

August 22, 2025

**Healthy nutrition is the basis of society's life**  
<https://youtu.be/nHxNGp7dJLw>



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**Healthy Nutrition and the Role of Agricultural Products in Society**  
<https://youtu.be/KQXyWatXmng>



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**Conducting training events within the framework of the  
“Strengthening Resilience of the Agriculture Sector Project”**

The State Institution “Agriculture Entrepreneurship Development” within the framework of the “Strengthening Resilience of the Agriculture Sector Project” in collaboration with the public organizations “Amon”, “Agroservice Consulting” and “Mashvarati Rasonavi” organized training and consultations on nutrition-related topics for farmers, farm managers and employees of the Ministry of Agriculture structures in towns and districts across the country, aimed at raising their level of knowledge.

During the training sessions, the following topics were addressed: nutrition and importance of healthy food, identifying malnutrition, its impact on human health, public access to healthy food and nutrient-rich products, consumption of micronutrients, food fortification, consequences of malnutrition and micronutrient deficiencies, promoting fortified foods to reduce micronutrient deficiencies and other related issues.

Currently, according to the plan, the sector representatives are intensifying their activities in this area, conducting events across the country and taking necessary measures to implement new plans for the second phase.



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## **PUBLIC HEARINGS IN THE KUHISTONI MASTCHOH DISTRICT**

As part of the “Strengthening Resilience of the Agriculture Sector Project”, the State Institution “Agriculture Entrepreneurship Development” has established a mechanism for reviewing suggestions and proposals at the local, regional and national levels to ensure transparency in project activities and relations with beneficiaries.

As planned, under the “Strengthening Resilience of the Agriculture Sector Project”, the institution specialists, together with the public organization “Umedbakhsh,” held public hearings among the Kuhistoni Mastchoh district residents.

The project beneficiaries in the region actively participated in the hearings and learned about the “Strengthening Resilience of the Agriculture Sector Project” transparency and effectiveness.

The event addressed the issues including farmers’ access to high-quality certified seeds across the country towns and

districts, drilling wells to irrigate unused land, renovating buildings of scientific and educational institutions, providing attachments for agricultural machinery, and other pressing challenges in the sector.

At the end of the hearings, the project beneficiaries expressed their gratitude to the Government of the Republic of Tajikistan and the State Institution “Agriculture Entrepreneurship Development” for their ongoing support of farmers.

Following the hearings, the commission inspected the current status of information boards and boxes for suggestions and proposals intended specifically for the project beneficiaries across the country.



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## **FIELD TRIALS FOR COTTON IN THE SUGHD REGION ARE ONGOING**

This year, under favorable weather conditions, farmers in the Sughd region (project beneficiaries) followed agrotechnical practices and efficiently utilized agricultural land, leading to strong crop growth and increased yields.

Specialists from the State Institution "Agriculture Entrepreneurship Development", as part of the "Strengthening Resilience of the Agriculture Sector Project", are conducting regional field trials for cotton and determining its expected biological yield in compliance with the Republic of Tajikistan Ministry of Agriculture directive.

During the trials, the institution regional specialists, together with representatives from the Ministry of Agriculture and farm managers, assess the biological yield of the crop and take measures to implement a long-term plan.

The high-quality seeds provided by the institution to project beneficiaries this year offer many advantages over local ones and give higher yields.

The trials demonstrate that cotton growth and yield are significantly better than last year, and farmers can further increase yields by adhering to agrotechnical practices before harvesting.



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**PROGRESS OF CONSTRUCTING A MODERN YEAR-ROUND GREENHOUSE IN THE  
SHUGNAN DISTRICT PORSHINEV VILLAGE, GORNO-BADAKHSHAN  
AUTONOMOUS REGION**

As part of his working visit to the Gorno-Badakhshan Autonomous Region, the Founder of Peace and National Unity, Leader of the Nation, President of the country, esteemed Emomali Rahmon, was presented a project for a modern year-round greenhouse by the head of the State Institution "Agricultural Entrepreneurship Development". The greenhouse, spanning over one hectare, is being constructed as a demonstration site for agricultural crops and is equipped with all necessary auxiliary facilities.

The objective of this experiment is to select and adapt crops to the local climate, introduce modern methods, ensure rational land use, and provide as many people as possible with domestically produced food year-round; in general, taking measures to ensure food security.

The designated area for vegetable cultivation in the modern greenhouse is 0.32 hectares, the harvest will be supplied to regional markets throughout the year.

In line with the Leader of the Nation, esteemed Emomali Rahmon directives, the Institution specialists and engineers, under the "Strengthening Resilience of the Agriculture Sector Project", continue work on land leveling, perimeter fencing, greenhouse foundation reinforcement and other construction activities with great enthusiasm.

The specialists are working diligently to build and commission the facility on time, by schedule, ensuring high-quality construction and a modern design.



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## **PROGRESS OF COTTON TESTING IN KHATLON REGION**

Within the “Strengthening Resilience of the Agriculture Sector Project” framework in order to implement the Republic of Tajikistan Ministry of Agriculture order, specialists from the State Institution “Agriculture Entrepreneurship Development” together with experts from the Ministry of Agriculture, the Committee for Food Security and heads of farms are testing cotton across the Khatlon region.

During the testing process, the team determines the expected cotton yield and takes measures to implement the long-term plan.

The high-quality seeds, provided by the Institution to farmers (beneficiaries) this year under the “Strengthening Resilience of the Agriculture Sector Project” as well, have many advantages over local ones and demonstrate very high yields.

By using high-quality seeds, the country farmers (beneficiaries) were convinced that quality seeds, while ensuring high yields, also allow for a significant increase in



crop productivity when proper agricultural practices are followed.

Currently, sector specialists are actively continuing the cotton testing across the Khatlon region and are determining the expected yield.

Analysis of testing work shows that cotton yields have increased compared to last year, and germination is very good as well.



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**IMPROVING ACCESS TO WATER RESOURCES WITHIN THE “STRENGTHENING RESILIENCE OF THE AGRICULTURE SECTOR PROJECT” FRAMEWORK**

One of the Government of the Republic of Tajikistan goals is to ensure food security for the country population, and together with scientists in this field, the Government constantly takes the necessary measures to involve unused lands into agricultural circulation, improve the melioration condition of lands and increase the yield of agricultural crops.

This year, within the “Strengthening Resilience of the Agriculture Sector Project” framework, the State Institution “Agriculture Entrepreneurship Development” planned to drill a well to irrigate the demonstration and experimental plots of the Tajikistan Academy of Agricultural Sciences National Center for Genetic Resources.

The Institution engineers and specialists managed to promptly put the well with a calculated depth of 100 meters, also equipped with additional equipment (transformers, cables,

pumping equipment, etc.) into operation.

The commission highly appreciated the work of sector specialists in putting the well into operation and gave useful recommendations to the Tajikistan Academy of Agricultural Sciences National Center for Genetic Resources staff on its effective use.

