

April, 2018

Bartang gardeners have studied modern methods of orcharding in practice

On April 4 in Siponj village of Bartang valley, Rushan district, GBAO practical training on fruit growing development in the region was held.

The training was attended by 20 residents of Siponj and Darjomj villages. Mutribsho Ismoilov, a specialist of the Pamir Biological Institute of the Academy of Sciences of the Republic of Tatarstan, introduced the participants to effective technologies of fruit and berry crops reproduction by means of cutting. In the practical part of the training the participants themselves carried out the cutting of fruit trees using modern and traditional methods.

According to M. Ismoilov, the main purpose of the training was to increase the level of knowledge and practical skills of local residents in the field of horticulture.

As CAMP Tabiat project assistant Shodikhon Mirzokhasanov noted, new knowledge and skills will contribute to more successful adaptation of people and ecosystems to current and future impacts of climate change. In addition, improving the quality of fruits and berries will allow local horticulturists to make more profit from their implementation, he added.

The workshop was organized by CAMP Tabiat within the framework of the project "Ecosystem –based Adaptation to Climate Change in High Mountainous Regions of Central Asia" (EbA). The EbA project is being implemented by the German Society for International Cooperation (GIZ) in Kazakhstan, Kyrgyzstan and Tajikistan on behalf of the German government. In Tajikistan, the GIZ partner in the project implementation is CAMP Tabiat.

