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ECONOMICS OF LAYER FARMING		
1000 layers in deep litter system		
A FIXED CAPITAL		
BUILDINGS		
Cost of 1000 layer houses for 1000 birds @ 1.5 kg net per bird and a 2000 kg layer house for 1000 @ 2 kg = Rs 20000 net		80000
Cost of water supply system for 1000 birds @ 20000 (approx)		20000
Total		820000
DEPRECIATION		
Cost of equipment (des. feeders, drinkers, watering) @ 2400 net		42000
Cost of electric installation		6000
Total		48000
TOTAL FIXED COST		
		867600
B OVERHEAD COST		
1. Insurance (fire, burglary, theft) @ 1%		8676
2. Depreciation on buildings @ 10%		4800
Total overhead costs		91400
C RECURRING EXPENDITURE WORKING CAPITAL		
Cost of 1000 day old chicks @ 100 = Rs 10000		17000
Cost of feed for 1000 chicks @ 16 kg feed @ Rs 16/kg		26400
Cost of feed for 1000 chicks @ 16 kg feed @ Rs 16/kg		26400
Cost of water supply @ 2 months @ 20000 monthly		40000
Cost of medicines, litter, transportation & miscellaneous		12000
Cost of REARING @ 16 kg FEED PER LBS (26 weeks)		128800
D COST OF EGGS PRODUCTION (26-72 weeks)		
Cost of feed for 1000 birds @ 16 kg feed @ Rs 16/kg		26400
Cost of one labour for 12 months @ 20000 monthly		60000
Cost of medicines, water, transportation & miscellaneous		12000
TOTAL COST OF EGGS PRODUCTION		626000
TOTAL EXPENDITURE		
		849600
INCOME		
Cost of 1000 eggs @ Rs 200 c/kg	1% breakage, 99% marketing	717700
Cost of 1000 eggs @ Rs 200 c/kg	800 bags	80000
Cost of 1000 eggs @ Rs 200 c/kg	12% mortality	81600
Cost of cycled birds @ Rs 50 / bird		50000
Costs: labour		60000
Costs: profit	(200000 - incurred expenditure)	61500
Net profit	(gross profit - operational fixed costs)	293200
Profit / year		107500
Profit per bird		29.25
Cost of production of 1 kggs		21.57
Cost of production of 1 ready to lay pullet		76.18

Chicken broiler production is one of the most progressive animal enterprises in the Philippines today. The poultry industry began as a backyard enterprise but has shifted to the formation of very large integrated contract farming operations.

This post will guide you on how to start your own poultry farm business.



II. Estimated Investment Cost

Housing	48,000.00
Equipment	30,000.00
Material Cost	37,647.30
Day-old stock (500 chicks x P20/head)	10,000.00
Assumptions: - Growing period of 42-45 days - Target weight of 1.6 kg - Mortality of 4%	
Feeds: Chick Starter 10g/head/day for 7 days @ P1.334/kg Broiler Starter 80g/head/day for 3 weeks @ P21.03/kg Broiler Finisher 90g/head/day for 2 weeks @ P20.34/kg	484.40 13,248.90 12,614.20
Medication P2.00/chick	1,000.00
Operating Expenses (Electricity, Labor, Farm Rental if needed)	5,000.00
Initial Investment per batch	42,547.30
Estimated Total Cost	1054730

II. Selection of Stock to Raise

• Stock should be purchased from a reliable hatchery or dealer where the parent stocks are well housed and well managed.

BUSINESS TITLE
Description of Business

AFRICHICKENS – POULTRY FARMING
The objective of Africhickens is to set up a poultry business in Namibia.

Africhickens intends to contract small scale poultry farmers to rear chickens on its behalf. Africhickens will maintain and operate one or more broiler houses at 6 distinct strategic locations around the country which will provide chicks, feed ration, medication and technical assistance to the contracted farmers. In some regions Africhickens will establish poultry rearing farms of their own. A hatchery will be established for churning out the chicks to be distributed to the small scale farmers and Africhickens’ poultry rearing farms. In addition, commercial egg production will be developed.

