

Agriterra

- an agri-agency since 1997
- Organisation for international agricultural cooperation
- Founded by Dutch farmers organisations and cooperatives
- From farmer to farmer and from cooperative to cooperative







Agriterra's Assets































DEP



















Plantion





NOORD





















Agricultural Industrialisation in Ethiopia









Agricultural Industrialisation in Peru



- Producing alpaca fibre for export
- Coopecan cooperates with Agriterra since 2011 and Agriterra supports them to set up their own factory.
- Coopecan Cooperative has more * than 1,000 farmer members
- Agriterra assisted Coopecan to get loan EUR 10 million from financier to buy the factory previously owned by investor-non-farmer



AGRITERRA: THEORY OF CHANGE

- Agrarian producers organisations are crucial in the battle against poverty and hunger and are an instrument for food security
- Successfully developed countries are those that have shifted their resources from agriculture to manufacture
- Farmer led enterprises are the most important means for farmers to take development in own hands



Farmer Corporation

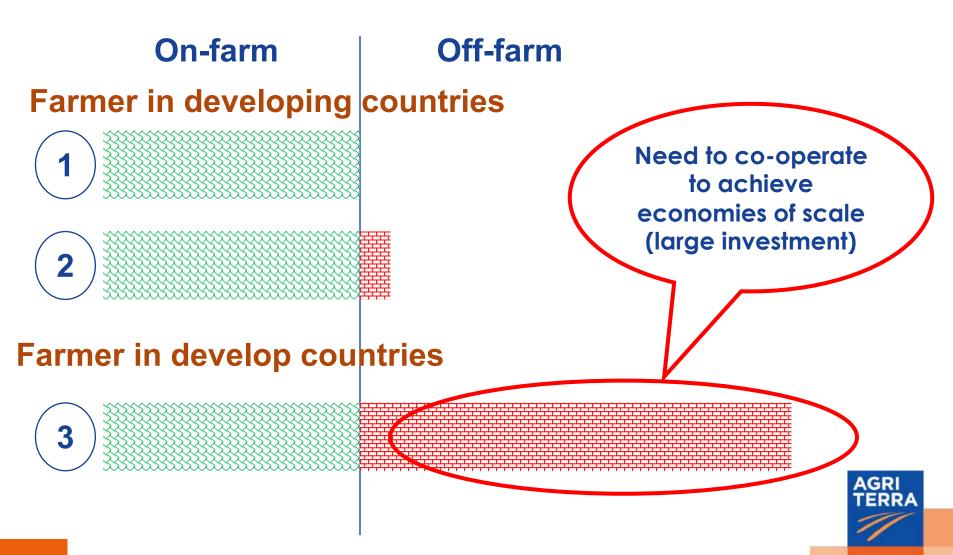
"Farmers and fishermen need to get out of on-farm activities towards off-farm by adding value to their farming activities and fisheries through processing agricultural and fishery products as well as developing agriculture and fisheries-based businesses"



President Joko Widodo during a limited meeting discussed the acceleration of the economic strengthening of the agriculture and fisheries sector at the Presidential Office, Jakarta, Tuesday (10/12/2019)



Business Model (Farming/Fishery)



Paradigm Shift

Developing countries

Cluster 1: Farmer

Cluster 2: **Middlemen - Cooperative**

Cluster 3: **Processing Industries**

Farmer = Small Holder, landowner, worker, businessperson

Develop countries

Cluster: FARMER

Business person who run on-farm business, and joint-invest in off-farm industry of farm input dan output. 1 farmer may employ more than 1 labor.

Agriterra and The Ministry of Cooperative & SME of the Republic of Indonesia

Accompany 10-15 agricultural cooperatives that have plan in incorporating value-added processing facilities with minimum investment of EUR 1 million:

- Develop a business plan
- Assist access to financing
- Road show to convince farmers to join invest in the coioperative business
- Execute business plan



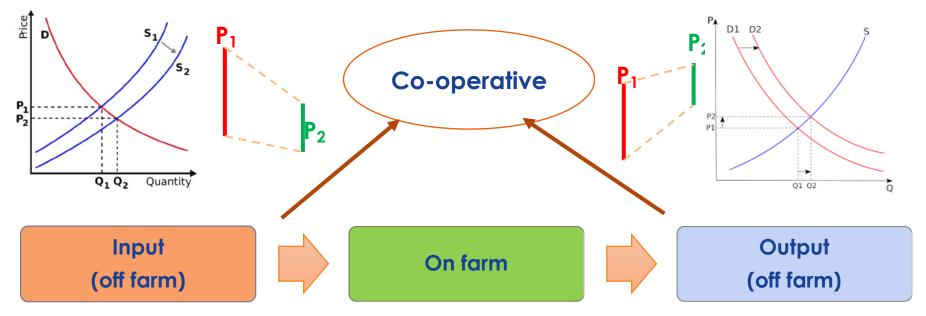
Business Risk (Indonesian Farmer)



