

# S PornsiriFarm Company Limited. CherryloyFarm Company Limited.



COMPANY PROFILE  
BUSINESS PLAN  
FUNDING REQUIRED



# CORPORATE VISION & MISSION STATEMENT

## Corporate Vision & Mission Statement

**CORE VALUES** : "Operating with integrity, upholding social and community responsibility, and remaining environmentally conscious."

### OUR COMMITMENT

" We are committed to operating a business that benefits the community and fosters prosperity in the surrounding society. Through continuous development and research, we strive for long-term sustainability. Our focus is on transforming operational by-products into value-added resources, minimizing waste, reducing pollution, and sharing happiness with the communities around us. "

### OUR OBJECTIVE

" Our goal extends beyond large-scale commercial poultry production; we prioritize the elimination of waste and the mitigation of environmental impact on the surrounding society. We aspire to be an integral part of creating lasting value for the public. "

### BUILDING SUCCESS TOGETHER

" Our success is measured by the happiness and well-being of the community and society at large."



**Mr. Lert Pattavee**

**Chief Executive Officer S.Pornsiri Farm Co., Ltd.  
and Cherry Loy Farm Co., Ltd.**

# MISSION AND BUSINESS ROADMAP

S.PORNSIRI FARM COMPANY.,Ltd  
CHERRYLOY FARM COMPANY .,Ltd.

"We are committed to producing high-quality meat ducks that meet international standards, while maintaining eco-friendly operations and upholding our responsibility toward the environment and society. Currently, our production capacity stands at **690,000 units per year**. We have set a strategic goal to scale our production to **2.5 million units by 2027** (within 15 years) and further expand to **4 million units by 2032** (within 20 years).

To ensure long-term sustainability, we are dedicated to evolving our business through the **Circular Economy model**, transforming agricultural waste from our farms into a fully integrated, value-added business ecosystem."





S.Ponsirifarm Company Ltd.

### Corporate Foundation & Milestones

"Our business journey began on a 36-rai site, equipped with nine state-of-the-art poultry houses, achieving an annual production capacity of 690,000 meat ducks. We have consistently pursued a path of steady growth, driven by our firm commitment to developing and expanding our operations sustainably. By prioritizing environmentally friendly practices and community well-being, we are dedicated to meeting the continuously rising demand for high-quality food products."



**กรมปศุสัตว์**  
**กระทรวงเกษตรและสหกรณ์**

ให้ใบรับรองฉบับนี้เพื่อแสดงว่า

**บริษัท ส.พรสิริฟาร์ม จำกัด**

เลขที่ 88/8 ม.8 ต.รางบัว อ.จอมบึง จ.ราชบุรี

**ได้รับการรับรองการปฏิบัติทางการเกษตรที่ดีสำหรับฟาร์มเปิดเนื้อ : มกษ. 6900-2559**

หมายเลขรับรอง กษ 02-6900-70-120-070011 GAP

รับรอง ณ วันที่ 22 กันยายน 2566 (ต่ออายุ)

ถึง วันที่ 21 กันยายน 2569



(นายยุทธจักร บัณทุกุล)  
ปศุสัตว์เขต 7



S.PORNSIRI FARM COMPANY Ltd.