An abattoir will be established in the country where all contracted farmers will have to deliver their produce. The abattoir will have the capacity to handle 150 000 birds that will be delivered daily.

The business is primarily seeking for investors in the form of financiers to assist the government in construction of the infrastructure necessary to implement the business plan. The Ministry of Agriculture, Water and Forestry will then hold discussions with farmers interested in signing up any service provision contracts.

Thematic / Functional Area

- 1. Agri Inputs;
- 2. Agri-business;
- 3. Agro Technology;
- 4. Agro Finance; and
- 5. Agro Logistics.

Duration from start date to date of Operations Commencement
Planned Start Date
Geographical Location/s and Climatic Conditions

1 year which entails 6 months of selecting the small scale farmers; and 6 months of setting up the infrastructure.
January 2011
The business intends to establish its poultry farmers in every region in Namibia.

Business Objectives

Namibia's climate is typical of semi-desert terrain, hot days and cool nights. Summer is from October to April. Average interior temperatures range from 20-34°C during the day (above 40°C recorded in the extreme north and south). The coastal regions are influenced by the cold Benguela current with stable temperatures of 15 - 25°C. Over the central plateau in the country which is higher up, temperatures are understandably lower.

- 1. Commence high value poultry and commercial egg production;
- 2. Supply domestic market with competitive prices;

Grand Total N840,900.00

8

SALES REALIZATION AND PROFIT

Assume 10% mortality rate of birds at each cycle. 10% of 500birds/cycle= 150 birds.
No of live birds for sale= 1,350 birds
Sales of 1,350birds@ N2,500/birds = N3,375,000./annum
Sales of 60 used feed sack@ #50 each N3,000
Sales of poultry waste as manure N5,000
Gross Total N3,383,000.00
Profit = Total revenue-total cost
3,383,000 - 840,900 = N2,542,100.00

3.0 EVALUATION OF THE PROJECT

Expected costs and returns for a 1,500 Poultry birds in a year

3.1 TABLE-1

Year	Cost(N)	Revenue(N)	Profit(N)
1	2,290,000.00	3,383,000.00	1,843,000.00
2	805,900.00	3,383,000.00	2,577,100.00
3	840,900.00	3,383,000.00	2,522,100.00

Estimated Discount cash flow and Analysis for the Poultry Farm

3.2 TABLE-2

Year	Incremental Benefit9N)	Discount Factor@20%	Net Present Value@20%	Discounted Cost	Discounted Revenue
1	1,843,000.00	0.8330	1,535,833.33	1,907,570	2,818,039
2	2,577,100.00	0.6940	1,789,652.78	559,294.6	2,347,802
3	2,522,100.00	0.5790	1,459,548.61	486,881.1	1,958,757
				2,953,745.7	7,124,598

The discounted factor is the present bank lending rate in Nigeria as approved by the CBN in January 2016.
Since the Net Present Value of this project is positive, according to the condition put in place for every Agricultural project, this poultry project is therefore worth embarking on. The benefit cost ratio on the other hand must be greater than one for such an agricultural project to be worth embarking on.
The Benefit/cost ratio = Discounted Revenue/ Discounted Cost

