

PERU





Project: Increase in the Productive Rural Alliance in the Peruvian Mountain Range – ALLIES

NON-EXCLUSIVE BUSINESS DEALS Facilitating Access and Generating Opportunities to Overcome Rural Poverty in the Peruvian Mountain Range

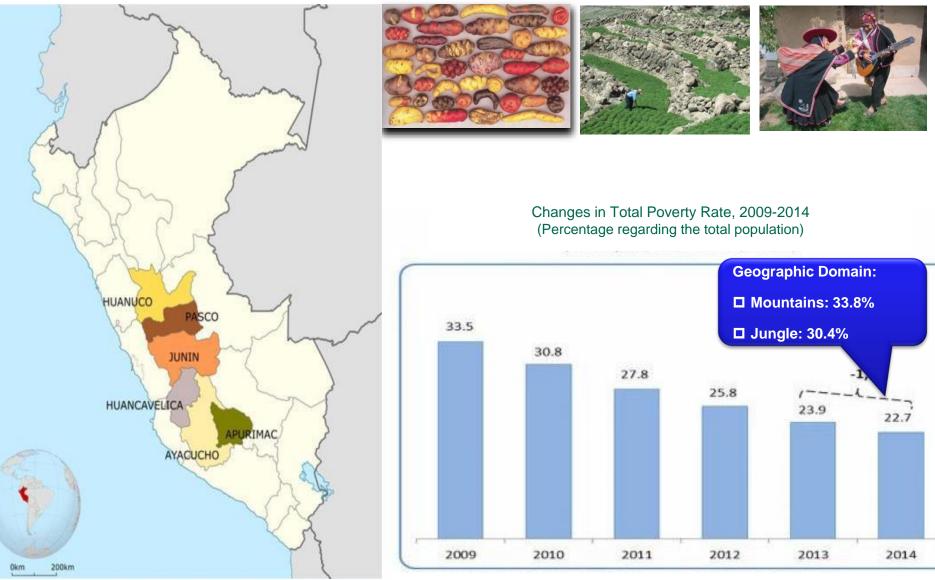




Eng. José M. Sialer Pasco Executive Coordinator

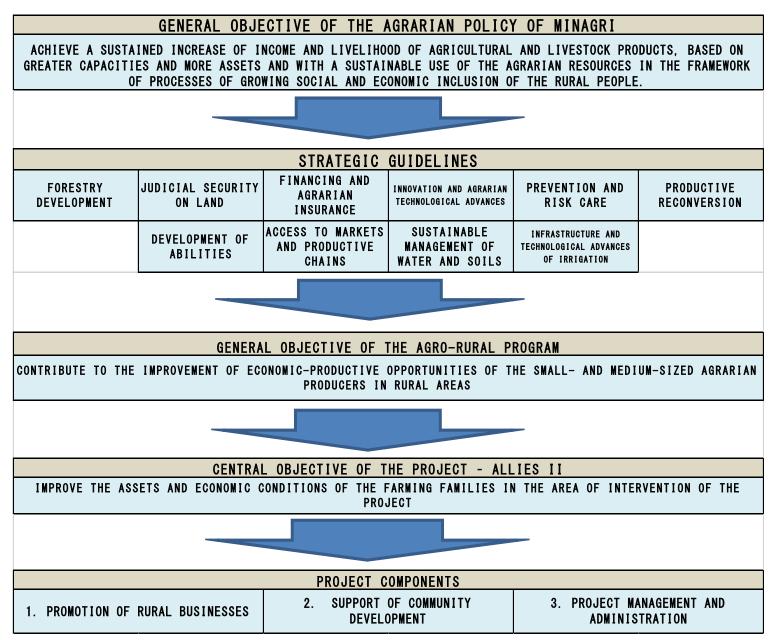
Arequipa, May 2016

Peru: a biodiverse territory



Source: National Institute of Statistics and Computer Science -National Survey of Homes 2009-2014