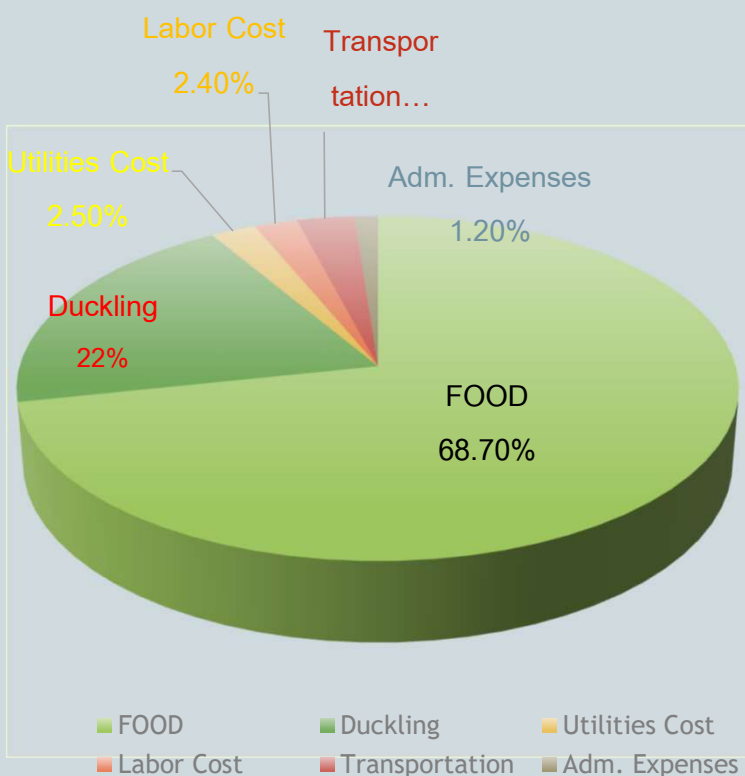
TABLE OF OPERATING RESULTS

YEAR	Annual Income ( Million Baht )	Annual Expenses ( Million Baht )	NET PROFIT ( Million Baht )
2557	9.80	9.54	0.26
2558	75.50	73.38	2.12
2559	84.00	81.64	2.36
2560	33.00	30.69	2.31
2561	82.50	76.90	5.60
2562	81.00	75.48	5.52
2563	75.00	69.95	5.05
2564	67.50	63.30	4.20
2565	63.70	59.76	3.94
2566	67.50	63.44	4.06
2567	67.50	63.08	4.42
2568	85.00	74.30	10.70
RETAINED NET PROFIT		MILLION BAHT	50.54



## S. PORNSIRI FARM COMPANY Ltd.

# Cost Structure Analysis for Commercial Poultry Operation



	TITLE	USED	UNIT	UNIT PRICE	TOTAL PRICE
1.	Cost Structure				
	PER ONE Duckling				
	Duckling	1	unit	34.00	34.00
	FOOD	7	Kg.	18.00	126.00
	Medication Cost	1	Unit	1.20	1.20
	Labor Cost	1	Unit	3.80	3.80
	Utilities Cost	1	Unit	4.00	4.00
	Transportation Cost	1	Unit	4.00	4.00
	Administrative Expenses	1	Unit	1.50	1.50
	<b>TOTAL COSTS ( Baht )</b>	<b>1</b>	<b>UNIT</b>		<b>174.50</b>

# Research and Development

## : Achieving Sustainable Growth through Nutritional Innovation



"As a dedicated meat duck farming enterprise, our core objective is to evolve into a truly sustainable business. Through an extensive cost analysis of our operations, we identified that feed expenses account for approximately 65% of the total production cost. This insight has driven our continuous commitment to research and the development of specialized feed formulations.

In our fourth year of operation, we successfully implemented a proprietary feed blend (**Formula 2: Formula B**), which resulted in a significant reduction in feed costs. Building on this success, by our seventh year, we expanded our research through collaborations with government agencies to integrate advanced nutritional innovations. This included the development of age-specific feed programs and optimized feeding schedules. Furthermore, we conducted in-depth studies on duck behavior and activity levels, analyzing their impact on feed consumption and growth rates. These comprehensive efforts led to the creation of **Formula 3 (Formula C)**.

Our unwavering dedication to research and development has provided us with the confidence to expand our farming operations. We aim to foster trust among our business partners and alliances, ensuring that we grow together as a stable, sustainable, and resilient organization.



**BUILDING SUCCESS TOGETHER**

# Comparative Analysis of Duck Farming Costs



	TITLE	USED	UNIT	UNIT PRICE	TOTAL PRICE	UNIT PRICE	TOTAL PRICE	UNIT PRICE	
1.	<b>COST STRUCTUR</b> <b>per One Duckling</b>			FOOD Formular	<b>A</b>	FOOD Formular	<b>B</b>	FOOD Formular	<b>C</b>
	DUCKLING	1	Unit	34.00	34.00	34.00	34.00	34.00	34.00
	FOOD	7	Kg.	18.00	126.00	15.00	105.00	10.00	70.00
	Medication Cost	1	Unit	1.20	1.20	1.20	1.20	1.20	1.20
	Labor Cost	1	Unit	3.00	3.00	3.00	3.00	3.00	3.00
	Labor Cost	1	Unit	0.80	0.80	0.80	0.80	0.80	0.80
	Utilities Cost	1	Unit	4.00	4.00	4.00	4.00	4.00	4.00
	Transportation Cost	1	Unit	4.00	4.00	4.00	4.00	4.00	4.00
	Administrative Expenses	1	Unit	1.50	1.50	1.50	1.50	1.50	1.50
	<b>TOTAL COSTS ( Baht )</b>	1	ตัว		<b>174.50</b>		<b>153.50</b>		<b>118.50</b>

# Transforming Operational Waste into Value-Added Resources



Rice husk mixed with duck manure is a primary operational by-product in our farming process. To ensure high-quality production standards, each duck requires approximately 2–3 kilograms of rice husk bedding throughout its growth cycle. Currently, our farms manage a combined annual capacity of **690,000 units** (under S.Pornsiri Farm), with a strategic expansion plan to reach **2,400,000 units per year** (inclusive of Cherry Loy Farm’s capacity of 1,800,000 units).

