

Risk in the African Cashew Sector

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Natural Protocol

Quality, Service, Knowledge

Risk Assessment Cashew sector

Identify risks in the African cashew sector.

Scoring, categorisation and testing of results by survey.

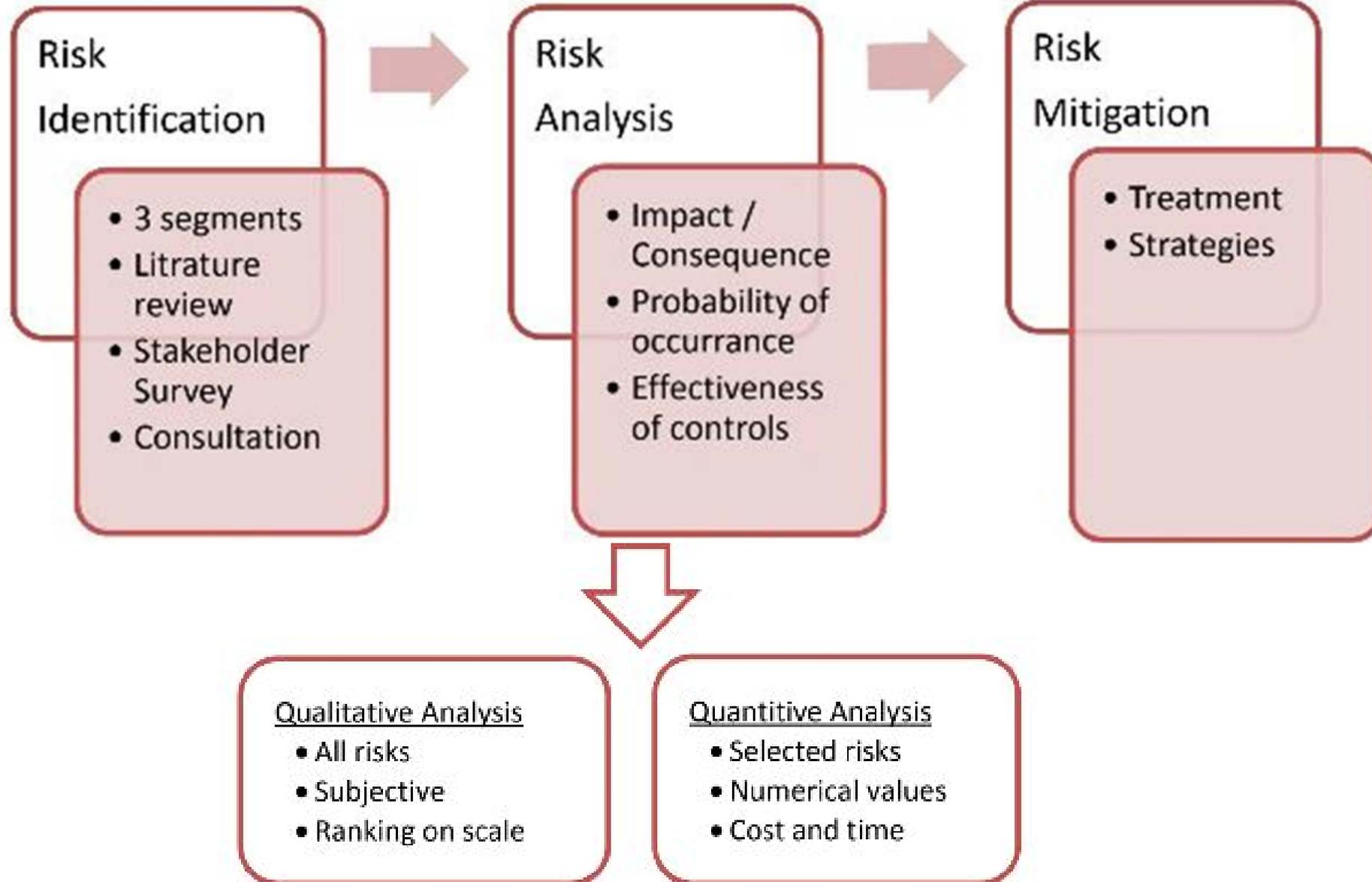
Emphasis Sustainability, Product Quality and Food Safety.

Suggest risk mitigation strategies.