- Business risks are borne individually
- Business is chaotic when there are fluctuations in input and output prices
- Farmers are dealing directly with the Free Market
- There is no buffer in risk of input and output (risk mitigation)



Business Risk (Farmer in Develop Countries)



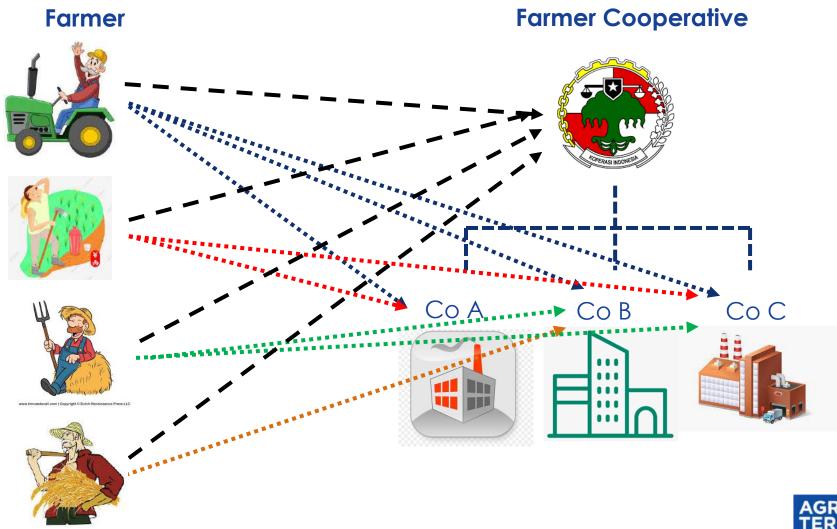
- The risk of on-farm business is borne individually
- Join the Cooperative to mitigate input and output business risk
- Farmers do NOT deal directly with the Free Market
- Cooperatives as a cushion/buffer in the risk of input and output (risk mitigation)

Target of Farmer Corporation Program

- Off-farm business: input or output (above the minimum economic scale)
- Sustainable business (there are audited financial statements and annual tax returns)
- Company (legal entity) owned by majority of farmers (> 51%)
- The income of the farmer-member-owner increases (from the patronage price of the cooperative company)



Cooperative Model Farmer Corporation



Member Common ShareCooperative transaction

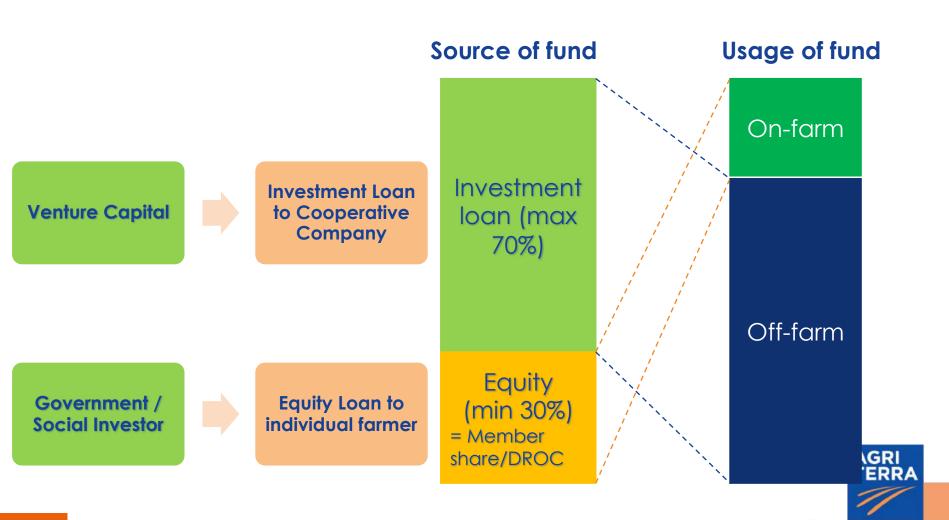


Model of Cooperative Membership

- DROC (Delivery Right & Obligation Certificate)
- LLB (Leden Leverings Bewijs)
- Simpanan Wajib berupa Sertifikat Hak dan Kewajiban Transaksi (SHKT) dengan Koperasi
- Example:
 - DROC Paddy= IDR15 million/14-ton wet paddy per year
 - DROC Coconut = IDR17 million/10.000 coconut-per-year
 - DROC Milk = IDR10 million/liter-per-day



Cooperative Model of Farmer Corporation (Financing Plan)



Farmer Corporation (Solution of National Problem)

- Food Security: Rice, Corn
- Import Substitution: Rice, Corn, Salt
- Increasing **Exports**: Coconut, Palm, Lobster, Fish (processed products with abundant raw materials in Indonesia)
- Stunting alleviation: Milk, Fish, Meat
- Climate Change Mitigation: climate smart agriculture
- Special Economic Region Development
- Job Creation in Rural Areas



