



Donate trees to help impoverished families in Peru

September, 2023



Dear Donors

We will change the climatic future of the region! We have more than 2,000,000 seedlings under the care of our team, expert farmers and thousands of families in the highlands.

These trees improve the soil and the climate. They are refuge for the few animals that live in the area, and they mitigate and compensate for the planet's climate change.





Pachamama Raymi  
Sembramos Prosperidad  
06.07.2023 14:35



**Pachamama  
Raymi**  
*Sembramos prosperidad*







Our radiata pine  
trees





Communal  
agreements in  
Ccapi District



Our projects are located in the districts of Accha, Huanoque, Omacha, Ccapi and Ccapacmarca in the Cusco region.

The effects of the climatic phenomenon El Niño, is already presenting its effects of drought in the project area. For this reason we are evaluating and looking for solutions together with the farming families to maintain the care of the nurseries.

Together with the Forestry Committees and the Community Boards, we are geo-referencing the areas where we are going to plant the trees.



Visit to  
Omacha's  
nursery





We also want to tell you that in July we finished the integral project "Sowing prosperity in Accha". This project ran from June 2020 to July 2023.

Obtaining incredible results.

- ✓ 96 % participation of the families
- ✓ 88% of Home Improvements
- ✓ 131% of Productive Businesses
- ✓ 712 hectares planted (we planted cedar, alder, pine, avocado, peach, lucuma and rocoto).
- ✓ 5 Competitions held between families, juries and communities.



Honey,  
propolis, pollen  
production  
business.

Cheese  
business







## Corn variety production



We are grateful to find ourselves in a situation that allows us to continue serving the farming families.

We hope to continue counting on your generosity and to continue sowing prosperity!

Help us with your donation, tell your loved ones about our project, let's Sow Prosperity!

**BLESSINGS**

**TEAM PACHAMAMA RAYMI**