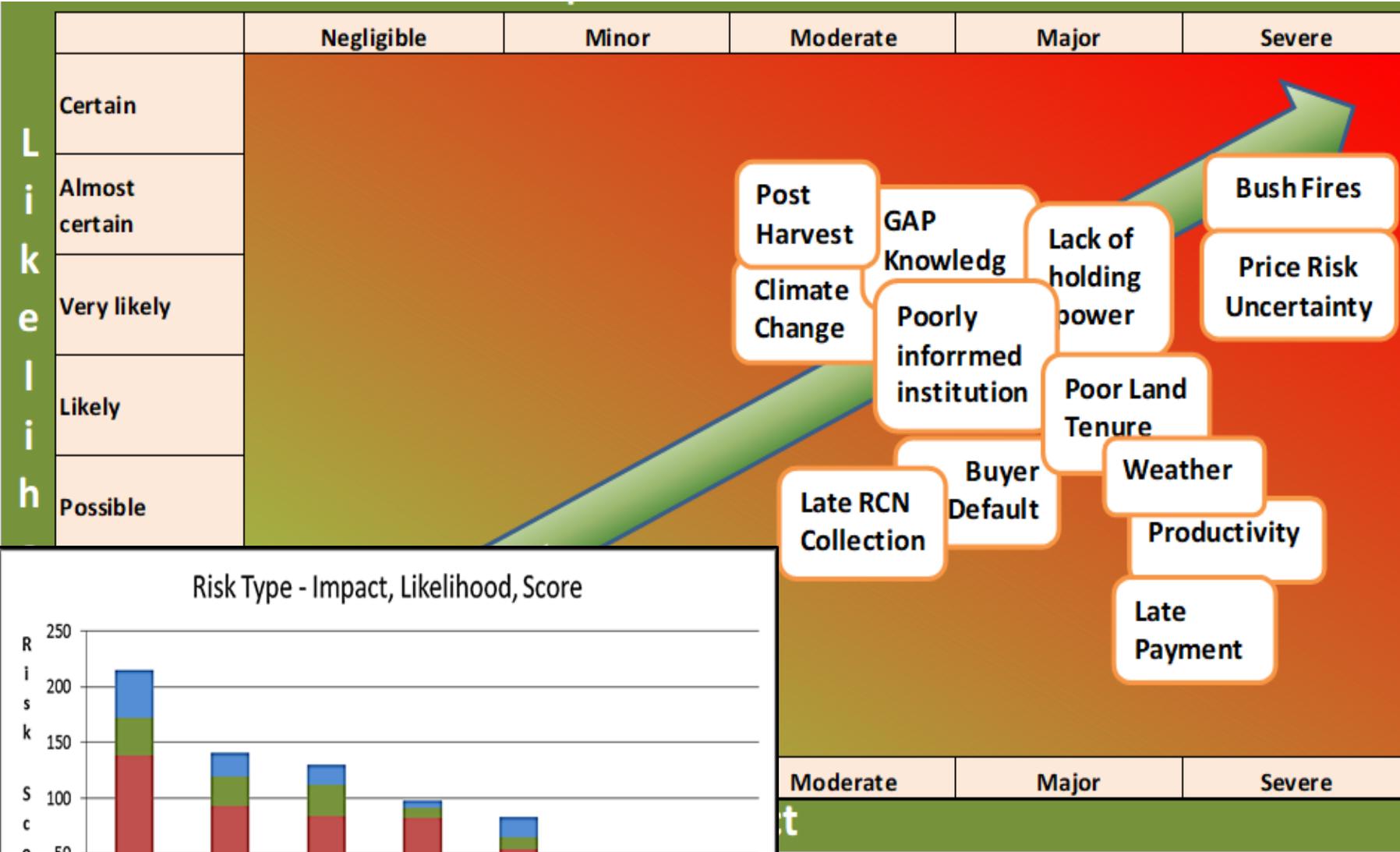
Develop pointers toward competitiveness



Risk Assessment Method

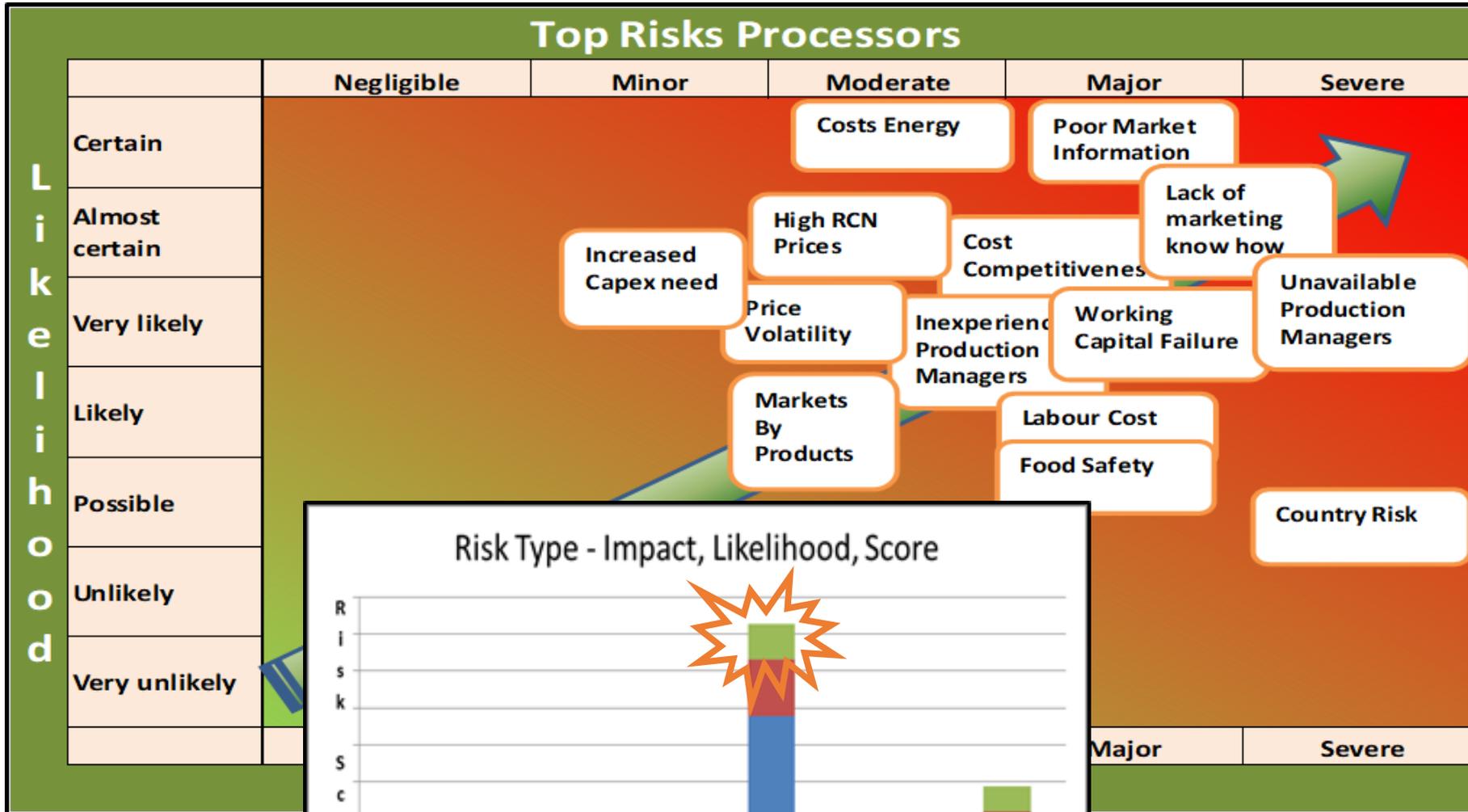


Risk Assessment Producers