Alignment with Sector Policies

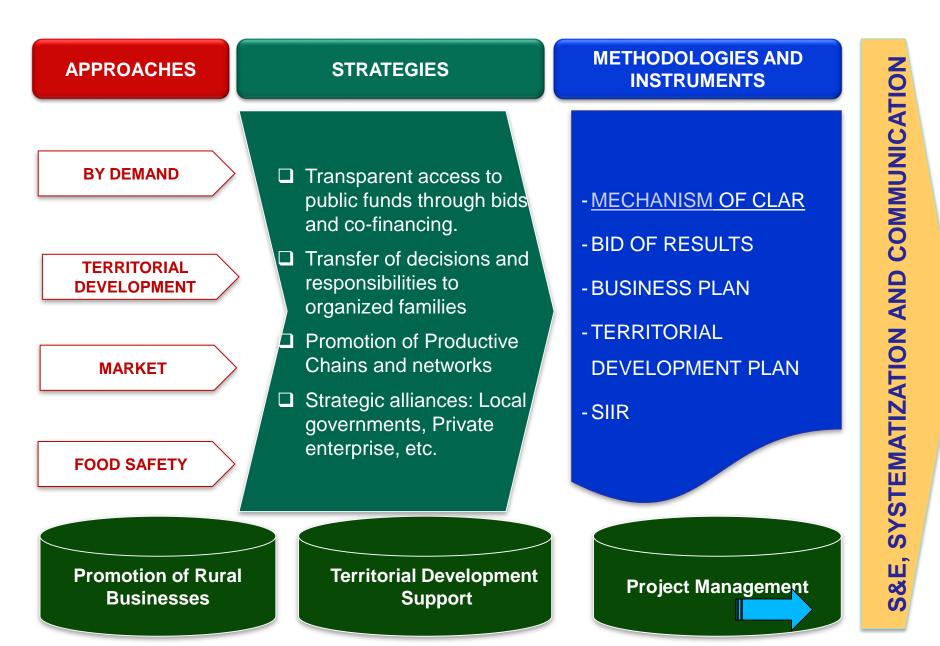


Objective of the ALLIES Project

Improve the assets and economic condition of the farming **FAMILIES** in the intervention area of the Project



Conceptual Framework



El CLAR: Transparent Access Mechanism to Public Funds and Knowledge



- •Mechanism facilitating democratic and transparent access to public funds
- •Selection is made by a qualifying jury made up of representatives of the local institutional mechanisms and civilian partnership
- It takes place in public areas, promoting the involvement of the people and institutions and it vouches for the cultural identity of the rural people
- It is conducive to healthy competition with initiatives of identified undertakings and formulated by the same rural organizations
- •The Qualifying Jury, not only makes the selection, but also carries out the monitoring actions
- It generates new leaders
- It strengthens social control mechanisms

Public Investment Instruments

Assets

BUSINESS PLAN

- Technical Assistance and Training
- Coordination to markets

TERRITORIAL DEVELOPMENT PLAN

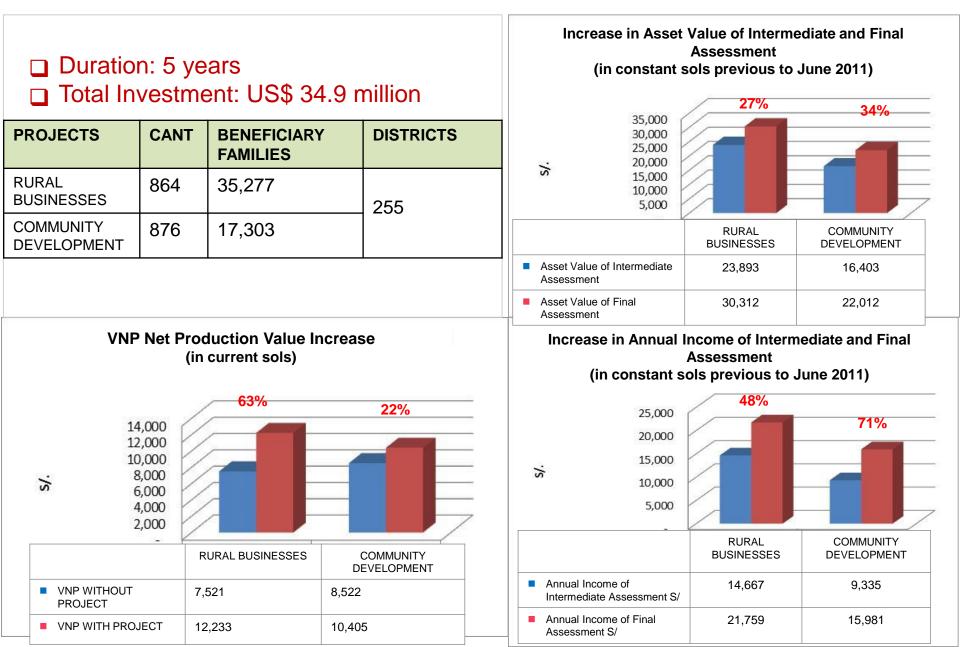
- Assets
- Technical Assistance and Training

