





PRESENTATION OUTLINE

INTRODUCTION – DEFINING AN AGRIBUSINESS

- 2 NATURE OF CREDIT FROM FINANCIAL INSTITUTIONS
 - 3 KEY CONSIDERATIONS BEFORE SEEKING CREDIT FINANCE

- 4 WHAT BANKS/CREDIT INSTITUTIONS LOOK OUT FOR
- 5 HOW BANKS PERCEIVE AGRIBUSINESSES
- DEVELOPING AN AGRIBUSINESS CREDIT FINANCING PROPOSAL

1. DEFINING AGRIBUSINESS

Google defines it as "agriculture conducted strictly on commercial principles".

Inputs

Fertilizer, Agro-Chemicals, Bio Agents Farmers
Producers
Cooperatives

Animal, crops

Commodity Trading

Aggregators

Agro-Processing

Food industry, food ingredients, food raw materials

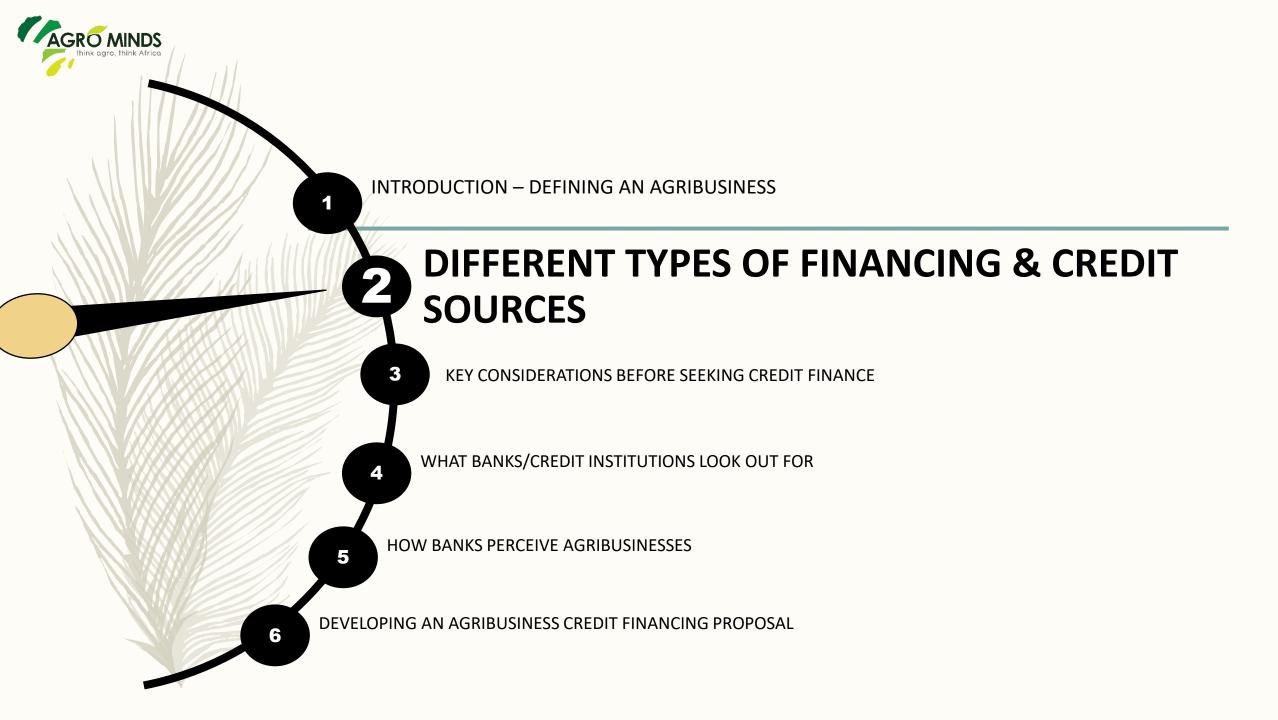
Mechanization

Tractors, harvesters, planters, accesories

Storage

Warehouse, cold storage





2. SOURCES OF FINANCING



Own Equity

Your own savings

Other people's money (OPM)

- Private Equity
- Venture Capital

Other people's money (OPM)

- Commercial banks
- Development banks
- Savings & loan banks
- Micro Finance Banks

Other people's Money (OPM)

- Suppliers Credit
- Buyers Credit

2.1 Types of Credit from financial institutions Commercial Banks & Development Banks





Long term

- Acquisition of fixed asset
- 5-10 years



Medium term

- An asset whose economic value is long but not expensive
- 3-5 years



Short term

- Used for working capital and other operational expenses
- 1 year



2.2 Types of Long-Term Financing

Long term Financing

- Mostly employed by Commercial banks & development banks
- Used for the financing of fixed assets such as agricultural machinery and equipment
- Could also be used for land development

