Organic Protein LLC.

Client: Selenge Chadraabal

Students: Abigail Edwards & Alany Valle

Background

- Selenge Chadraabal
- Organic Protein LLC
- Startup Poultry Farm in the Dornod Province of Mongolia
- Goals of the client's business
 - Increase accessibility to nutritious options
 - Decrease money spent on importing
 - Educate Mongolians on poultry farming



Project Statement

 Create the framework for a business plan for Organic Protein LLC's expansion to poultry farm

Provide the client with potential funding opportunities



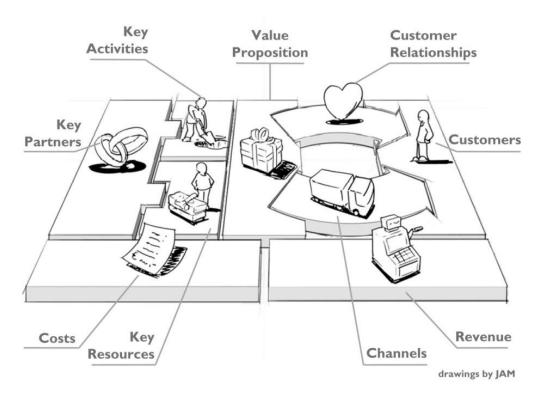
Methodology

- Canvas-Business model
 - Large poultry farm business
- Stakeholder Analysis
- S.W.OT. Analysis

- Policy Analysis
- Financial Opportunities
 - Funding research



Osterwalder's Canvas Business Model



Customers

Offer

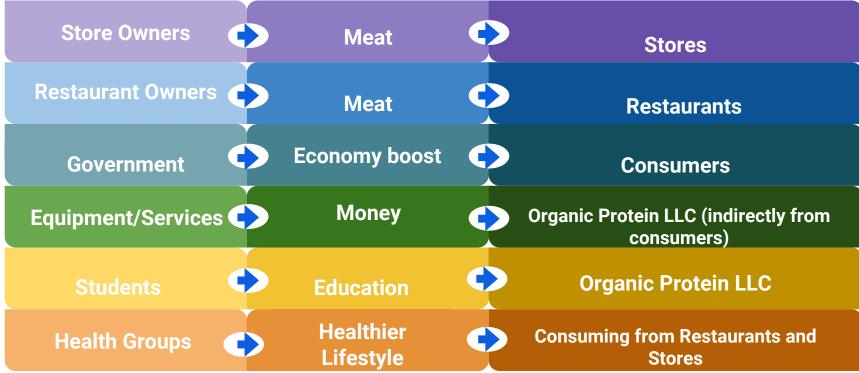
Infrastructure

Financial Viability









SWOT Analysis

Organic Protein LLC

Strengths	Weaknesses
 Have already established distribution routes 10 hours from UB - no contact with other birds (no diseases) 	 Financial resources 10 hours away from UB - transportation is difficult, increase the cost to get feed and deliver the product
Opportunities	Threats
 More trust for local products Don't have to pay the import taxes, pay lower domestic taxes 	 Lack of veterinary connections Potential pushback from the importers because taking their business

Capital Market LLC

Strengths	Weaknesses
 Financially sustainable Cheaper price because not actually farming the chickens 	 Stigma that China's quality is much worse, because they choose the cheapest option Imported from china - takes 3 or 4 days to get to UB
Opportunities	Threats
 Economic crisis in Mongolia Very few suppliers 2-3 importers, 1 major operation in Mongolia 	 Have to pay a import tax Higher risk of transportation problems

Policy Analysis

- Water Rights:
 - 200m protection zone; client's project site 30,000m away
- Waste Management options:
 - Fertilizer
 - farmers and miners
 - Problem with too much fertilizer



Financial Opportunity Research

- Women and Minorities in STEM Fields
 - Amount: \$100,000
- Asia Foundation Grants
 - Amount: varies
- Alumni Impact Award
 - Amount: \$10,000



Sources: National Institute of Food and Agriculture, The Asia Foundation Hubert H. Humphrey Fellowship Program

Recommendations

- Finish researching and completing business model
- Research waste removal more in-depth
- Consider changing company name
- Target marketing at women

References

- Yves Pigneur. Business Model Generation: A Handbook for Visionaries, Game Changers, and Challengers. Hoboken, John Wiley & Sons, Inc., 2010.
- Chadraabal, Selege. "BROILER FARM." Manuscript.
- Chadraabal, Selege. "Bio Selenge-Final." Manuscript.

