# Sustained Rural Development Programme Phase IV Manteqa Approach and Profiles

Findings from Key Informant Interviews in Northern Afghanistan and Water User Group Mapping January 2020







### **AGENDA**

- I. ACTED updates
- II. IMPACT updates
- III. Manteqa Approach
- IV. Methodology
- V. Products:
  - Manteqa Profiles
  - Baseline Report
- VI. Practical Application
- VII. Next steps

# 01 **ACTED** UPDATES **AGORA**



#### OVERALL OBJECTIVE AND PILLARS

**Goal:** to promote participatory, resource-based development planning at the Manteqa level to improve governance and support inclusive rural development in Faryab, Jawzjan, Balkh and Samangan.

The manteqa-based approach will form the foundation of the below-mentioned four pillars:

- Result 1: Improved participatory and resource-based local development planning using the Manteqa framework
- Result 2: Improved government accountability and basic service delivery
- Result 3: Improved youth and women's education and employability levels
- Result 4: Increased agricultural productivity and vulnerable households' income





# IMPROVING GOVERNMENT ACCOUNTABILITY AND SERVICE DELIVERY

- Activity 2.1: Knowledge transfer to local government institutions
- Activity 2.2: Capacity building of grassroots CSOs
- Activity 2.3: Establishment of local accountability mechanisms
- Activity 2.4: Basic service delivery improvement





# IMPROVING YOUTH AND WOMEN'S EDUCATION AND EMPLOYABILITY LEVELS

- Activity 3.1: Support to literacy and education service provision
- Activity 3.2: Support to Youth Development Centres (YDCs)
- Activity 3.3: Support to Vocational Training Centers (VTCs)
- Activity 3.4: Support to off-farm job creation



# INCREASED AGRICULTURAL PRODUCTIVITY AND VULNERABLE HOUSEHOLDS INCOME

- Activity 4.1: Irrigation infrastructure rehabilitation and social water management
- Activity 4.2: Agricultural productivity and value chain development
- Activity 4.3: Livestock and veterinary services development
- Activity 4.4: Local market development

# 02 **IMPACT UPDATES AGORA**



#### **GENERAL OBJECTIVE**

Identify entry point for community-led economic development at local community level in rural Afghanistan

#### **SPECIFIC OBJECTIVES**

- Identify local stakeholders and community leadership
- 2) Catalogue shared economic resources (land, irrigation networks, water) and infrastructure (mosques, markets, roads)
- 3) Map boundaries of existing sub-district communities in rural Afghanistan context
- 4) Develop methods of engagement with local communities





#### MANTEQA APPROACH

- Identify pre-existing communities, resource management, and leadership structures to identify pathways for improving rural economic development
- The research activities were conducted by AGORA, a joint initiative of ACTED and IMPACT, between October 2018 and December 2019, and included the following:
  - Present stakeholders and leadership structures
  - Mapping of population and shared resources and infrastructure
  - Identification of manteqas and typology
  - Mapping of agricultural lands and management structures
  - Market dynamics and availability
- The research has informed a community-led approach to development based on engagement with existing communities and management of shared economic resources



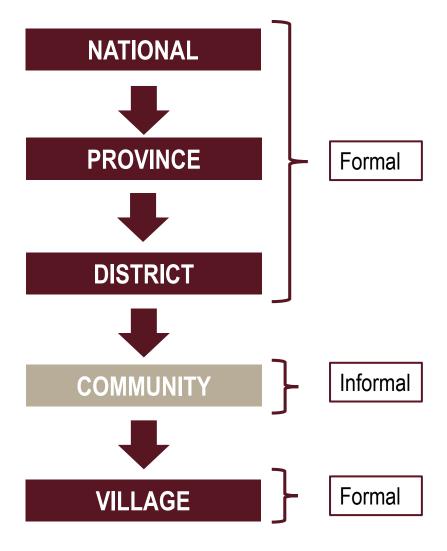
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# MANTEQA APPROACH





# FEDERAL GOVERNANCE IN AFGHANISTAN

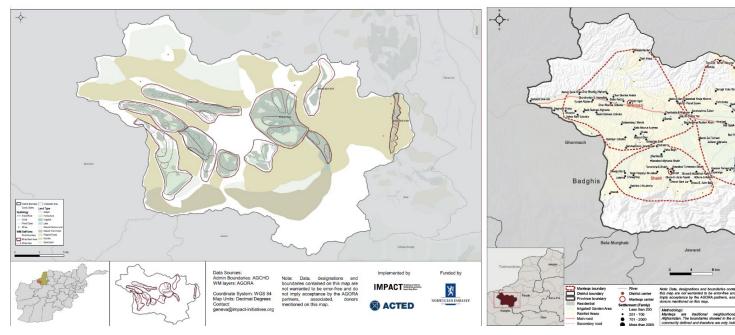


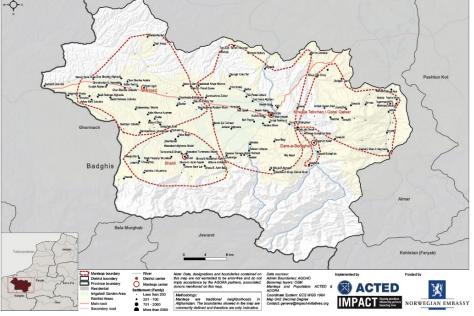


# WHAT IS A MANTEQA?

Mantega: Informal but precise rural geographic area that lies between the district and village level. Its boundaries are based around shared community resources, particularly water, irrigation networks, and agricultural land management. Mantegas are often multi-ethnic, and discretely encompass all of the villages within their boundaries. Over time, additional historical, governance, and cultural meanings make the manteqa into a cohesive community based around shared economic resource management.

Irrigation resources and manteqa locations in Qaisar District, Faryab Province:









#### LIMITATIONS:

There are methodological limitations to the manteqa perspective which should be clarified so findings are not misinterpreted or used inappropriately:

- ❖ The data was analysed at manteqa level, meaning that nuances between villages are not shown in this dataset, but could be analysed separately as needed.
- "Manteqa" is not a fixed definition, and can vary slightly depending on the location being referred to and cultural context in which it is used.
- Urbanization, population growth, improved government service delivery, changes in land and property laws, and government-led redistricting all have significant effects on the importance and relevance of the manteqa as a territorial unit or shared resources.