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However, taking biosecurity to the next level is now more crucial than ever. Blood-testing potential breeding birds and culling infected birds are required to eradicate this egg-borne disease and break the disease cycle. Will you be heading to the fair, another farm or a live bird market? Salmonella is a public health concern because people can become infected through direct contact with animals, their environment or if food is not handled and prepared properly While there are many different Salmonella species, Salmonella Enteritidis (SE) and Salmonella Typhimurium (ST) are among the most common serotypes that cause illness in people. If your poultry appear sick or you have experienced increased mortality, please contact the Board at 320-231-5170. MG is the most pathogenic and economically significant form of Mycoplasma. A poultry dealer is any person or entity engaged in the business of buying and then selling or distributing live poultry, hatching eggs, or ratites on a regular basis for the person's own account or the account of others. All poultry dealers must obtain a permit from the Board prior to buying, selling, trading, or distributing hatching eggs, poultry, or ratites in the state. Records required in this subpart must be maintained for at least three years. Salmonella is a bacteria that can cause illness in humans and animals. Please follow this link to learn about the program and audit process. All procedures and practices should be able to be implemented consistently. Report sick and dead birds to state health officials immediately. There is a new NPIP Biosecurity Audit process being handled by the Official State Agency, which is the Board of Animal Health. If you must visit another premises, be sure to shower and put on clean clothes and shoes beforehand. The Minnesota Poultry Testing Laboratory (MPTL), located in Willmar serves as the official or Authorized Laboratory for the National Poultry Improvement Plan (NPIP) in Minnesota, MS as with other Mycoplasma species is an egg transmitted disease which has the potential to become widespread in a short time period without proper and timely breeder flock surveillance. All egg-type chicken breeding flocks and hatcheries participate in the NPIP SE Clean Program. For questions related to poultry exhibition requirements, please contact the Minnesota Poultry Testing Laboratory at 320-231-5170. Positive flocks are eligible to participate in a Board approved salvage program or can be depopulated. At exhibitions, all chickens, turkeys, game birds, and hatching eggs from these birds must be accompanied by a certificate or test chart approved by the board to show compliance with the following requirement: Pullorum-typhoid - originate from a hatchery or breeding flock that is classified U.S. Pullorum-Typhoid Clean under the National Poultry Improvement Plan (NPIP); or be negative to a pullorum-typhoid test within 90 days prior to the opening date of exhibition. All hatching eggs, poultry, and ratites must be accompanied by a certificate or test chart approved by the Board to show compliance with the following requirements: Pullorum-typhoid - originate from a hatchery or breeding flock that is classified U.S. Pullorum-Typhoid Clean under the National Poultry Improvement Plan (NPIP); or be negative to a pullorum-typhoid test within 30 days prior to the sale. Economic losses associated with MM in turkeys have been primarily from egg-borne infections. This disease is egg-transmitted and can produce high death loss in the young birds. Before you drive down the road, consider where you are going. Minnesota has been classified as MG Clean for turkeys since 1980 and MG Clean for meat-type chickens since 2003. All commercial turkey breeder flocks, egg-type chicken and meat-type chicken flocks are required to participate in the MG Clean program of the NPIP. The MPTL performs all of the required disease testing for the state's poultry industry, in addition to a full range of poultry diagnostic serology testing which includes testing for Salmonella, influenza, Mycoplasma and other poultry diseases. Knowing the signs to look for and monitoring the health of your birds on a regular basis is very important. The MPTL cooperates with the University of Minnesota Veterinary Diagnostic Laboratory (VDL) in St. Paul where necropsies are conducted and other types of molecular diagnostic testing are performed. The Board of Animal Health is the state regulatory agency working to keep producers and industry current with several ongoing disease surveillance programs, responding, and taking action as needed. All commercial turkey breeder flocks, egg-type layer and meat-type chicken breeder flocks are required to participate in the MS program. For more information, contact the VDL at 612-625-8787 or visit the website. The University of Minnesota provides the space, hands-on technical expertise and laboratory technicians to conduct tests for poultry disease surveillance and diagnostic programs. The band may also include other letters such as names/initials. If a test chart is used to demonstrate compliance, the band number on the bird must match the test chart. Test submission forms and testing supplies can be ordered via email or by calling the MPTL at 320-231-5170. Testing agents can also collect samples for other poultry program disease testing at the Minnesota Poultry Testing Laboratory. All workers on the farm should be familiar with and follow the site-specific biosecurity procedures. In