Lease financing

- Mostly employed by commercial banks & development banks
- Usually used for assets financing
- Initial deposit (Rental) required
- Assets theoretically owned by the lessor and used by the lessee
- My preference for the financing of agricultural equipment

2.3 Types of Credit from financial institutions

Savings & Loans | Microfinance

Short term lenders

 Inappropriate for agricultural credit lending







2.4 Major Difference between major credit institutions

Commercial & Development Banks

S&L and Microfinance

Cheaper cost of finance

Cover long medium- and short-term loans

Suitable for agribusinesses

Higher cost of finance

Usually do not provide medium to long term financing

May not be suitable for asset financing of agribusinesses



2.5 OTHER Credit sources



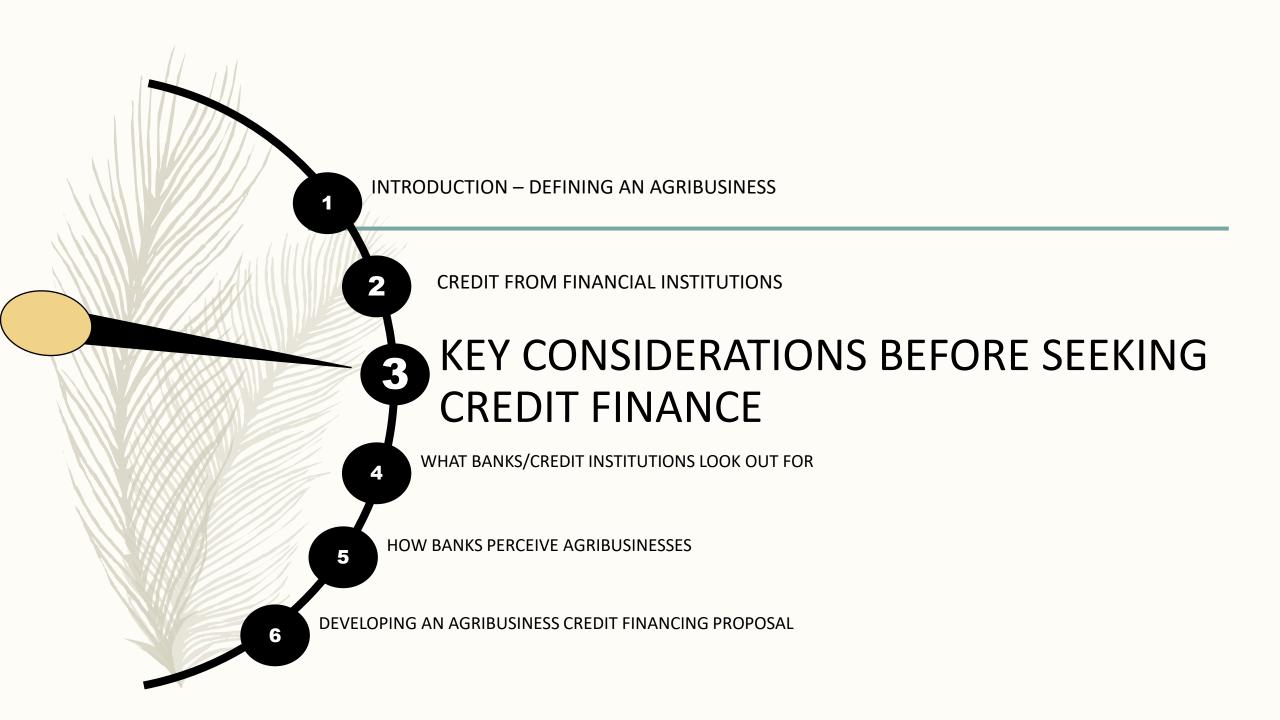
Suppliers Credit

• Get supplier to supply inputs you need and pay later



Buyers Credit

• Buyer advances the funds for you to produce





3. Key Considerations before seeking credit financing



Have your own money



Suppliers credit and buyers' credit

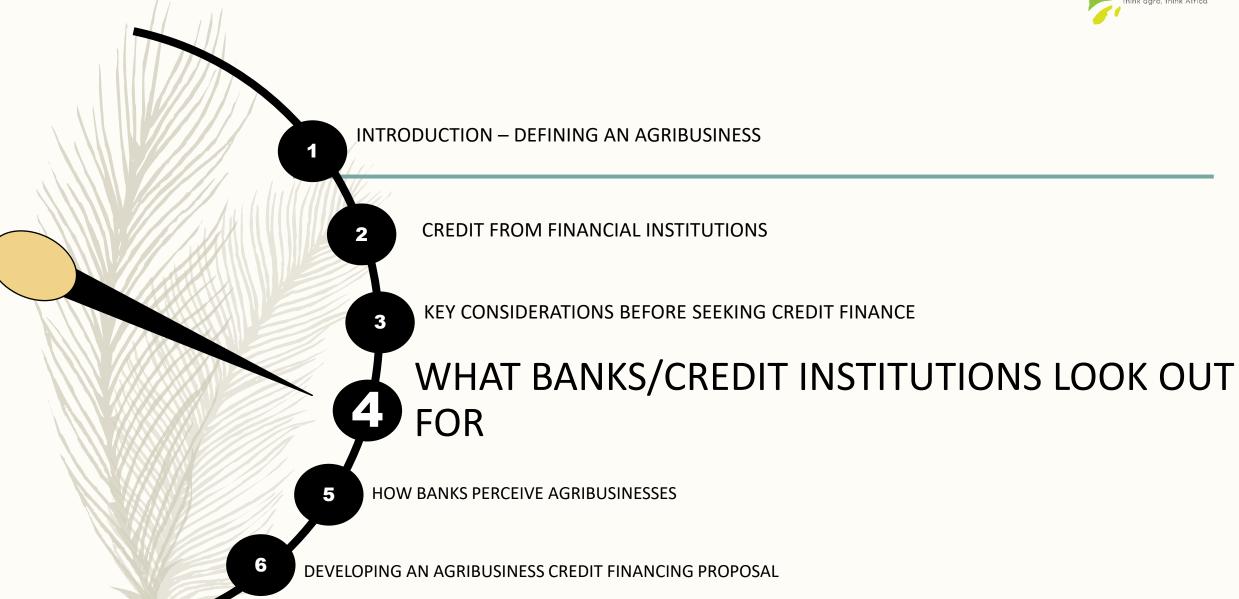


Someone's equity



Commercial bank loans





4. The foundations of an attractive agribusiness model

What credit institutions look out for? – Pt 1

Existing and identifiable market for the output/product

Healthy Cash flow

Profitability

Stable Financial Capital structure

Identified strong offtakers (with strong representation of the market)