# 04 METHODOLOGY

AGORA

# METHODOLOGY - PHASES I - V

I. Literature and Secondary Data Review (Oct 2018)



II. Mantegas identified and borders drawn by ACTED Staff (Oct 2018)



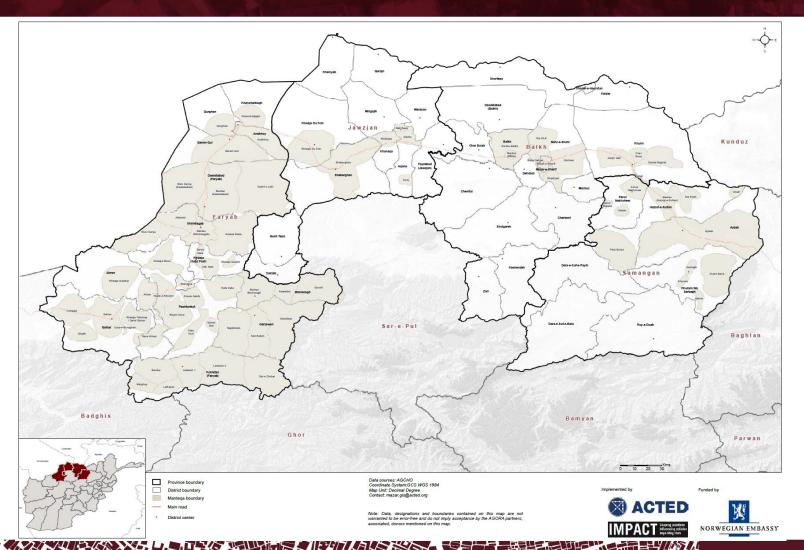
- III. Demographics, Infrastructure, and Agriculture Assessment (Nov 2018 Jan 2019)
  - **Total interviews:** 1,935 (1 per karia/village)



- IV. Market, Leadership, and Basic Service Assessment (Aug 2019 Sep 2019)
  - Total interviews: 476 (# of interviews per manteqa based on population of manteqa)
- V. Water Infrastructure, User Group, and Land Type Assessment (Nov 2019 March 2020)
  - Total interviews: 24 (1 interview/map per district)

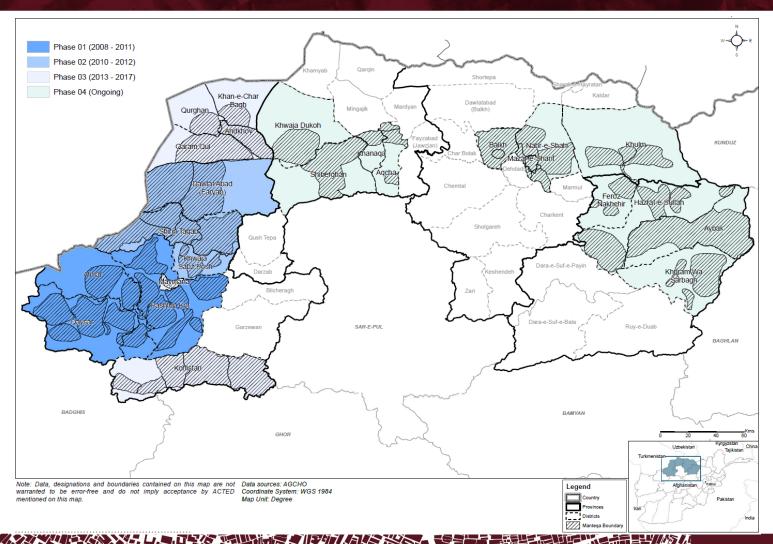


# **METHODOLOGY – ASSESSMENT COVERAGE**





# **METHODOLOGY – IMPLEMENTATION PERIOD**





# **METHODOLOGY – SAMPLING**

In total, 1,935 village level interviews and 476 manteqa-level interviews were conducted

#### Total population and interviews of Phase III and Phase IV, by province and environment type

Table 1: Villages, families, population and number of KI interviews for assessment, by rural/urban environments

Province	District	Manteqa	Environments	Villages	Families	Population	KI Interviews
louzion	3	5	Rural	100	38,643	202,198	39
Jawzjan	1	1	Urban	136	32,931	229,151	12
Dallah	3	9	Rural	253	82,636	400,092	67
Balkh	1	2	Urban	100	85,726	345,731	24
Family	11	35	Rural	1024	223,538	1,256,562	225
Faryab	1	1	Urban	65	16,478	103,887	9
0	1	11	Rural	127	23,077	231,939	58
Samangan	3	1	Urban	130	33,223	200,173	12
	18	60	Rural	1,504	367,894	2,239,746	419
Total	6	5	Urban	431	168,358	1,093,657	57
	24	65	Total	1,935	536,252	3,333,403	476

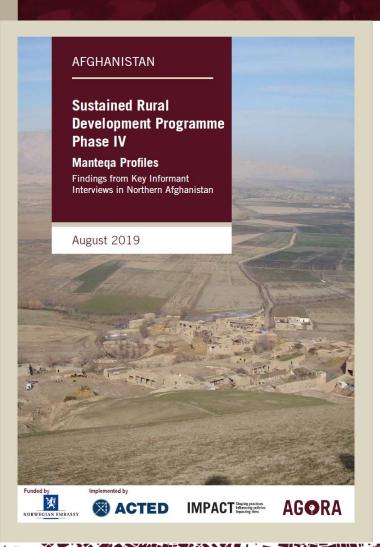




# 05 PRODUCTS



# **MANTEQA PROFILES - OVERVIEW**



- ❖ Booklet of 64 manteqa-level factsheets, outlining an area-based approach for available infrastructure, basic service access, market access, and inclusivity of leadership structures.
- ❖ Based on 1,935 village-level and 476 manteqa-level key informant interviews, conducted between Nov 2018 - Jan 2019 and Aug-Sep 2019, respectively. While 476 KI interviews were required for the sample, 506 KI interviews were done.
- Overview of manteqa-focused methodology and summary of overall findings based on needs.