fact, most countries will not accept poultry products unless they come from a NPIP participant. Please contact the Minnesota Poultry Testing Laboratory if you would like more information on the NPIP. Virulent Newcastle Disease (vND) is a highly contagious viral avian disease that is characterized by rapid spread and high mortality rates. All poultry and ratites, except baby poultry, must be individually identified with a leg or wing band with a number on the band. Poultry and egg products are safe to consume. Minnesota has never had a case of vND in poultry. Mycoplasma gallisepticum and Mycoplasma synoviae All commercial egg-type chicken, commercial meat-type chicken, or commercial turkey hatcheries or breeding flocks in the state must meet the requirements of the U.S. Mycoplasma Gallisepticum Clean and Mycoplasma Synoviae Clean. For each group of poultry, hatching eggs, or ratites that enter or leave a hatchery or breeding flock facility, records must include the date, the number and type of poultry, hatching eggs, or ratites, and the origin and destination. Minnesota has been classified as MS Clean for turkeys since 2003. For more information on APTA training, please contact the MPTL via phone at 320-231-5170 or by sending an email. Pullorum-typhoid All hatcheries and breeding flocks in the state must meet the requirements of the U.S. Pullorum-Typhoid Clean program. Hatchery and breeding flock facilities in Minnesota are required to be permitted with the Board. Mycoplasma species that cause significant problems in poultry are Mycoplasma gallisepticum, Mycoplasma meleagris and Mycoplasma synoviae. Please see the community sale requirements document for more information and for the list of certificates and test charts approved for use. For questions related to poultry community sale requirements, please contact the Minnesota Poultry Testing Laboratory at 320-231-5170. NPIP participants include hatcheries, breeding flocks, poultry dealers, processing plants and even states if they meet certain disease control standards. Vaccinated birds are also susceptible to vND but at a lower death rate than vaccinated birds. Any breeder flock that tests positive for MG is quarantined by the Board. Positive flocks are usually depopulated. As a result many egg-transmitted, hatchery-disseminated poultry diseases have been eradicated or controlled. Some symptoms include sneezing, coughing, watery green diarrhea, depression, drooping wings or complete paralysis. Mycoplasma gallisepticum Commonly known as chronic respiratory disease in chickens and infectious sinusitis in turkeys, Mycoplasma gallisepticum (MG) is characterized by coughing, nasal discharge and conjunctivitis, and frequently in turkeys, infraorbital sinusitis. If you have birds at home, do not visit another farm, home or facility that also has birds. Records Records of testing, inspections, and other documents as required by the plan must be maintained by each hatchery or breeding flock facility. Eliminate opportunities for your birds to interact with wild birds. Safeguarding poultry health begins before the chick or poult hatches. Breeder flocks that test positive for MS are quarantined by the Board. If the answer is yes, be sure your vehicle is clean and free of dirt, manure and other organic material. Please see the exhibition requirements document for more information and for the list of certificates and test charts approved for use. Staff at the Minnesota Poultry Testing Laboratory work to protect and advance poultry health in Minnesota. Though large commercial flocks make up the majority of poultry in the state and the bulk of testing at the MPTL, thousands of tests are conducted each year on smaller and backyard poultry flocks. Since vND affects the respiratory, nervous and digestive systems, infected birds may show a wide array of symptoms. Waterfowl have the ability to spread disease to poultry through droppings and nose, mouth and eye secretions. As a result, poultry producers have taken additional steps to keep their birds healthy by increasing biosecurity. Mycoplasma are bacteria-like microorganisms that cause disease in poultry and can be spread through bird-to-bird contact, egg or hatchery transmission, or contact with contaminated equipment. These duties include interstate commerce, import/export, disease surveillance, testing, permitting and disease response plan activities. Being a member of NPIP allows greater ease in moving hatching eggs and live birds within the state, across state lines, and to other countries. Hatching eggs and young poultry that are too small to band, can be exhibited as a group if the Hatchery Permit number or National Poultry Improvement Plan (NPIP) number is written on the cage, box or enclosure. At other times, MS becomes systemic and results in chronic infectious disease of chickens and turkeys. Testing for MM is voluntary, although testing for most commercial turkey breeding flocks is very common. Records must be maintained on all poultry, hatching eggs, and ratites that enter or leave a hatchery or breeding flock facility. The best way to avoid diseases that wildlife carry is to keep domestic animals separated from the wild. We know that wild waterfowl are carriers of disease, including avian influenza. Turkey and meat-type chicken breeding flocks and hatcheries can participate in Sanitation Monitored Programs through the NPIP which establish guidelines for reducing and monitoring salmonella levels in breeding flocks and hatcheries. In rare cases, humans have contracted vND