Understand risk mitigation steps business model e.g. like rain fed Agric vs irrigation based Agric

Revenues (sales) – not receivables Cash outflows
e.g. cost of
seeds,
fertilizers,
chemicals

Net cash must always be positive

Net margin

Cash flow/profitabili ty is a function of yield or productivity

Lender
always/comp
aratively
prefers a
higher Equity
to debt ratio

Business
owner should
retain
earnings to
increase
shareholder
equity

Debts should always be paid down systematically

4.1 The 5Cs



What credit institutions do not take for granted. Pt 2

Character

Applicants credit history

Capacity

To pay back the loan (debt to income ratio)

Management capacity

Adequate technical capacity

Doing a farm and no strong technical agronomist

Capital

Amount of capital an applicant has already invested

Collateral

Asset that can back or act as security for the loan

Your biggest collateral asset is your character

Conditions

Purpose of the loan

The amount involved and the prevailing interest rate

The tenor of the

facility



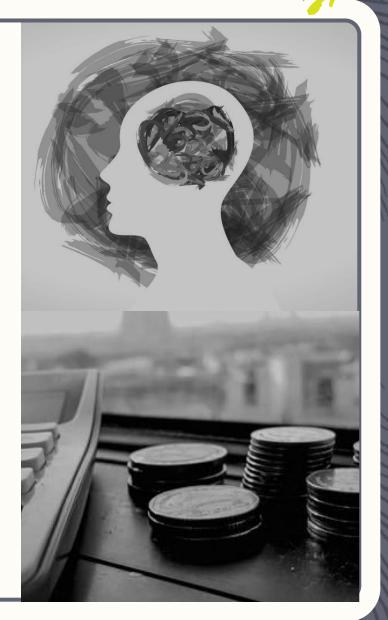
INTRODUCTION – DEFINING AN AGRIBUSINESS **CREDIT FROM FINANCIAL INSTITUTIONS** KEY CONSIDERATIONS BEFORE SEEKING CREDIT FINANCE WHAT BANKS/CREDIT INSTITUTIONS LOOK OUT FOR HOW BANKS PERCEIVE AGRIBUSINESSES DEVELOPING AN AGRIBUSINESS CREDIT FINANCING PROPOSAL



5. How Banks perceive agribusinesses

Does agricultural credit financing really matter? Banks don't really care, right?