**Objective:** Provide humanitarian/development community with overview of community needs, markets, and resources at sub-district level based on communities of shared resources.



# **MANTEQA PROFILES – 1/4**

Population

Map of villages and irrigated and rain-fed land

Key infrastructure

Markaz (Dawlatabad) Manteqa CONTEXT AND BACKGROUND **RESPONSE KEY** Estimated Families<sup>14</sup>: 9,742 Estimated Individuals<sup>14</sup>: Map of Manteqa villages, irrigation and farmland: Mantega boundary District boundary Markaz (Dawlatabad) Less than 200 Shirin Tagab INFRASTRUCTURE<sup>15</sup>

14. Data was collected from key informants at village level and then aggregated up based on if the indicator required the mean, mode, or total sum of the ri those villages that had key informants to interview were included.

Infrastructure was identified through participatory mapping with key informants that drew out all of the main locations in the mantega.









# **MANTEQA PROFILES – 2/4**

Community leadership and **CSOs** 

Irrigated water management structures and availability of clean water

> Agriculture/pastoral land and agricultural products

STAKEHOL Reported local lead		ns <sup>14 17</sup> : Reported civil so	ociety or	ganizations141	:	RESPONSE KEY
Qumandan	<b>Ø</b>	Agriculture	8	Livestock	8	Yes No Longer Produced
Village Elder	0	CBO	8	Poultry	8	No S Don't know or Not Available
Arbab/Malik	Ø	Child Protection	×	Social	×	
Mirab	Ø	Educational	8	Economic	8	DISPLACEMENT
Mullah	Ø	Health	×	Training	<b>(X)</b>	Reported population composition <sup>18</sup> :
CDC Member	8	Law	8	WASH	8	Local community remaining Less than half
CDC Head		Literature	8			IDP presence
	_	Entracent	•			iDP percentage Less than half
Other Leadership	<b>Ø</b>					Refugee returns:
WATER AN	D SANIT	TATION				
Reported main drin	king water sou	Irces14 19;		Re	oorted water r	management capacity18:
. Primary Source	9	Well		B	Technical k	nowledge to manage water

epo	rtea iana typ	e (by jirib)14 23:			Reported agricultural products <sup>17 18</sup> :							
ŧ#	Agricultural	Rainfed	157,650	60%	Sector <sup>24</sup>	Produced	Exported	Imported	No longer produced <sup>2</sup>			
		Irrigated	21,740	8%	Wheat							
	Pastureland	Natural	83,190	32%		<b>V</b>	<b>~</b>		8			
		Artificial		0%	Barley, maize, flax	igstar	$\bigcirc$	×	$\otimes$			
À	Forest	Pistachio	81	0%	Rice	×	×		$\otimes$			
		Natural	765	0%	Cotton	×	8		0			
	Horticulture	Horticulture	5,923	<b>2%</b>	Tobacco	8	8		0			
4		% Fruitful hortic		30%	Nuts		×	<b>(X)</b>	×			
		% Non-fruitful horticulture land 70%		Fruits		<b>②</b>	<b>②</b>	8				
					Roots			8	8			
					Vegetables	8	8	8	8			
					Beans	8	8		8			
icial	s with decision	making power ar	nd leadership roles		Herbs	8	8	×	8			
. Nu	meric data is a	ggregated from k		views at mantega level. The		8	8		•			
. Tra	aditional water s	sources include:1	) Hawz: Traditiona	tal population of the manted al water tank or reservoir at	Other	8	8	8	8			
anda ). A p ater a	a cave that wa berson who man allocation.	ater is channeled nages water for a	into for storage for wide geographic	lows of water for irrigation; a r later irrigation use. area, including defining villa ater in the manteqa.	22 Water Hear Groupe /V	aged with the local surement in the Mi	government. ddle East and	South-weste				





Staff have technical skills to fix or repair water source







#### Markaz (Dawlatabad) Mantega

## **MANTEQA PROFILES – 3/4**

Economic sectors and non-agricultural products

Livestock products, livelihood cooperatives, associations, veterinary clinics

> Women's access to business and financial services

Value chain of top 3 products

#### **ECONOMY** RESPONSE KEY Reported active economic sectors 17 18 growth Reported non-agricultural products1718: Handicrafts, jewelery, scarves Reported livelihood cooperatives ## Agriculture 8 X Livestock products<sup>17 18</sup> Own consumption (not sold) Reported veterinary clinics 113 Milk or eaas Reported business opportunities for women<sup>st</sup> Reported financial services available by gender<sup>18</sup> Available Main harriers Women are able to work outside of the VALUE CHAIN<sup>27</sup> <sup>28</sup> Reported value chain costs (in AFG)® Reported value chain profits (in AFG)<sup>8</sup> 12.667 393,000 393,000 24. Due to the aggregation of data from a village to a mantega level, it is possible



that the presented results show that some goods are both produced and no longer

Formerly Active: People used to work in this sector but no longer do; Recently active



data combines production of different crops.