from infected birds, typically resulting in conjunctivitis with a rapid recovery. The MPTL serves and supports Minnesota's poultry industry: turkey, meat-type chicken (broiler), egg-type chicken (layer), upland game bird and backyard/waterfowl/exhibition poultry. Breeders that test negative produce non-infected hatching eggs, chicks and poults. Two teams unite under one roof in Willmar to accomplish this goal. "Poultry" is defined as livestock that are turkeys, chickens, waterfowl and game birds raised in captivity, excluding pigeons and doves. Many birds die without showing any clinical signs. However, a less serious form of the disease has been identified in wild waterfowl in the state in past years. Mycoplasma meleagris A pathogen specifically of turkeys, Mycoplasma meleagris (MM) is an egg-transmitted disease in which the primary lesion is airsacculitis in the progeny. To become certified as an APTA, interested individuals are required to participate in a one-day classroom training session as well as one-on-one field instruction training by a Board representative. The poultry dealer's place of business must be inspected by an agent of the Board to determine all poultry meet the required disease classification status, the poultry dealer's place of business is maintained in a reasonably clean and sanitary condition, and records are retained for at least three years. Protecting your birds from disease has always been important. Follow your biosecurity plan. All samples collected to meet test requirements for Board or National Poultry Improvement Plan (NPIP) programs must be collected by individuals trained and certified as authorized poultry testing agents (APTA). Early detection can help prevent the spread of disease. Thanks to the NPIP, P-T has been nearly eliminated from poultry flocks in the United States. APTAs are individuals who have been trained by the Board to test poultry for Pullorum-Typhoid (P-T) using the rapid whole blood test. Hatching eggs and young poultry that are too small to band can be sold as a group if the Hatchery Permit number or National Poultry Improvement Plan (NPIP) number is written on the cage, box or enclosure. Mycoplasma synoviae Mycoplasma synoviae (MS) infections are most likely to cause upper respiratory infections or infectious synovitis involving the joints and tendons of the birds. All chickens, turkeys, and gamebirds at exhibitions, except baby poultry, must be individually identified with a leg or wing band with a number on the band. Salmonella enteritidis All commercial egg-type chicken hatcheries or breeding flocks in the state must meet the requirements of the U.S. Salmonella enteritidis Clean program. In addition, the MPTL serves as the Official State Agency for administration of the NPIP. The National Poultry Improvement Plan (NPIP) is a cooperative Federal-State-Industry program established in 1935 to eradicate Pullorum-Typhoid Disease. The program has evolved over the years to incorporate new diagnostic technology and effectively improve poultry and poultry products throughout the country. The economic losses have been reduced substantially with the availability of MM-free eggs and poults. Mycoplasma in poultry is not a public health concern, but can be a significant disease issue for breeder flocks, hatcheries, poultry producers and poultry processing plants. Poultry Exhibition Statement of Origin Form Poultry Exhibition Requirements Community sales are permitted public sales of livestock or poultry where two or more persons come together to offer for sale livestock or poultry for purposes other than immediate slaughter. A death rate of almost 100 percent can occur among unvaccinated flocks. It is also the center for management of the Board's poultry programs. When infection is seen in humans, it is most common in laboratory workers, vaccinating crews, and rarely, in poultry handlers. Remember that vehicles can be vehicles for disease transmission. As a result, customers can be assured that the poultry they buy has been tested and is free of certain diseases. The Board serves as the Official State Agency for the administration and oversight of NPIP programs in Minnesota. Sanitation monitored program All commercial turkey hatcheries or breeding flocks in the state must meet the requirements of the U.S. Sanitation Monitored program. Though deadly for birds, vND does not pose any significant risk to human health. Birds that survive a P-T infection are carriers for life and can infect other birds. Authorizations are valid for four years. Pullorum-Typhoid (P-T) is a disease caused by a Salmonella species that infects chickens, turkeys, and other types of poultry. Among other measures, one of the most effective ways to protect poultry is by making sure they are separated from wild birds. Prior to issuance of a permit, an application must be filed with the Board and the hatchery or breeding flock facility must be inspected by an agent of the Board to determine that the hatchery or breeding flock facility meets all testing requirements; the hatchery or breeding flock facility is maintained in a reasonably clean and sanitary condition; and records are retained as required. As we work together to prevent avian influenza introductions and add strength to Minnesota's poultry industry, there are small steps you can take that will have a big impact. Some signs to look for include nasal discharge, unusually quiet birds, decreased food and water consumption, drop in egg production, and increased/unusual death loss in your flock.

