



North Cluster Partnership Tsehay Multipurpose Farmers' Cooperative Union LTD Implementation Progresses: Achievements, challenges, lessons and way forwards

Endalkachew Abie [Tsehay multipurpose farmers' cooperative union LTD]

N2Africa Partners' Mid-annual and M&E Review Meeting 12-13 October 2016 ILRI Campus Addis Ababa, Ethiopia





- Implementation Progresses & key achievements in terms of the pillars: (On the union side)
 - Input Supply
 - Market linkages
- Major Challenges and Opportunities
- Lessons Learnt
- The Way Forwards





Input Supply

- Seed (Basic and certified) multiplication;

Seed	Basic seed		Certified Seed		Inoculants supply	
Variety	Plan	Achievement	Plan	Achievement	Plan	Achievement
Ararti	50	No	50	47.5 Quintals	400	190 Sachets
	Quintals		Quintals		Sachets	

- * Number of participant on seed multiplication: (Dembia and G/Zuria)
 - ✓ 79 male,
 - ✓ 3 Female
 - ✓ Total 82

We supply 58.5 Quintals certified Ararti variety in North Gondar Zone. (Which is last year seed multiplication)



Farmers

PC

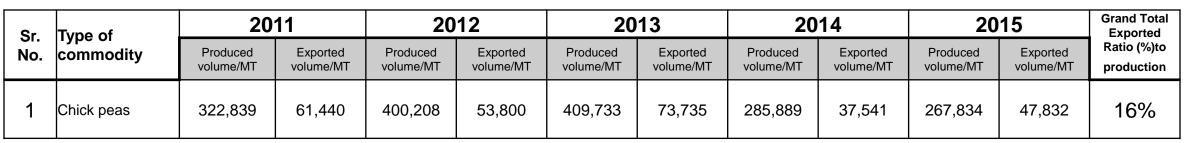
Output Marketing (collective)

- There is potential market in national and international.
- We have an experience to supply wholesaler and exporters.
- Know we discuss the potential buyer from Dubai, Iran and India
- Potential grain volumes expected to be marketed for 2016/2017

Seed Varity		Plan		Union
	Local	International	Total	
Ararti	500.00	3,500.00	4,000.00	Wholesaler/Local
Habru	500.00	1,500.00	2,000.00	processor/export
Dessie	1,000.00	3,000.00	4,000.00	
Total	2,000.00	8,000.00	10,000.00	201

Implementation Progresses....

Chickpea production & Export:



Tsehay union chickpea output marketing for the last 4 years:-

N. <u>o</u>	Type of commodity	Purchase				
		2012	2013	2014	2015	2016
2	Chickpea					
		4,210.00	3,975.34	2,634.00	2,351.00	2,173.46

• Average export selling price for the last 5 years

Year	2011	2012	2013	2014	2015
Price (USD/MT)	644	751	652	519	503







* Major Challenges:

- Shortage of Basic seed,
- > Poor Crop Husbandry (starting from land preparation to harvest)
- Poor Post Harvest Handling
- \succ Poor of quality,
- Shortage of storage space and meeting the required quality standard is still a problem. (In Pc level)
- > Problem of Diseases, (At the time of planting and storage)
- Output finance





Opportunities:

- Closely working with GARC
- ♣ Gap filling on Chickpea production at the farmer level. (like N2Africa)
- ♣ Increase chickpea demand time to time most of the countries,
- ♣ Nearness to Middle East and Europe Market.
- ♣ Early harvest time than competitive countries.
- Competitive production cost,
- ♣ Significant potential market,
- ♣ we have different verities which demand different countries.





- Most of our chickpea producers have a knowledge using improved seed and inoculants,
- Seed multiplication is one of our business to get profit rather than grain marketing,





- We need to focus on quality seed and grain production,
- Minimize seed supply (basic and Certified),
- Promote new harvesting technology to improve seed and grain production, and quality improvement,
- Protect disease (At the stage of growing and grain)
- Good and sustainable market linkage (national and international)











THANK YOU FOR YOUR ATTENTION