30% in

knowledge

• Familiar bids

Products and Consequences ALLIES I





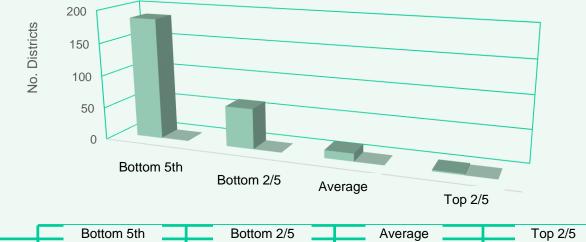
ALLIES II

Duration: 2 yearsTotal investment: US\$ 32.5 million

Territorial Coverage met

	SCOPE OF CARE ACCORDING TO PIP				
REGIONS	ALLIED DISTRICT S I	NEW DITRICTS	ALL ALLIED DISTRICTS II	DISTRICTS CARED FOR	%
APURIMAC	52	13	65	54	83
AYACUCHO	77	11	88	52	59
HUANCAVELICA	47	19	66	47	71
HUANUCO	32	37	69	52	75
JUNIN	39	48	87	45	52
PASCO	8	12	20	12	60
TOTAL	255	140	395	262	66

No. OF DISTRICTS ACCORDING TO THE FIFTHS IN POVERTY



	Bottom 5th	Bottom 2/5	Average	Top 2/5
■Nº Dist	186	62	12	2
■%	71%	24%	5%	1%

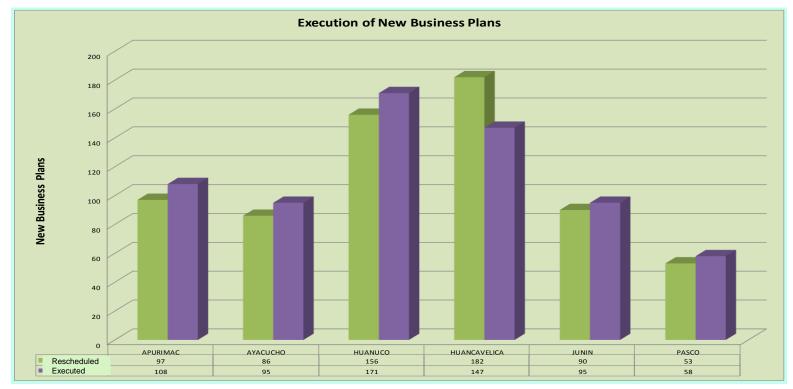
Co-financing of initiatives

PLANS	CANT	TOTAL US\$ INVESTMENT	PROM/PLAN INVEST US\$	No. PARTNERS FAM∕PLAN	INV. PROM / PARTNER PLAN US\$
Business Plan	674	13,745,597	20,394	25	816
Business Plans to Consolidate	123	1,830,730	14,884	25	595
Territorial Development Plans	563	8,174,407	14,519	27	538
TOTAL	1360	23,836,458			



Execution of New Business Plans

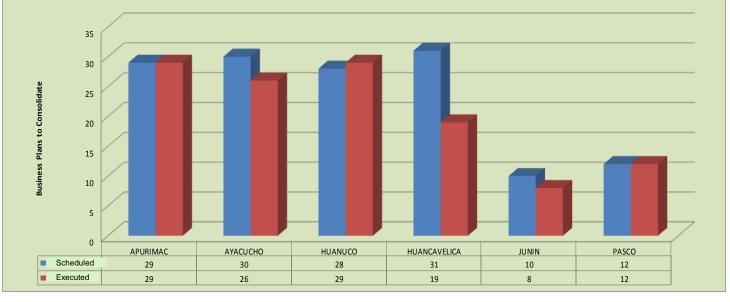
REGIONS	BUSINESS PLANS RESCHEDULED GOAL	EXECUTION IN MARCH 2016	%
APURIMAC	97	108	111%
AYACUCHO	86	95	110%
HUANUCO	156	171	110%
HUANCAVELICA	182	147	81%
JUNIN	90	95	106%
PASCO	53	58	109%
TOTAL	664	674	102%