27 An analysis of the value chain of the top three agricultural products in each manteur miected outcomes based on the projected prices and land available for production

28. Not all value chain inputs and value chain profits involved all of the component

listed (days, per unit, no, unit for costs and ave. no, jeribs, kegs per jerib, and Price pe





#### Markaz (Dawlatabad) Manteqa

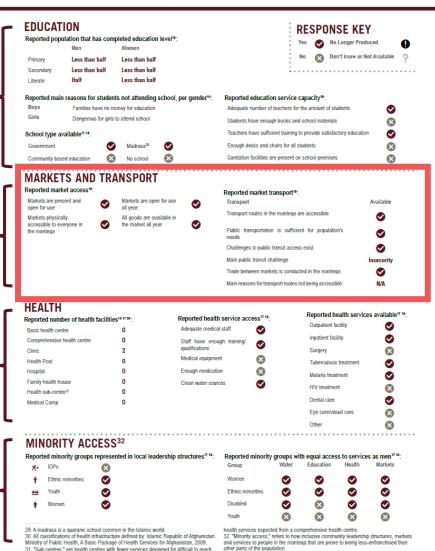
## **MANTEQA PROFILES – 4/4**

**Education services** 

Market and road access

Health infrastructure and quality

Inclusivity of services















## MANTEQA PROFILES – SERVICE QUALITY RANKING

#### SERVICE QUALITY

In order to identify mantegas in greater need of service. These were then normalized on a 0 (no access) to 5 (very good intervention. AGORA enumerators asked a series of key questions on leadership structures and inclusivity, agricultural production and ouput, market activity, womens' access to the economy, and service access for water, education, and health,

access) scale.13 Overall findings were obtained by averaging the results. This gives an overview table of service, market, and leadership quality in each manteqa, assisting prioritisation. For more information on the questions and scale, see Annex II.

rovince	District	Manteqa	Water	Education	Healt	Agriculture	omen in usiness	Community Leadership	Markets	Overa
		Almar	4	4		2	2	5	4	
	Almar	Khwaja Gawhar	0	2		1	0	4	5	
		Qarai Almar	4	3		1	0	4	4	
	Andkhoy	Andkhoy	5	0		3	0	5	5	
		Markaz	5	2		1	1	5	5	
	Dawlat Abad	Shor Darya		0		1	1	4	0	
	Khan-e-Char Bagh	Khancharbagh	2	3		1	0	0	0	
	zqe	Deh naw	4	2		1	0	3	0	
	khwaja Sabz Posh	Khwaja Qushri	0	2		1	0	3	0	
	khw	Saray Qala	2	2		1	0	3	0	
		Bandar		0		1	0	3	5	
		Lafrayee		0		1	0	3	0	
	stan	Lawlash 1	4	0		1	0	4	0	
	Kohistan	Lawlash 2	2	0		1	0	3	4	
Faryab		Malghay	4	0		1	2	5	0	
Ē		Sar-e-Zindan	3	0		1	0	3	0	
	Maymana	Maimana	5	3		2	5	3	5	
		Emam Sahib	5	3		1	0	4	4	
		Gelem Baf	0	2		0	0	3	0	
	ţo,	Kata Qala		2		1	0	3	4	
	Pashtun Kot	Khwaja Musa	5	5		1	4	5	4	
	Pas	Meyan Dara	0	0		1	0	5	0	
		Nawa-e-Khushk		0		1	0	4	5	
		Yaka Toot	0	3		3	0	4	4	
		Chelgazi	4	0		1	0	4	5	
		Dara-e-Boraghan	1	0		1	2	3	0	
	Qaisar	Khwaja Tebchaq / Qarai Qaisar	1	0		1	2	3	5	
	ď	Qarai Qaisar Qaisar	1	0		1	2	4	5	
		Shakh		0		2	0			





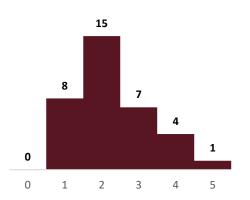
#### RANKING CRITERIA

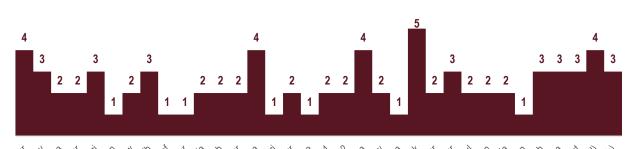
- Composite scores were created to rank the mantegas based on quality of service access by sector
- Most composites were based on a series of yes/no or present/not present questions, aggregated, and then normalised to a 0-5 point scale
  - Agriculture composite based on the % of irrigated land in mantega
- Scores for each sector were averaged and rounded to the nearest whole number to produce an overall score
- All scores reflect the situation for **most** of the mantega population; service quality differs within mantegas and scores do not reflect the situation for every village or household within the mantega

# **KEY FINDINGS – OVERALL SERVICE ACCESS**



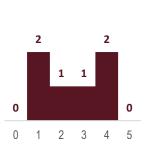
#### **Mantegas of Faryab Province**



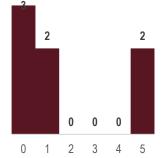


#### **Districts of Faryab Province:**

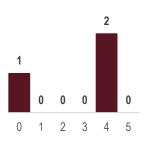
Kohistan







#### Qaisar



The graphs on this page show the number of manteqas reported in Faryab province by level of overall service quality (top left), for three districts (bottom left) and the overall score for each manteqa (above). These graphs show significant differences in quality of services between manteqas, even those in the same district.



# **KEY FINDINGS – PART I**

- ❖ There are significant differences in access to markets, water, education, and health services between manteqas, showing the importance of interventions at the sub-district level.
- ➤ Working at the sub-district level will allow actors to better target needs and design projects appropriate for the population.
- While leadership structures are not active at the manteqa level, most communities have been receptive to setting up manteqa development platforms which have quickly taken on a legitimate interface between development actors and communities.
- ➤ Communities are likely to be receptive to manteqa-level interventions, providing an open avenue through which development actors can implement at community level.
- Most manteque had robust agricultural industries that exported at least some of their crops, and had opportunities for expansion and scaling up
- ➤ Activities aimed at improving agriculture and market activities are likely to have space to grow and improve economic activity in rural communities.



### **KEY FINDINGS – PART II**

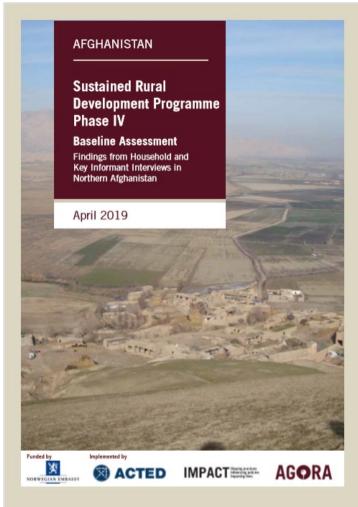
- ❖ Irrigation water management structures were in place in most manteqas; however, many were understaffed or lacked sufficient resources to be meet the community's needs.
- ➤ Existing resource management structures are in place and are likely to benefit from development support to the community.
- Manteqas are largely a rural concept; urbanisation, re-districting and district/provincial level projects have an effect on the relationship between manteqas and communal resource management.
- ➤ The manteqa approach should be limited to rural areas where community bonds and their connection to management of local resource management is strongest and most relevant.



