## SUSTAINABLE AND CLIMATE-FRIENDLY MANAGEMENT OF THE HIGH-ANDEAN ECOSYSTEM -PROANDINO III

|    |     | Project lead                    | Rodolfo Marquina Bernedo  |
|----|-----|---------------------------------|---|
| C  | Dr. | Project period                  | May 2023-April 2026   |
|    | •   | Funding source                  | Brot für die welt   |
| •  | ?   | Territory                       | Region: Arequipa, Moquegua y Puno   |
| te | 9   | Objective                       | The project contributes to improving the living conditions and quality of life of small farming families in the departments of Arequipa, Moquegua and Puno.   |
|    | 3   | People served<br>by the project | 972 families of small farmers in the Andean highlands (606 men<br>and 366 women heads of household) in 35 farming communities<br>and annexes.   |
|    |     | Results<br>achieved<br>•        | <ul> <li>12 training events were held on regenerative livestock farming, with 39% of the participants being women.</li> <li>Two events were held on ancestral knowledge.</li> <li>Women leaders from Yanque, San Antonio de Chuca, San Juan de Tarucani and Cañahuas were trained through the Sinchi Warmi program.</li> <li>Improved management tools and coordination with regional government agencies for project management by training authorities through 3 workshops in San Juan de Tarucani, Imata and Chalhuanca.</li> <li>Shearers trained by the project in mechanical shearing participated in the I National Mechanical Shearing Contest at the Macusani fair, achieving 5th and 6th place.</li> <li>Training in genetic improvement continued with events in Santa Lucía, Paratía and San Antonio de Chuca.</li> </ul> |
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