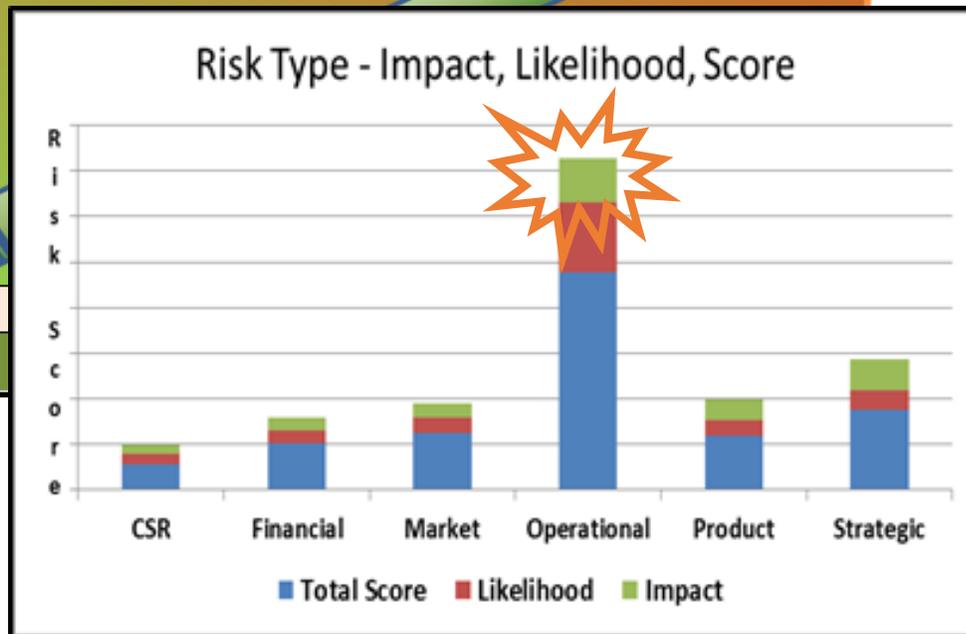
- ### Key Risks for Producers
1. Price Risk.
 2. Lack of holding power.
 3. Buyer behaviour – default, late payment , late collection.
 4. Lack of knowledge
 5. Lack of tenure