# **Baseline Report - Overview**

#### Context

- Household assessment to measure socio-economic effect of ACTED's SRDP IV programming on the populations residing within Balkh, Faryab, Jawzjan, and Samangan
- Three research themes:
  - Socio-economic situation
  - 2. Access to basic services and satisfaction
  - 3. Engagement in and ability to contribute towards local development
- Total of 58 manteqas assessed, each manteqa was classified into one of six typologies:
  - Urban / Rural
  - Citizen Charter / Non-Citizen Charter
  - Livestock / Crop-cultivation
  - Irrigated agriculture/ rain-fed agriculture

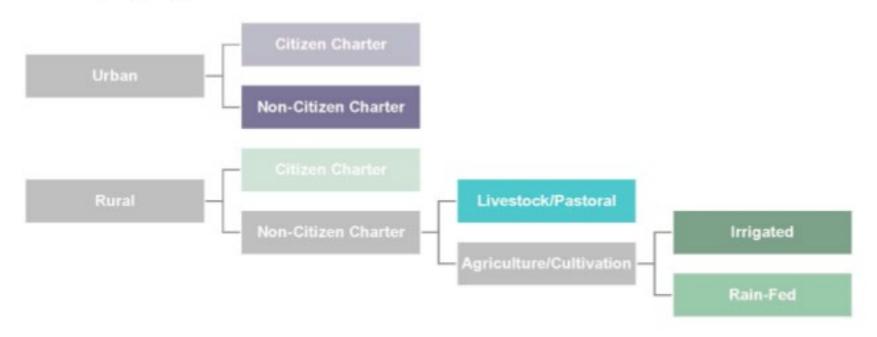






# Manteqa typologies

Figure 1: Manteqa typologies



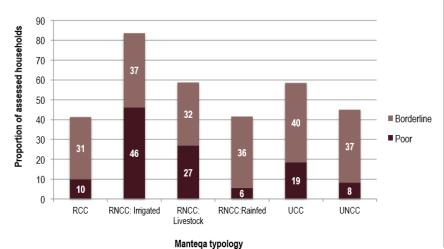


# **Baseline Report – Key Findings**

#### Socio-economic status

- Urban and Citizen Charter manteqas were more income secure than rural, non-Citizen Charter manteqas
- The inability to repay loans had a large bearing on income security

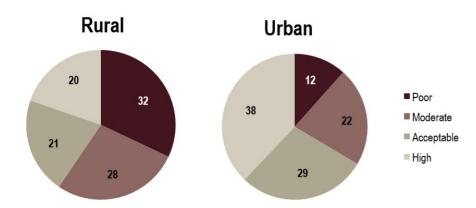
Proportion of households with poor or borderline income security, by manteqa



#### **Basic service access**

- Access to hospitals and use of lower quality fuel sources (e.g. dung) appeared to be related to lower overall satisfaction with basic services
- Households in urban and Citizen Charter manteqas had better access and satisfaction with services, while irrigated agriculture manteqas had less access/ lower satisfaction

Rates of basic service satisfaction, by mantega locale



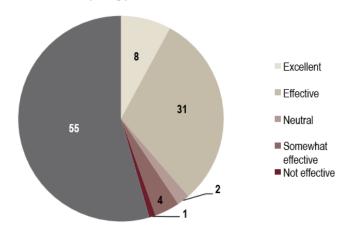


# **Baseline Report – Key Findings**

#### **Engagement in community development planning**

- Households in every Manteqa type had confidence that feedback mechanisms were effective in holding people in charge to account
- Citizen Charter and Livestock agriculture-based Manteqa households had the highest engagement and confidence in community planning processes.
- Overall, security was the most significant priority for development, particularly for rural agriculture-based Mantegas
- KIs from rural Manteqas did not prioritize security in their reporting of development priorities

Proportion of households reporting perceived effectiveness of feedback mechanisms for all manteqas



Reported primary, secondary and tertiary priorities for development as reported by assessed households

	Primary	Secondary	Tertiary
RCC	Water	Employment	Health
RNCC: Irrigated	Security	Health	Water
RNCC: Livestock	Water	Health	Security
RNCC: Rainfed	Security	Education (general)	Health
UCC	Security	Employment	Education (general)
UNCC	Water	Health	Employment





# **Baseline Report – Conclusions**

Communities in rural, non-Citizen Charter Manteqas: Irrigated Manteqas are the most vulnerable compared to other Manteqas, and are most likely to have the greatest needs for intervention

Communities in urban and Citizen Charter Manteqas were found to be more secure and have more advanced intervention needs

Female-headed households were found to be in greater need of support than male-headed households, regardless of Manteqa typology

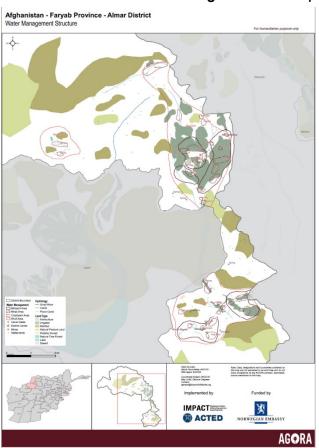


# 06 **PRACTICAL APPLICATION**

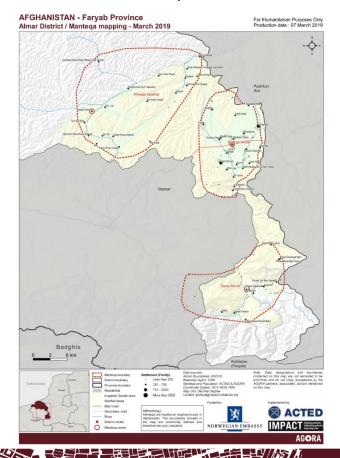


#### STEP 1: Identify manteqas based on shared resources and community boundaries

#### Almar District Water Management Groups



#### Almar District Manteqas





STEP 2: Assess economic, agricultural, and market resources and infrastructure to identify gaps and areas of intervention.