Perception of high risk



5.1 Risks

across value chain sectors



Value Chain Sectors

Inputs

Farmers
Producers
Cooperatives

Traders
Aggregators

Processing

Warehouse

Export/Retail

Risks

Wrong quality of inputs

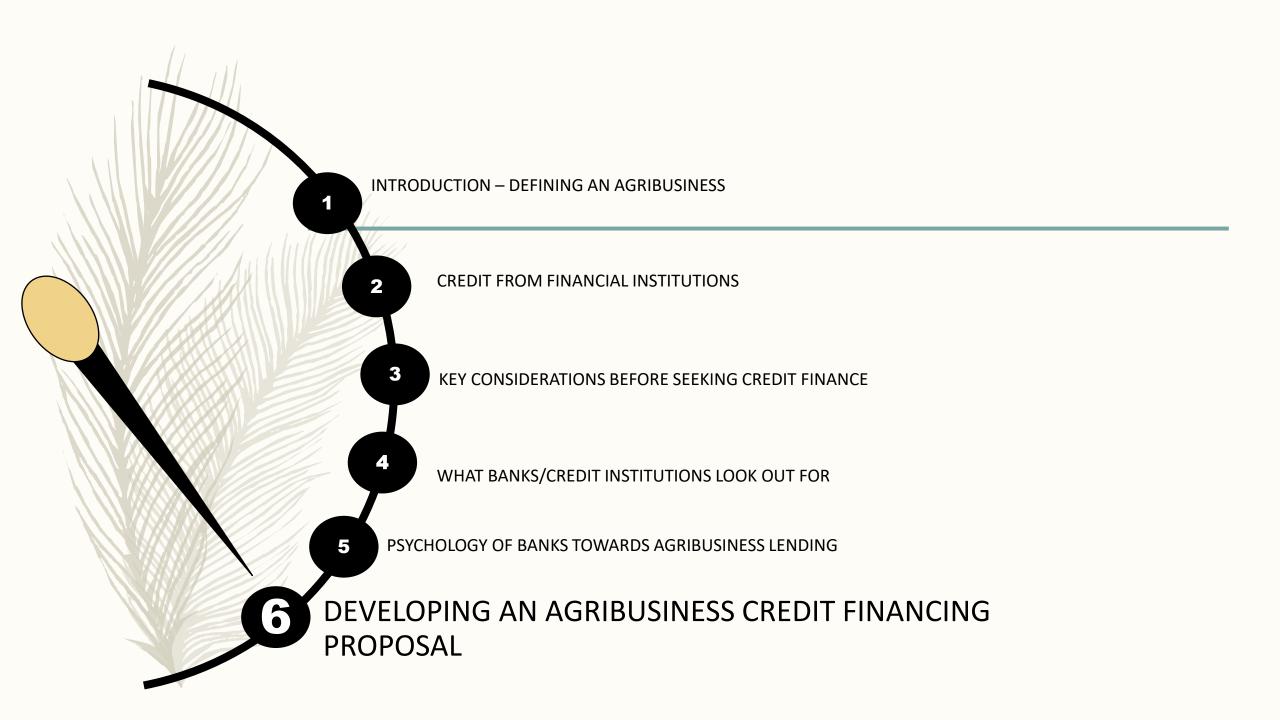
be kept under wrong conditions

- Lack of market for produce
- Low price at harvest
- Land is not properly prepared
- Poor seed quality
- Pests
- Climate volatility

- Cost of production will be high (energy, people, raw materials, logistics, etc
- Quality of the products will not meet specifications

- Limited Equity & Working Capital
- Insufficient raw materials for processing
- Limited Equity & Working Capital
- Poor inventory Managem ent
- Quality Control
- Security

- Limited Equity & Working Capital
- Documenta tion Costs
- Packaging & Listing Costs







Ask yourself the hard questions To Frame the Right Proposal

Do I really need this facility?

What are the positive & negative short to medium term impacts of this facility?

Consider value for money especially when seeking credit financing for agribusiness machinery & equipment

- Select equipment that is known to work
- Determine correctly the throughput capacity of the equipment
- Ensure there is capacity to service after purchase of equipment
- Ensure the equipment design is consistent with your requirements





6. What your agribusiness proposal should entail contd...

Responding to all regulatory requirements

Health – medical testing results of staff – (food processing industry)

Factory certifications

EPA certifications

6.1 What your agribusiness proposal should entail



Main Proposal

Purpose of the application

The amount requested

Financial ratios

Discussion of any technical aspects of the agribusiness

Risk analysis and mitigation

Clarity is key

Assumptions underlying the request

Historical & Projected cash flow and balance sheet statements

Demonstrate clearly ability to pay the loan over a period

Historical and future What is being done right...

Production – agronomy factor

Processing – food safety issues

Warehousing – hygiene

Listing all the possible risks and how they have been, and they will be managed



Conclusion

Own equity is always the best source of financing any venture

from your suppliers or buyers gives the best returns.

Own equity or other equity from partners should be the first preference

Remember,
character is the
key bet in the
cheaper
financing of your
business

We set up our business with equity and grow it with debt

Debt will always be paid for don't take too much of it

Debt once taken should be paid

QUESTIONS?

Send your enquiries to

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