Risk Assessment Processors

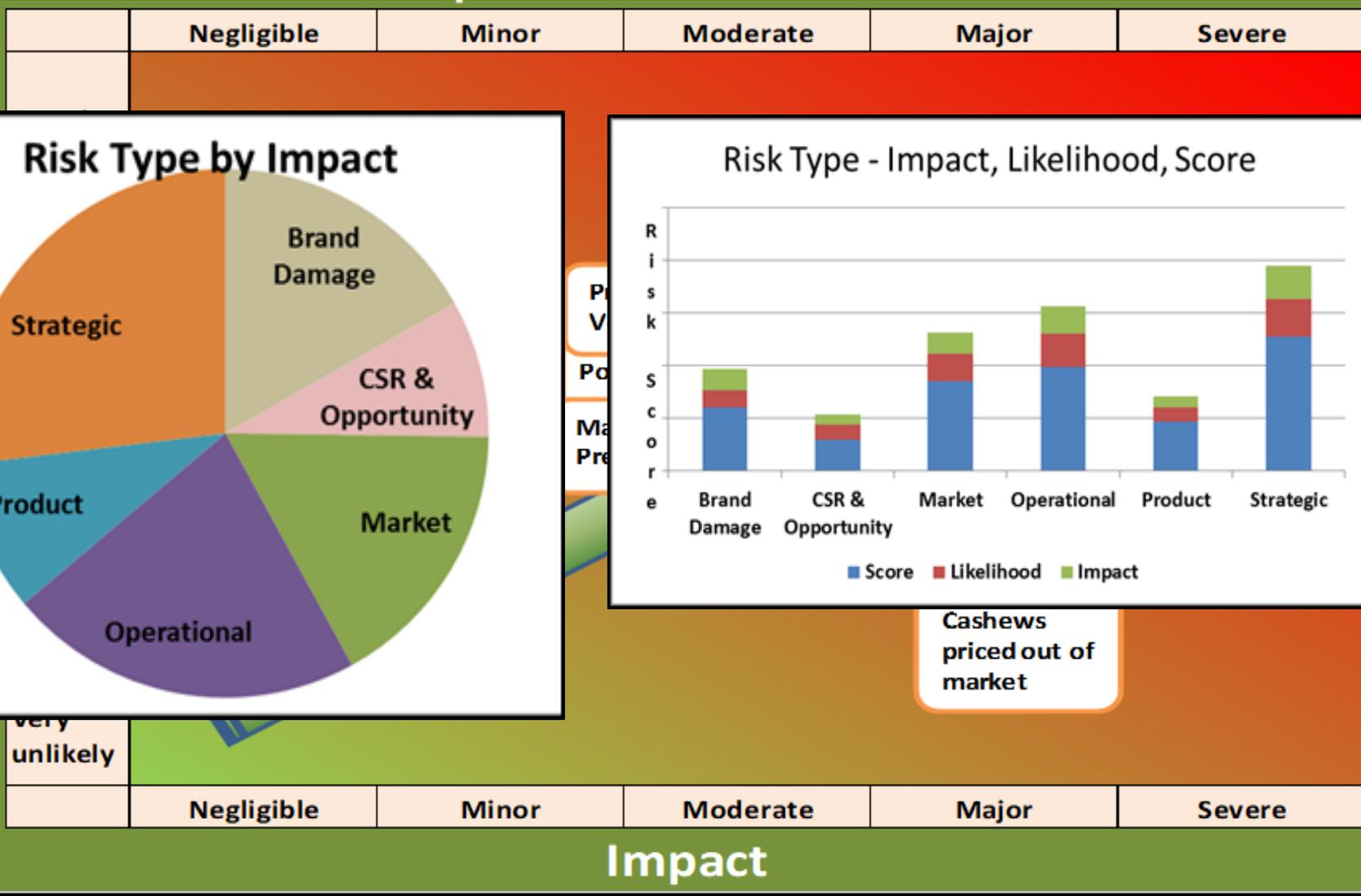


Key Risks for Processors

1. Lack of Management Skills.
2. Low competitiveness on costs.
3. High raw material prices.
4. High energy costs.
5. Working capital failure.
6. Supply chain development failure.



Risk Assessment Buyers/Roasters



Key Risks

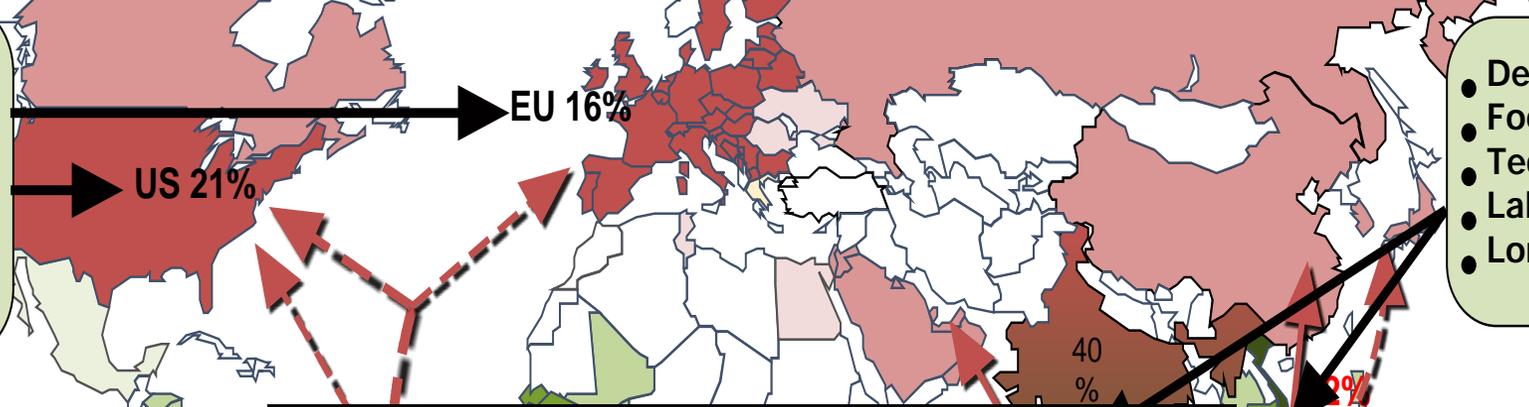
1. Supplier contract fidelity
2. Food Safety / Foreign Matter
3. Not enough certified or audited suppliers.
4. Concentration of supply



Cashew World - Key Risks



- Food Safety failure.
- Lack of certified suppliers
- Increased CSR demands from consumer
- High dependence on Vietnam



- Dependence on imports
- Food safety non compliance
- Technology improving
- Labour practices
- Long voyage to export

- Production fall due to droughts.
- Reduced processing capacity

Thank you

- Organized processing declining in favor of small processors.
- Low food safety practice
- **Fast consumer growth outpacing supply**

- High processing costs
- Poor financial services
- Poor awareness of buyers needs
- Can infrastructure cope with increasing volumes?
- Political/Country Risk



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- RCN Trade loss of Traceability
- Speculation/manipulation
- Loss of quality
- Carbon footprint/Environmental risk.

1.8 m t p/a.

Small Producers Kernels Trade