Reported local le	DLDERS 16 adership positions	ıs <sup>14 17</sup> : Repo	rted civil society	organization	IS <sup>14 17</sup> :	RESPO	NSE K		•	ECONOMY						RE Yes	SPONS No Lo	E KEY		•
Qumandan	<b>Ø</b>	Agricu	ulture 🛭	Livestock	8	_			0	Reported active econor						. No		now or Not Av		2
Village Elder	<b>Ø</b>	C80	<b>②</b>	Poultry	<b>8</b> :	No 🔞	Don't know o	or Not Availal	ble ?	Sector <sup>28</sup>	Active	Formerly Active2s	Recently I Started	Possibility for growth						:
Arbab/Malik	0	Child	Protection 🔞	Social	<b>8</b>					8.8 Agriculture	<b>Ø</b>	8	<b>②</b>	8	Reported non-ag					
Mirab	0	Educa	ational 🔞	Economi	8	DISPL/	CEME	NT		*f* Communications	8	8	Ö	Ö	Sector <sup>26</sup>			ted Importe	d No	longe
Mullah	Ø	Healti	h 🔞	Training	8	Reported po				→ Handicrafts	0	Õ	ŏ	Ö	Marcal Control		_			duced
CDC Member	<b>Ø</b>	Law	8	WASH	8	Local commu	nity remaining		than half	Manufacturing	ĕ	ŏ	ŏ	ŏ	Wood		9			8
CDC Head	0	Literal	dure 🔞	)		IDP presence			<b>o</b>	- Public Administrati	_	8	ŏ	Ö	Carpets		9			9
Other Leadership	<b>Ø</b>					IDP percentag			than half	M Sales	0	Õ	ŏ	ĕ	Handicrafts, jewele Karakul (sheep skir		9			9
					:	Refugee retur			•	A Services	8	ŏ	ŏ	ĕ	Narakui (sneep skir Silk, cashmere					9
	ND SANIT									Transport	0	ŏ	8	ĕ	Other		3 6			0
	rinking water sour				Reported water mana	pement capacit	V**:			Social services	8	8	8	ĕ	Other	,	9 6	_		8
Primary So	•	Well			Technical knowle				<b>②</b>	Other	8	8	8	8	Reported livelih			ted livelihood		
Secondary		Hawz			10 Staff have technic	al skills to fix or n	apair water so	urce	ŏ.		0	<b>&amp;</b>	<b>S</b>	<b>\omega</b>	₿₽ Agriculture	•		riculture	6	
					X Tools or equipme	nt available to ma	intain or repair	r water source	. Ø	Livestock products <sup>17 M</sup> : Sector <sup>38</sup>	Produced	Exported	Imported	No longer	Livestock	×	<b>11</b> 11	vestock	8	3
					£1 Enough staff to n	anage, maintain a	and repair wat	er source	<b>8</b>	Sector-	Produced	Exported	imported	produced <sup>25</sup>	<ul> <li>Pisciculture</li> </ul>	×	7 P	ultry	8	3
Reported water r					Drinking water to	meet the populati	on's needs		Ø	Own consumption (not sold	<b>O</b>	<b>Ø</b>	<b>Ø</b>	8	🐙 Bee Keeping	8				
	agement position		resent		Reported main reaso				49.	Milk or eggs		0	0	8	a Dairy	8	Report	d veterinary	alinics**	4:
-	agement Group		<b>Ø</b>		Too many people using	source	s not enoi	ugn water		Meat	0	0	0	8	Cereal Crop	€ 🧸	om U	vestock	0	
<ul> <li>Iradibonal</li> </ul>	Water Manager (Mirb b, or Satgar) <sup>20</sup>	oashi,	<b>②</b>		Reported main irrigati	on sources14:				Animal labour	<b>Ø</b>	0	0	8		8	<b>●</b> P	ultry	8	3
						Primary so	urce	Secondary	source	Fertilizerimanure	⊗	(3)	0	8	Maria Almond	×				
					Main irrigation source	Flood		Rainwater		Other	8	<b>(3)</b>	⊗	8	Poultry	8				
					Formal WUG/WUA prese	nt <sup>22</sup> None		None		December 1 to 1					Reported financi					
										Reported business opp Opportunities	ortunities for	Availab	e   Main bar	riers	reported imanci	Men Wor			Men W	/omen
AGRICUL' Reported land ty	pe (by jirib) <sup>14 28</sup> :				Reported agricultural	products <sup>17 ts</sup> :				Women are able to whome	vork outside of t	he 📀	Women a they hold	ire in danger if jobs	Microfinance institutions	<b>9</b> 6	Formal of credit gr	avings and sups	8	8
Agricultural	Rainfed Irrigated	217,307 163,297	45% 34%		Sector <sup>34</sup>	Produced	Exported	Imported	No longer produced <sup>25</sup>		wn businesses	8	Women a to own bu	re not allowed sinesses	Village savings and loans groups	⊗ €	Women' associat	business ons	8	8
Pastureland		104,009	21%		Wheat	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	8	Men and women hav	re equal access	to 🔞			Community-based	0	Sarafi h	wala	8	<b>(3)</b>
pri .	Artificial	-	0%		Barley, maize, flax	<b>Ø</b>	0	0	8	financial services		•			savings groups	•	services			_
	Pistachio	-	0%		Rice	8	8	0	8											• • •
Forest	Natural		0%		Cotton	8	(3)	0	0	VALUE CHAII										
Forest		11,994	2%		Tobacco	8	€3	8	9	Reported value chain o			o. Unit	Total	Reported value of Production	nain profits (in Ave. no	AFG)*: kgs per	Price per		Total
Forest  Horticulture	Horticulture		30%		Nuts	<b>②</b>	<b>Ø</b>	<b>Ø</b>	8	Labour	N/A	N/A	N/A	N/A		jeribs	jerib	kg		
	% Fruitful horticultu							0	8	-		100		N/A	Bulk Profits	N/A	N/A	N/A		W
			70%		Fruits	<b>②</b>	$\bigcirc$	•	w	→ Fertilizer					Retail Profit	s N/A	N/A	N/A N/A		N/A
	% Fruitful horticultu		70%		Fruits Roots	<b>⊘</b>	8	8	8	-	N/A	N/A		N/A	6 Parrows	neofite N/A				
	% Fruitful horticultu		70%							Fertilizer  Storage  Transport	N/A	N/A		N/A N/A	Processed Gross profit		N/A	NA.		N/A
Horticulture	% Fruitful horticults % Non-fruitful horti	iculture land			Roots	⊗	8	8	8	Storage	N/A	N/A					N/A	NA.		N/A
Horticulture  4  16. Stakeholders an officials with decision	% Fruitful horticults. % Non-fruitful horti s leadership, civil socio	iculture land iety, developme eadership roles	ent actors, and gove s in the mantoga.	emment	Roots Vegetables	8	8	⊗ ⊘	⊗ ⊗	Storage Transport	N/A	N/A		N/A	Gross profit		N/A	NA.		
Horticulture	% Fruitful horticults. % Non-fruitful horti e leadership, civil socio n making power and le were able to solect mu agereaded from key i	iculture land liety, developme ledgeship roles ultiple response informant inform	ent actors, and gove s in the manteqa. tes. views at manteaa le	rvel. The	Roots Vegetables Beans	8	8	8	& & &	Storage Transport	of data from a vi	lage to a mar	tega level, it i	N/A N/A	Gross profit  Net profits  a need for more peo	ple to work in this	sector.		in each	N/A
Horticulture  Ho	% Fruitful horticults. % Non-truitful horti- s leadership, civil socie n making power and le mere able to select mu	iculture land liety, developme eadership roles altiple response informant infer sased on the to lawz: Traditions	ent actors, and gove sin the manteqa. iss. views at mantega le tal population of the all water tank or rese	rvel. The manteqa. ervoir at	Roots Vegetables Beans Herbs	8	8	8 8 8	8 8 8	Storage Transport Total capital cost	of data from a vi	lage to a mar	produced an	N/A N/A s possible d no longer	Gross profits	ple to work in this e value chain of th ch looked at labour	sector. e top three agri and capital exp	ultural products	th the aver	N/A manteq