At the projected capacity for Cherry Loy Farm alone (1,800,000 units), we anticipate generating approximately **5,000 tons** of rice husk manure annually. Following extensive research, development, and successful field trials conducted by S.Pornsiri Farm in collaboration with local farmers—which yielded highly satisfactory results—we have decided to establish a dedicated processing facility. This plant will produce organic fertilizer and premium bagged soil, utilizing our operational waste as the core raw material.

Our production targets are categorized as follows:

**Pelletized Bio-Fertilizer (60%):** Estimated output of 4,000 tons per year.

**Premium Bagged Soil (40%):** Estimated output of 520,000 bags per year.

By transforming rice husk waste into high-value products, we are reinforcing our commitment to business stability and long-term sustainability, fully aligning our operations with the 'Circular Economy' model.





# Business Plan Cherryloy Farm Company Ltd.

**Circular Economy**  
BUILDING SUCCESS TOGETHER



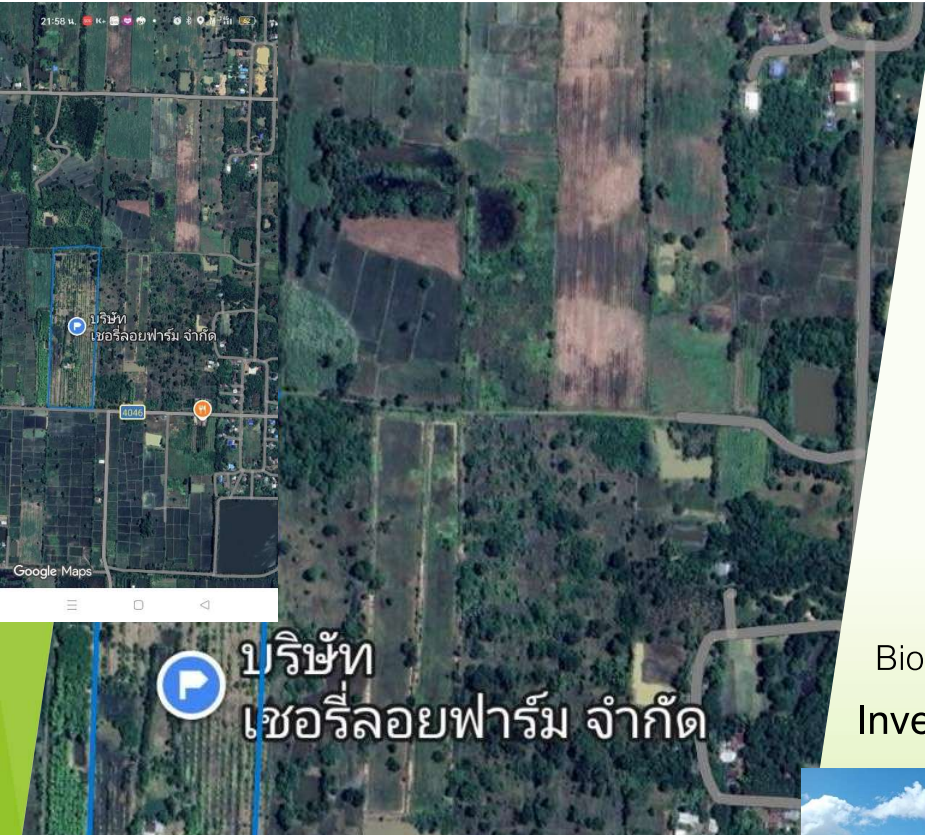
**BUSINESS PLAN**



**: Building Success  
Together**



**Cherryloy Farm  
Company Limited.**



# Cherryloy Farm Company Ltd.

## Circular Economy

BUILDING SUCCESS TOGETHER



AREA 150 Rai

Commercial Meat Duck Farm 24 Poultry Houses

Bio-Fertilizer and Premium Bagged Soil Production Plant 1 Plant

Investment Budget 7.00 Million Euros ( 259 Million Baht )





## Strategic Expansion Roadmap based on Circular Economy Principles

Over the past 13 years in the commercial poultry industry, we have successfully delivered more than 9 million meat ducks to the market. Our journey has been defined by a commitment to continuous improvement, including enhancing our farming environments, conducting rigorous research and development on nutritional formulas, and integrating advanced management technologies.

Despite global challenges—such as the pandemic and economic downturns—which led to a significant decline in livestock production, our research indicates a unique market opportunity. While the number of poultry operators in Thailand has decreased, resulting in a drop in meat duck supply, domestic and international demand continues to rise.