These are important in writing a plan. 1. Locate a farm that sells eggs 2. Acquire the eggs at a lower rate 3. ... Your business plan is invaluable. This document sets forth a direct and clear line of action at every stage of the business. ... Broiler ... 25/12/2019 · Kienyeji chicken is a broad name used for indigenous chicken breeds in Kenya, mostly reared in the village under the free-range method. Farming Kienyeji is becoming popular in Kenya today because the chicken are considered organic and hence the preferred healthier option. Kienyeji chicken farming can bring in good returns or lead to great losses. We did a ... Tyson Foods, Inc. is an American multinational corporation, based in Springdale, Arkansas, that operates in the food industry.The company is the world's second-largest processor and marketer of chicken, beef, and pork after JBS S.A.It annually exports the largest percentage of beef out of the United States. Together with its subsidiaries, it operates major food brands, including ... Admission Essays & Business Writing Help. An admission essay is an essay or other written statement by a candidate, often a potential student enrolling in a college, university, or graduate school. You can be rest assured that through our service ... M&S Food sells sustainably sourced products of exceptional quality and value.Over the past two years, we've been reshaping our Food business to broaden its appeal. Our strategy has been to protect the magic of M&S - fantastic quality, high levels of innovation and close relationships with our suppliers - while modernising our supply chains and the way we sell to our customers. 24/5/2022 - Local business environment. The website of the South African Poultry Association (SAPA). www.sapoultry.co.za, is a first-stop about what is happening in the country.Industry profile, statistics and other information is available. The gross poultry farm income for 2019 was approximately R50-billion ().It is the second biggest agricultural sector in South Africa (). ... M&S speakers to date have included Executive Director Multi-channel E-commerce, Laura Wade-Gery; Director of Plan A, Mike Barry and our Company Secretary, Amanda Mellor, on subjects from sustainability to business ethics and Big Data to branding. Find out more about the series and watch videos from previous events here. Our pig farm business plan pdf includes state-of-art boarding facilities our competitors do not provide in Iowa. ... A pig farming business plan is like chicken farming business plan. ... Document Shredding Business Plan Sample APR, 11 • 2022. Best Business Ideas to ... Simply kick back and relax. Essays Assignment will take good care of your essays and research papers, while you're enjoying your day. She said their office has coordinated with the BAI, adding the province is not a producer of live chicken, but a consumer therefore the memorandum should not cover the province. To allow for the shipment of live birds from non-infected areas, the office then provides the document "acceptance of shipment" to the various business owners to show to the BAI when applying for ... 13/9/2018 · R/N/2122/569 - Catering services for farm business management at Amajuba District in Newcastle town hall - Closing date: 27/01/2022. R/N/2122/571 - Catering required for farm business management at Amajuba District in Newcastle town hall - Closing date: 27/01/2022. R/N/2122/558 - Service repairs for tractor - Closing date: 27/01/2022 She said their office has coordinated with the BAI, adding the province is not a producer of live chicken, but a consumer therefore the memorandum should not cover the province. To allow for the shipment of live birds from non-infected areas, the office then provides the document "acceptance of shipment" to the various business owners to show to the BAI when applying for ... To face that emergency head on, we are putting building a more sustainable business at the heart of our core strategy to ensure that the planet - and M&S - are in a better shape for the future. Resetting Plan A. That's why we have reset Plan A on our mission to become a net zero business across our entire value chain by 2040. Business plan is yet another very important business document that you should not take for granted when launching your own business. Below is a sample broiler farming business plan template that can help you to successfully write your own with little or no difficulty. A Sample Broiler Farming Business Plan Template 1. Industry Overview Business plan is yet another very important business document that you should not take for granted when launching your business. Below is a sample cow and calf operation business plan template that can help you to write your own with little or no difficulty. A Sample Cow & Calf Operation Business Plan Template

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