STEP 3: Engage with manteqa development platforms with assessment information to determine key needs that community thinks will benefit livelihoods and economy of the manteqa







**STEP 4: Develop manteqa** platform and implement programmes developed by community, based on existing and needed resources.

#### Faryab Province, Almar District, Almar Mantega

Ī	Activity	Dillar	Planned Activities	Government	Activity	Resources	Benefic	iaries	Activity Cost	Activity
L	Priority	rillar	Flatified Activities	Departments	Available	Needed	Male	Female	Activity Cost	Duration
	1.1	<u>iii</u>	Construction of bridge and culverts	>	Ж	* 4 =	15,000	17,500	\$ 160,000	7 Months
	1.2	<u> 111</u>	Construction of roads (levelling, filling, and concrete)	>	×	× 4 ±	15,000	17,500	\$ 3,000,000	9 Months
	1.3	<u> </u>	Construction of clean water source	>		× <b>±</b>	13,000	15,000	\$ 300,000	4 Months
	2.1	10	Construction of dams and canals	<b>- Y</b>	<b>À</b>	<u>*</u>	10,000	9,000	\$ 110,000	6 Months
	2.2	ŧ#	Distribution of correction seeds and agriculture machinery	<u>ath.</u>	*	<b>*</b> / <b>□</b>	15,000	17,500	\$ 70,000	4 Months
	3.1	10	Digging of water reservation for animals	>	Ж	× 4 ±	15,000	17,500	\$ 300,000	6 Months
	3.2	<u> </u>	Construction of health centres	\$	*	* 4 =	20,000	20,000	\$ 80,000	12 Months
	3.3	10	Establishment of livestock farms	<u>din</u>	À	* =	15,000	17,500	\$ 80,000	6 Months
	4.1	[=	Construction of VTC with equipment	<b>≟</b> ‡	*	<b>±</b>	0	17,500	\$ 60,000	7 Months
	4.2	並	Construction of community centres	>	*	<b>±</b>	15,000	17,500	\$ 120,000	6 Months
	5.1	<u> </u>	Construction of bridge and culverts	>	×	* 4 =	10,000	12,500	\$ 6,000,000	24 Months
	5.2	[=	Construction of football stadium	∮ <u>ф</u>	×	* 4 #	18,000	2,000	\$ 100,000	5 Months

#### SRDP IV Pillar and Project Activities Symbology Key

		-,	riourines symmetry								
Pillar	'S	Gove	ernment Departments			Avail	able Resources	Need	ed Resources		
並	Good Governance	-111-	Department of Agriculture, Irrigation, and Livestock	血	Department of Education	¥,€ ,7,€	Basic Resources	<b>3</b>	Agronomist	<sup>®</sup> A <sup>®</sup>	Electricity Infrastructur
=	Education	*	National Seed Board	Á	Department of Labour and Social Affairs	<b>₽</b>	Inactive Water Resource		Agricultural Machinery		Reservoir
10	Agriculture	×	Department of Rural Rehabilitation and Development	*	Department of Women's Affairs	•	Human Resources	ref	Animals/Poultry	ø	Solar Panels
		•	Sub River Basins	<u>"I"</u>	Department of Electronic Power and Water	*	Land	<b>+B</b>	Construction Machinery	*	Technical Staff
			Department of Economy	\$	Department of Public Health	×	Technical Staff	<u>+</u>	Construction Materials	<u>*a</u>	Trees
			Department of Information and Culture			<b>.</b> î.	Well	•#	Correction Seeds		

