







More water, less child labor

The International Labor Organization (ILO) and the National Institute of Agricultural Technology (INTA) made a research on how technologies that provide access to water for domestic use, animal production and irrigation contribute to reduce child labor.



The previous and subsequent situation of **187 households**

across the country with access to water was examined.

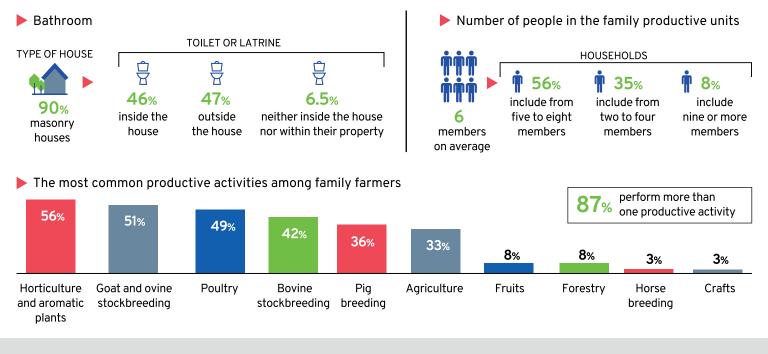
These initiatives, among others results, halved the time that families devote to water provision and carrying.



The study showed that:

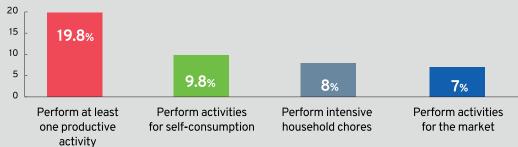


Characteristics of the selected family productive units



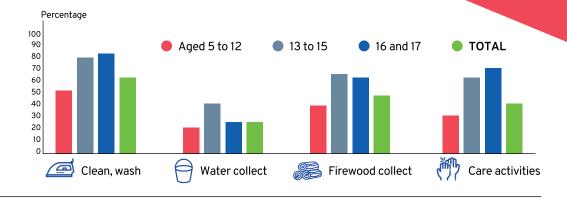
Child labor in Argentina

► Incidence of child labor (Aged 5 to 15) in rural areas.

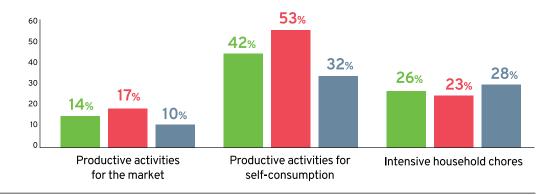


In the households surveyed:

What domestic activities perform children and adolescent intensively?



- Productive activities performed by children (aged 5 to 15) by gender.
- Total children
- Boys
- Girls





had access to water only outside their property before implementing the technology



a week devoted to these tasks



children and adolescents carried water



of children aged 5 to 15





1 out of 4 adolescents

As a result of the new technologies:



All the households can get water supply within their properties



Can give new uses to water

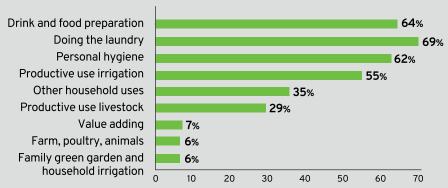


of households said that access to technologies facilitate household chores



Children and adolescents have more time for study and recreation

What were the new uses of water in the households?



Next Challenges:



Investigate about the dedication of children and adolescents in firewood carrying.



Keep producing evidence to address agriculture child labor.

Based on the study results, a communication campaign was developed to disseminate the importance of water as a fundamental resource to reduce child labor and improve the quality of living in rural areas.



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