## Falling Leaves, Rising Forests: Sustainable Planting Initiatives in 2023



ATP seasonal workers, hired from remote villages in Armenia, assisting with fall planting

As autumn descends, the dedicated team of forestry experts at Armenia Tree Project (ATP) is hard at work at forest sites. They are joined by skilled seasonal workers, who are hired from local villages around the various regions of Armenia. Their mission: to plant 302,000 trees across 175 hectares of land, marking the anticipated start of the fall planting season in 2023.

## About Forests in Armenia

The distribution of forests in Armenia exhibits an imbalance, with primary forested areas situated in the north, northeast and south, while the central part of the country remains predominantly treeless. Today, the majority of forest cover is concentrated in the northern and northeastern regions of Lori and Tavush, as well as in the southeastern region of Syunik. Therefore, only a limited portion of the country's central region is forested.

Armenia Tree Project collaborates closely with local communities and regional authorities to establish new forests, revitalize degraded lands, prevent erosion, protect topsoil and significantly improve livelihoods by planting forests even in the most degraded and arid regions of Armenia. Since 1994, ATP has planted over 1,500 hectares of new forest, and

will reach the milestone of 650,000 trees planted at forest sites this season. By the end of 2023, ATP will have planted over 8 million trees across Armenia.

## 2023 Fall Planting Initiatives

This fall, ATP's goal is to continue planting trees at various forest sites in the Shirak, Kotayk and Lori Regions. In addition, ATP is expanding its planting initiatives by establishing its first forest in the border region of Gegharkunik.

Gegharkunik is the largest region in Armenia covering an area of 5,348 km<sup>2</sup> (18-percent of the total area of Armenia). Approximately 1,278 km<sup>2</sup> of its territory is encompassed by Lake Sevan, the largest lake in the Caucasus. The new forest will be established in the Gegharkunik village on 20 hectares of land.

In the long term, our reforestation and afforestation efforts are crucial for meeting Armenia's climate commitments under the Paris Climate Agreement to reduce national emissions and to adapt to the impacts of climate change. Our commitment to a green future for Armenians and for the world is unwavering and ever-expanding.

As ATP prepares for another successful fall planting season, it looks to hire over 100 local villagers to assist with the seasonal work. The economic opportunity provided in these remote villages is crucial given the current situation in Armenia. These seasonal employees look forward to the work provided by ATP every year. Additionally, ATP is preparing to launch its Artsakh Refugee Aid program, which will provide more economic opportunities to the displaced families from Artsakh that the organization had previously aided through the Artsakh Greenhouse Program.

To donate to fall planting and help ATP hire more seasonal employees, please visit ArmeniaTree.org/en/donation.



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## Armenia Tree Project

Armenia Tree Project (ATP) is a non-profit program based in Woburn and Yerevan conducting vitally important environmental projects in Armenia's cities and villages and seeks support in advancing its reforestation mission. Since 1994, ATP has planted and restored more than 6,000,000 trees, and hundreds of jobs have been created for Armenians in seasonal tree-related programs.