climate-related risks. The benefits derived from such adaptation investments outweigh the costs by two to three times.



As global attention shifts towards sustainable energy solutions, the economics of renewable energy sources, including solar, wind, and hydropower, are becoming increasingly favorable. For Uzbekistan, embracing renewable energy presents a multifaceted opportunity that extends beyond environmental benefits.

Investing in renewable energy infrastructure holds the potential to catalyze a transformative shift in Uzbekistan's energy landscape. By harnessing abundant solar radiation, wind resources, and hydroelectric potential, Uzbekistan can diversify its energy mix, reduce dependency on fossil fuels, and mitigate carbon emissions.



Moreover, transitioning towards renewable energy aligns with international commitments to combat climate change and reduce greenhouse gas emissions. Beyond environmental considerations, the economic implications of renewable energy investment are profound. Building and maintaining renewable energy infrastructure create a multitude of job opportunities across various sectors, from manufacturing and construction to research and development. This not only contributes to economic growth but also fosters a skilled workforce and promotes innovation within the energy sector. Furthermore, investing in renewable energy can enhance Uzbekistan's energy security by reducing reliance on imported fuels and stabilizing energy prices in the long run. By tapping into its renewable energy potential, Uzbekistan can bolster its energy independence and resilience against external shocks. Additionally, the attractiveness of renewable energy investment can stimulate foreign direct investment (FDI) in Uzbekistan's energy sector. With growing global interest in sustainable development and green finance, Uzbekistan stands to attract substantial investments from international players seeking opportunities in renewable energy projects. In conclusion, by capitalizing on the favorable economics of renewable energy sources, Uzbekistan can not only reduce carbon emissions but also stimulate job creation, enhance energy security, and attract investment in its energy sector. Embracing renewable energy represents a pivotal step towards a sustainable and prosperous future for Uzbekistan.

Further actions, such as providing incentives or compensation to transmission system operators and distribution system operators to encourage their support for distributed renewable energy sources, can contribute to creating a fairer environment within the sector as it transitions towards a fully operational energy market aligned with net zero goals. Alongside reforms in tariffs and subsidies, the government could implement temporary tax relief measures to encourage industries to adopt energy-efficient technologies. Preparing Uzbekistan's industries for net zero also entails revising building regulations and offering specific incentives to promote the adoption of carbon capture and storage (CCS) and green hydrogen technologies, especially during the period spanning from 2050 to 2060.

Expediting the expansion of renewable energy is crucial for the power sector, but broader attention to technologies and fuels is necessary across the entire energy system to facilitate decarbonization. With dwindling domestic gas production, there may be a shift towards increased electrification, coupled with a prohibition on new coal power projects, which can lead to reduced emissions in the short term. In the medium and long term, enhancing domestic gas storage capacity would improve the efficiency of gas resource utilization. Establishing a specific target for battery energy storage systems by 2030 or 2035 could be beneficial, particularly if coupled with a mandate for all gas-powered facilities to implement carbon capture and storage (CCS) technology. Additionally, exploring the potential of geothermal resources for district heating and cooling, particularly in regions like the Fergana Valley (such as the Namangan region with a potential of 42,600 tons of coal equivalent [tce]) and the Bukhara region (with 81,200 tce), presents promising opportunities.

The pumping of water for irrigation accounts for 15–20 percent of the electricity consumption in Uzbekistan, which translates to over 3 million tons of CO₂ emissions annually, constituting approximately 2–3 percent of the country's total emissions. Inefficient water usage directly contributes to the substantial carbon footprint of irrigation services, as more energy is required to transport water through the system to compensate for significant water losses. The inefficiencies in conveyance are primarily due to aging irrigation infrastructure, with some systems reporting water loss rates as high as 60 percent.

The Ministry of Water Resources aims to decrease energy consumption at 1,687 state-owned pumped-irrigation systems from 8.2 billion kilowatt hours (kWh) to 6 billion kWh by 2030. Achieving this goal will necessitate significant investments in upgrading equipment and modernizing irrigation systems to enhance water and energy efficiency. This will involve implementing a real-time automated monitoring and control system for electricity usage at pumping stations and exploring alternative energy sources. Apart from the 5,000 pumps operated by the 1,687 state-owned pumping stations, there are 9.4 million pumping units on farms or managed by special service organizations (formerly water user associations). These entities could benefit from transitioning to solar-powered pumping and adopting gravity-fed irrigation where feasible.

4. CONCLUSION

In conclusion, the principles of environmental economics are pivotal in charting Uzbekistan's course toward sustainable development. Through the strategic integration of carbon pricing mechanisms, the proactive pursuit of sustainable development initiatives, and the astute leveraging of renewable energy economics, Uzbekistan stands poised to usher in a new era of environmental stewardship and economic prosperity. It is incumbent upon policymakers, businesses, and civil society stakeholders to forge collaborative partnerships and place environmental sustainability at the forefront of their agendas. By doing so, Uzbekistan can lay the groundwork for a future characterized by cleaner air, healthier ecosystems, and enhanced resilience in the face of global challenges. Moreover, embracing these principles offers not only environmental benefits but also economic



opportunities, including job creation, technological innovation, and enhanced energy security. As Uzbekistan navigates its sustainable development journey, it is essential to recognize that the decisions made today will reverberate for generations to come. Therefore, a collective commitment to sustainable practices is essential for safeguarding the well-being of both current and future generations of Uzbekistan. By embracing environmental economics as a guiding principle, Uzbekistan can chart a path towards a brighter, more sustainable future for its people, its economy, and the planet as a whole.

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