

CREATING "GREEN" JOBS IS AN IMPORTANT TOOL FOR ENSURING SUSTAINABLE ECONOMIC DEVELOPMENT

Amirov Temur Mashrab's son

assistant of Samarkand economy and service institute.

ARTICLE INFORMATION

ANNOTATION:

ARTICLE HISTORY:

Received:12.06.2026

Revised: 13.06.2026

Accepted:14.06.2026

KEYWORDS:

green economy , green jobs , sustainable economy , environmental sustainability , poverty , employment , green energy

The article considers the elimination of poverty and ensuring sustainable development as one of the important tools for ensuring the sustainable development of the " Green " economy , as well as various options for formulating its policy . Issues such as contributing to the elimination of poverty , as well as sustainable economic growth through social inclusion , increasing human well-being and creating opportunities for employment and decent work for all are highlighted

"Green " jobs offer the opportunity to achieve triple benefits: developing competitive enterprises , reducing poverty, and restoring the economy, aimed at expanding employment. all over the world about the state of the natural environment surrounding us and the implementation of the " green " economy . Uzbekistan is also not indifferent to this situation. Under the leadership of the President of the Republic of Uzbekistan Shavkat Mirziyoyev, effective and large-scale reforms have been carried out within the framework of the " Strategy of Actions on Five Priority Areas of Development of the Republic of Uzbekistan for 2017-2021 " [1] and the " Paris Agreement " [2], as well as the Strategy of the Republic of Uzbekistan for the Transition to a " Green " Economy for 2019-2030 [3] , the results of which are being reflected in the life of our country and society .

The speech of the President of our country at the international summit " Partnership for Green Growth and Global Goals - 2030" (P4G) is a vivid example of the above goals , in which he outlined his concerns about climate change , overcoming its consequences , ensuring the " green " restoration of nature and its carbon neutrality , as well as the implementation of the UN Sustainable Development Goals and the Paris Agreement on Climate Change . The fact that the positive trends in the development of the world economy are accompanied by increasing inequality , the persistence of gender inequality , unemployment , social injustice , environmental degradation, and periodic economic , financial , energy and food crises that negatively affect people is a matter of serious concern.

=====

In the context of the need to ensure high rates of economic growth in the regions , one of the promising directions for eliminating existing environmental , economic and social risks is to ensure sustainable development of the regions on the basis of the transition to a " green " economy . Currently, many countries are very interested in the greening of the economy , and therefore the " green " economy is gaining increasing importance .

Economically developed countries are the main culprits in environmental pollution . They are home to about 20 percent of the world's population . However, to maintain a high level of well-being for their citizens, countries consume 70 percent of the world's energy , 75 percent of the metal, and 85 percent of the wood . Developed countries account for more than 65 percent of global pollution, including two-thirds of the greenhouse gas emissions that have been released into our atmosphere over the past two decades .

The economy of the Republic of Uzbekistan is multifaceted and multi-sectoral, and it simultaneously includes coal, mining, non-ferrous metallurgy, chemical, oil and gas production and processing, defense industry, as well as a powerful agro-industrial complex. Therefore, the formation of mechanisms for social protection and labor protection of employees in our republic, effective protection against occupational hazards, is becoming increasingly urgent. In these conditions, the creation of safe working conditions that help preserve the life and health of employees during their work remains one of the promising areas of socio-economic development of Uzbekistan.

The economic development of the Republic in the period up to 2030 is aimed at ensuring sustainable economic growth. The goals of economic development provide for at least a doubling of GDP by 2030 based on increasing the competitiveness of the national economy, which will be achieved primarily by increasing productive employment. For sustainable economic development, labor protection and environmental protection must be closely interconnected. Safe and healthy working release environment and environment protection your coin two side . Production release processes negative from the influence the environment protection to do measures working on the way out employees , their families and in general society health protection to do issues into account " Green " work places humanity twenty first century two important problem with to meet ready It will be , he said . hope gives:

Modern in the world ecological stable to the economy Go green . of their places to increase take came – this economy and working to release in landscaping , that is, in the color " green " in painting important role playing new work Today 's on the day waste again from work pull construction and until transportation was of the economy almost all “ Green ” work in the sectors places created . Such innovations noticeable at the level raw material , water and energy spending reduce possible , economy in the composition carbon was from substances free will be and greenhouse gas waste level decrease , pollution all forms Millions of “ green ” jobs places already created to be , again renewable energy sources with related in the fields their appearance to be pace especially fast growing is going on .

=====
Transferred analyses climate change under the circumstances efficient , resources economical and ecological clean the economy in providing mutual related problems and needs existence In particular , the following problems green to the economy in transit negative impact showing :- intensive industrialization and population number growth of the economy to resources was need noticeable at the level increase ; environment negative anthropogenic of influence and greenhouse gases waste growth increase ; fuel and energy , oil and gas companies owners from profit give up not to be late in order to , " green economy " process stop for all opportunities to work is investing ; the economy energy efficiency low ; natural of resources irrational consumption technologies slowly being updated ; small business of subjects green the economy develop according to innovative solutions to life implementation in the making participation weakness of the state to the economy intervention ; production release expenses growth ; tax of the load increase ; work their places abbreviation; product and services price increase .

This strategy done increase success many in terms of simple to citizens Depends . Every one person the environment improve and future generations for natural resources to keep help to give serious discomfort and financial to expenses take will not come.

“ Green ” economy and work places on the way the most big obstacle advantage doing and many in cases further more profitable to be standing business instability is considered . Enterprises " green " technologies among and business their relationship promote those who did between first those who were now fast money return issues according to financial markets by applicable to pressure against war take to go forced and they are ecological and social expenses own inside unobtainable , low prices with consumers attraction did competition to companies against their stay necessity appearance It's happening . Good . qualified entrepreneurs and qualified without employees , technologies and to the tools investments input , from them use possible it's not or from them environment for expected economic benefit not available . Available skills the space eliminate to grow and future needs forecast to do according to efforts green and less carbonaceous to the economy transition for very important .

List of references used

1. Uzbekistan Republic President's 2017 February 7 " Uzbekistan Republic further develop according to Actions strategy PF No. 4947 on decree .

2. Uzbekistan Republic President's 2019 October 4th "2019-2030 " during Uzbekistan Republic of to the “ green ” economy transition strategy confirmation Resolution PQ -4477 on.

3. https://uza.uz/ru/posts/vystuplenie-prezidenta-respubliki-uzbekistan-shavkata-mirziyoeva-na-vtorommezhdunarodnom-sammite-partnerstvo-radi-zelenogo-rosta-i-globalnyx-celey-2030-p4g_271629?q=%2Fposts%2Fvystuplenie-prezidenta-respubliki-uzbekistan-shavkata-mirziyoeva-navtorom-mezhdunarodnom-sammite-partnerstvo-radi-zelenogo-rosta-i-globalnyx-celey-2030-p4g_271629