



ICT CHILE CASE

Section	Detail		
Header	Logo		
	Responsible company or organization	Cooperative COOPEUMO	
	Thematic area	Training, commercialization, and community development	
	Contact and	Country	Chile
	location	e-mail	becerra.gustavo.adolfomail.com
		Telephone	+56 933587665
		Website	https://www.coopeumo.cl/
Description	About technology/app	The cooperative has supported relevant changes, as part of its influence process due to the general behavior of the country's trajectory. It must be recognized that, in some of them, the organization favored taking advantage of the opportunities presented. A first element is the schooling of the rural population, especially the adult population, which went from an average of incomplete basic level to a complete secondary education and where the youth, in a significant percentage, is studying at the university or in a vocational training center. As for housing, until the mid-1980s, the houses of the tenants and small farmers were made of adobe, with a dirt floor and a zinc roof. Today, the houses are masonry with all the basic services available. As for the equipment of homes, there is electronic equipment, own	
	About organization	vehicle, car or truck. Coopeumo was founded in March 1969 as part of the agrarian reform and state support for peasant organization and rural development, remaining in "status quo" between 1973 - 1980, the year in which its administration was recovered by professionals under the eaves of the Catholic Church. Subsequently, international funds are obtained, through the private entity "Private Action Collaborating Together" (PACT) and the "Inter American Foundation" (IAF) that allows the creation of the Rural Financial System (SFC), being restrictive the number of credits granted, initially.	
Case features		With this project, it is expecte implement a management sys needs of Coopeumo, allowing order to provide internal and experiences in all the processe history, this cooperative has p through the sale of agricultura with credits, technical assistan	d to design, develop, and stem that adapts to the specific coordination of these areas, in external clients with satisfactory es involved. Throughout its rovided services to its members al inputs and has provided support nce, and different social benefits, twork, among many others. In this

		renewable energies through photovoltaic plants, whose	
		surpluses can be injected into the network, in order to share	
		them with other institutions.	
Results and	Producers	+400 partners	
scope	benefited		
	Countries covered	Chile	
	Highlights	"Associativity has allowed us to increase the farmer's profit to	
		60%" — Jorge Quintanilla, general manager of Coopeumo.	
		Producers' access to knowledge, useful information and to	
		innovations occurring around the world could allow them to	
		improve their own processes, as well as share their own	
		successful practices. Competitiveness in the global world is	
		fundamentally linked to high levels of access and use of	
		information and knowledge. Without it, it is very unlikely to	
		generate innovation.	
		Three indicators clearly show the Cooperative's economic and	
		service-providing capacity. An estate, including offices,	
		warehouses, and annexes of 2.47 million dollars; a fund of own	
		credits of 720 thousand dollars and a hired staff of 30 people	
		where, the vast majority of them, are specialists in certain	
		aspects of rural business development. The main production	
		items of the cooperative are avocados, orange trees, lemons,	
		grapefruit, peaches, nectarines, melons, watermelons and	
		plums. Annual crops include wheat and corn.	
More	Additional details	N/A	
information	on INCLUDAS		
	platform		
	Social networks		
Inclusion feature	es	"In Coopeumo a partner is a vote. In Coopeumo, they provide	
		internet to rural schools in the sector, which allows "a child	
		from the rural area of O'Higgins to have the same access as one	
		in Vitacura (a high-income commune in Greater Santiago).	
		Implement projects of the future always oriented to quality of	
		life. The projects not only impact the farmer, but also the	
		environment.	