



ACTION STORY



DOCTORWALA AGRICULTURAL EXTENSION

Empowering Communities Through a Thriving Fruit Garden

This project was launched with a strong vision: to create a sustainable fruit garden that would not only support low-income families but also serve as a practical learning environment for students and workers. Through the support of funding, the project team was able to acquire essential resources and plant a diverse selection of fruit trees. With steady progress and community engagement, the garden is well on its way to delivering long-term benefits that include improved health, increased food security, and stronger local economies.

Resource Highlights:

Project funding was used strategically across several critical areas. Transportation costs were covered to facilitate regular travel to and from project sites, enabling effective resource coordination. Administrative needs were met through the purchase of stationery and supplies used for record-keeping and planning. High-quality tools were acquired to support land preparation, planting, and garden maintenance. Labour costs were included to employ skilled workers for essential activities such as land clearing and planting.

Additionally, the budget supported thorough land preparation, including clearing and tilling the soil to ensure optimal growing conditions. A variety of fruit tree seedlings were purchased, each selected for their adaptability to the local environment. Finally, organic bio-fertilizers were procured to nourish plant growth and improve soil health, reducing the need for chemical inputs and contributing to a more sustainable growing process.

Tree Planting Achievements:

A total of 190 fruit trees were planted as part of this initiative, laying the foundation for long-term community nourishment and income generation. The planting included 70 Kino and Mosami trees, which are citrus varieties known for their nutritional value and commercial potential. Another 70 China Guava trees were added for their adaptability and high yield, making them a favorite among local growers. Lastly, 50 China Lemon trees were planted, offering a versatile citrus crop with culinary and market appeal.

Project Progress & Outlook:

The fruit trees are currently growing well and steadily maturing. As the garden continues to develop, the project is expected to produce significant long-term outcomes. These include improved health through access to organic fruit; a cleaner, greener environment; and expanded economic opportunities for families involved. One of the most important aspects of the project's sustainability is the training and empowerment of local community members, ensuring they are equipped to maintain and grow the garden into the future.



Conclusion:

This project stands out for its successful integration of resource provision and community education. It has already begun to bring measurable benefits to local families, students, and workers. By planting a diverse mix of fruit trees and investing in sustainable practices, the initiative has laid the groundwork for lasting food security, improved livelihoods, and stronger community resilience. It is a clear demonstration of how combining practical support with learning opportunities can spark meaningful, long-term change.



190 Fruit trees
planted



50 low-income
families directly
benefitted



Over 2000 people
to benefit from
fruit access