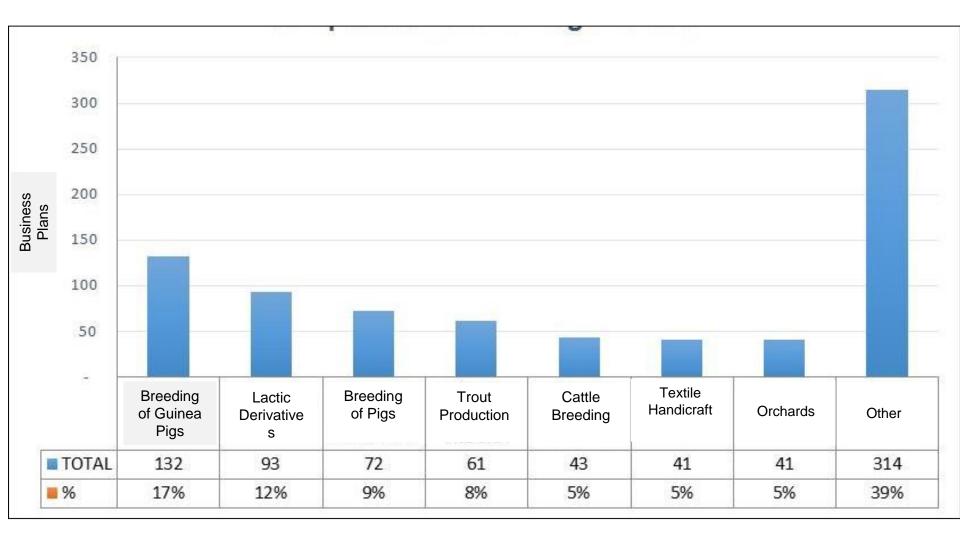
Execution to Consolidate Business Plans

REGIONS	BUSINESS PLANS ACCORDIN G TO PIP	EXECUTION IN MARCH 2016	%
APURIMAC	29	29	100%
AYACUCHO	30	26	87%
HUANUCO	28	29	104%
HUANCAVELICA	31	19	61%
JUNIN	10	8	80%
PASCO	12	12	100%
TOTAL	140	123	88%

Execution of Business Plans to Consolidate (Allies I)



Makeup of Business Plans according to main lines of activity

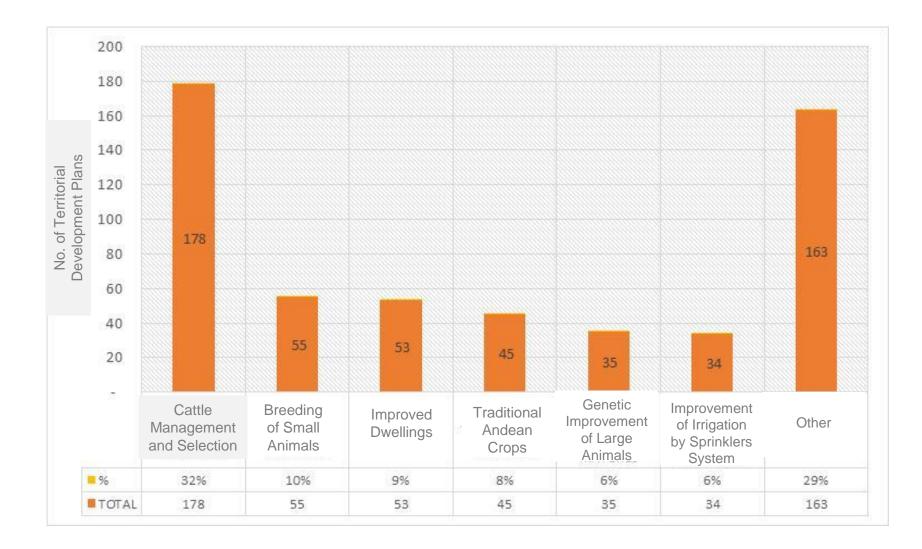


Execution Plans of Territorial Development

REGIONS	BUSINESS PLANS RESCHED ULED GOAL	EXECUTIO N IN MARCH 2016	%
APURIMAC	72	72	100%
AYACUCHO	64	64	100%
HUANUCO	106	92	87%
HUANCAVEL	143	143	100%
JUNIN	53	52	98%
PASCO	117	140	120%
TOTAL	555	563	101%



Makeup of Territorial Development Plans according to the main lines of activity



CASE: SANTA CRUZ ASSOCIATION OF TAPO POTATO AND PEA PRODUCERS

PDN: IMPROVING THE PRODUCTION AND MARKETING OF CERTIFIED SEEDS OF COMMERCIAL POTATOES AT THE SMALL-TUBER, PRE-BASIC AND BASIC LEVELS

REGION	PROVINCE	DISTRICT	TOWN
JUNIN	TARMA	ΤΑΡΟ	ΤΑΡΟ



PARTICIPANTS						
	MEN WOMEN TOTAL					
	17	6	23			
INVESTMENT						
	ASSETS TECHNICAL AID TOTAL					
S/	35,100	6,000	41,100			
JS\$	10,324	1,765	12,088			



PROBLEMS TO OVERCOME

Low yield levels in the production of commercial potatoes

- Scarce supply of pre basic and basic potatoes: in Peru only 2% of the seeds used are genetically high quality
- Low income levels of the settlers in the rural areas

COLLABORATIVE ALLIANCE WITH THE NATIONAL AGRARIAN RESEARCH INSTITUTE – INIA - MINAGRI

PROCESS	EACH S/	TOTAL VALUE S/	PROFITABILITY S/ (40%)	PROFITABILITY US\$ (40%)
Purchase of 5,860 seedlings of INIA	0.8	4,544		
Each seedling produces between 8 and 10 small tubers (pre-basic) (5,680 x 8 = 46,880) and each one costs S/ 0,8	0.8	37,504	65,632	19,304
Each small tuber produces 1 kg of basic potato and costs S/. $3.5/kg$.	3.5	164,080		







Thank you