**AGORA** 







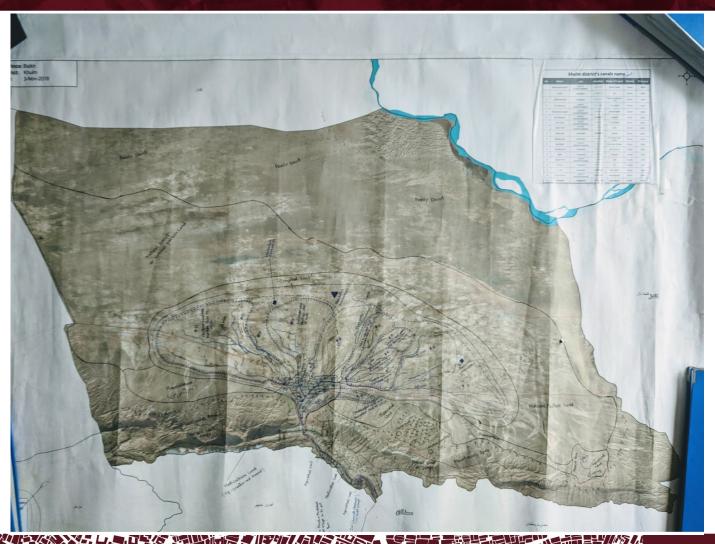
# NEXT STEPS 07 **AGORA**

## **NEXT STEPS**

- ➤ Midline assessment planned for April 2020: household survey and KII data from control and treatment groups to compare against baseline findings (impact study)
- > Further mapping to explore role of different shared resources and services
- Further in-depth research; hired an independent researcher to explore key areas of interest identified through initial findings e.g. different types of resource and programme management, the role and impact of different manteqa community platforms, differences across settlements within manteqas
- ➤ In line with this, research will include a 'deep-dive' into 3 manteqas, selected based on key profiles:
  - Nar-e-shahi rural but rapidly urbanising
  - 2. Khulm rural and peri-urban
  - 3. Feroz Nakshir rural and rain-fed and irrigated land

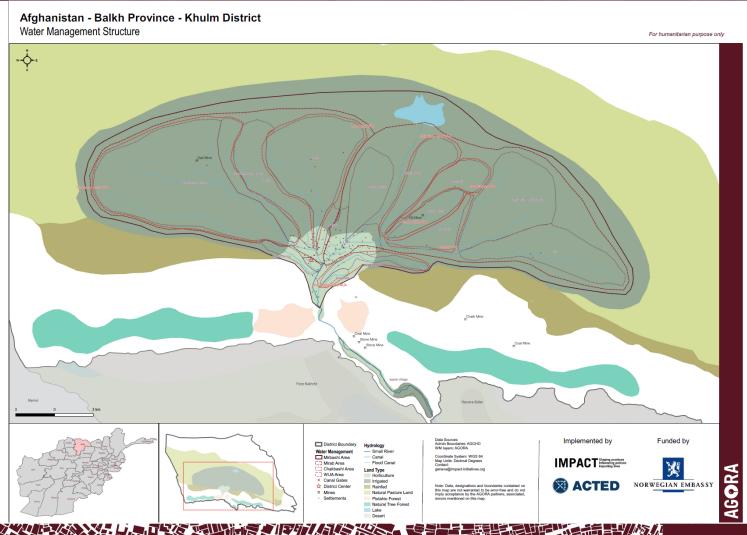


# FURTHER MAPPING - MAPPING SHARED RESOURCES





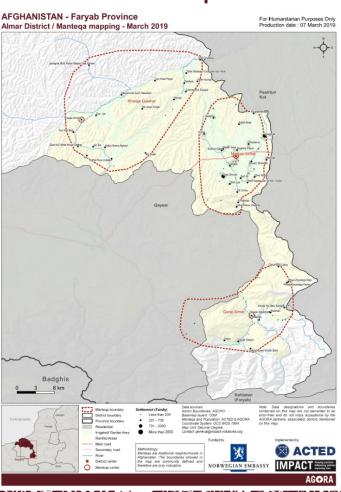
# FURTHER MAPPING - MAPPING SHARED RESOURCES



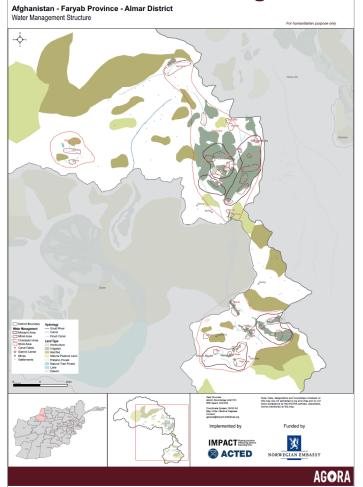


# FURTHER MAPPING -WATER MANAGEMENT GROUPS

#### **Almar District Manteqas**



#### **Almar District Water Management Groups**







#### LITERATURE REVIEW

A significant body of scholarly research has been conducted on Manteqas in Afghanistan, though there is some disagreement on the definitions of what a Manteqa is as well as its relevance to community organisation and resource sharing:

- Lister, Understanding state-building and local government in Afghanistan, Crisis states research centre, Working paper no. 14, May 2007
- Favre, Interface between state and society in Afghanistan: Discussion on key social features affecting governance, reconciliation and reconstruction, February 2005.
- Mielke and Schetter, "Where is the village?" Local perceptions and development approaches in Kunduz Province, ASIEN 104, 71-87, July 2007.
- Miakhel, "Understanding Afghanistan: The importance of tribal culture and structure in security and governance," USIP, November 2009.
- Miakhel, "The Importance of tribal structures and Pakhtunwali in Afghanistan; Their role in security and governance," 1995.
- Roussel, "Constraints and perspectives in the present context for the elaboration of an immediate rehabilitation strategy of the Afghan rural areas," UNORSA, June 1993.



# THANK YOU FOR YOUR ATTENTION

