

THE GREEN SPACE PROJECT IN OUR COUNTRY AND ITS ESSENCE

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Annotation: This article provides scientific information on the work to be done on the preservation and greening of Uzbekistan's ecology.

Key words: green space, spruce, pine, seedlings, forestry, plants, desert region.

Аннотация: В данной статье представлена научная информация о предстоящей работе по сохранению и озеленению экологии Узбекистана.

Ключевые слова: зеленая зона, ель, сосна, саженцы, лесное хозяйство, растения, пустынный регион

Introduction

Currently, one of the most globalized problems is the environmental problem. Environmental cleanliness, well-being, and the level of air purity are all important factors, and focusing on these factors remains a pressing topic. Today, it is necessary to develop various projects to improve the living standards of the population, protect nature, and improve a healthy lifestyle. One of them is the "Green Space" project. Nearly 20 presidential decrees and resolutions, state programs, and strategies have been adopted in this direction.

In particular, if the Strategy for the Conservation of Biological Diversity of the Republic of Uzbekistan for 2019-2028 provides for increasing the area of protected natural areas from today's 7% to 12%, then the Concept for the Development of the Forestry System of the Republic of Uzbekistan until 2030 sets the task of increasing the area of forest fund lands from today's 11.2 million hectares to 14 million hectares.



These works are being widely implemented mainly in the desert and arid regions of our country. In the Aral Sea region of the Republic of Karakalpakstan, where soil fertility is low and poor in biota, saxaul and tamarisk plantations are being created annually on thousands of hectares as part of the green space program project. The main goal is to prevent the spread of salts and aerosols from the dried-up areas of the Aral Sea during the wind, to prevent salinization of other areas, and to prevent a decrease in soil fertility. To turn desert areas into green zones, it is advisable to plant plants that require less water, plants that increase the level of moisture, and trees resistant to the climate of Uzbekistan

The President of our country is also making a huge contribution to the implementation of these works. After the meeting in Samarkand with the President of Turkey Recep Tayyip Erdogan, who arrived in our republic on a state visit, the leaders of the two countries also contributed to the planting of seedlings along the roadside of the city of Samarkand as an example for our people, as provided for in the project of the Green Space



Currently, dust storms are frequently occurring in places such as Samarkand, Bukhara, and Surkhandarya. The green space project plays an important role in significantly reducing air pollution and preventing similar processes. If we pay attention to this project and plant seedlings, our environment will be cleaned.

In conclusion, increasing the number of seedlings of trees that purify the air, such as juniper and pine, and the free delivery of such seedlings to each mahalla, depending on the population size, will further increase the effectiveness of this project. It is also advisable to import new varieties of seedlings from abroad as an experiment, apply them in practice, acclimatize them, and plant them in all regions of the country by increasing the number of biota.

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