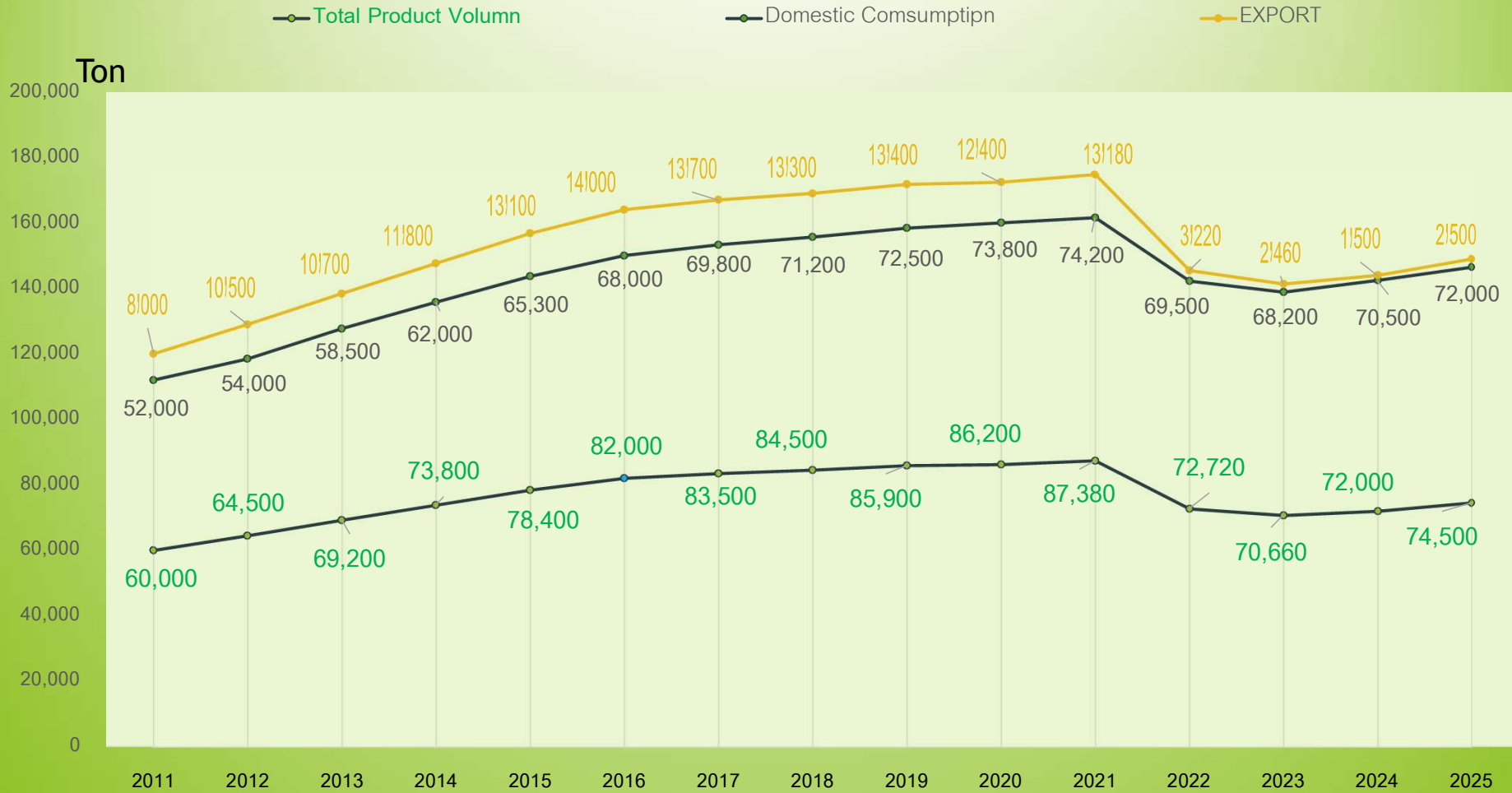
In response to this market gap and supported by our collaborative research with government agencies, we have made the strategic decision to expand our operations. We are establishing our second facility, 'CherryLoy Farm,' in Sa Kaeo Province. This new 150-rai site is designed to be a model of sustainability.

Current Progress at Cherry Loy Farm : Land Acquisition: 50 rai already secured with Infrastructure: Completed construction of 2 poultry houses, an office building, staff housing, and all necessary operational buildings.

Future Scale and Sustainability: Upon full completion, the facility will feature 24 poultry houses and an integrated operational center. Our production targets include an annual capacity of 1.8 million meat ducks, alongside the production of 2,400 tons of bio-fertilizer and 500,000 bags of premium soil per year. Cherry Loy Farm represents our core vision for the future: a fully integrated, sustainable business driven by Circular Economy principles



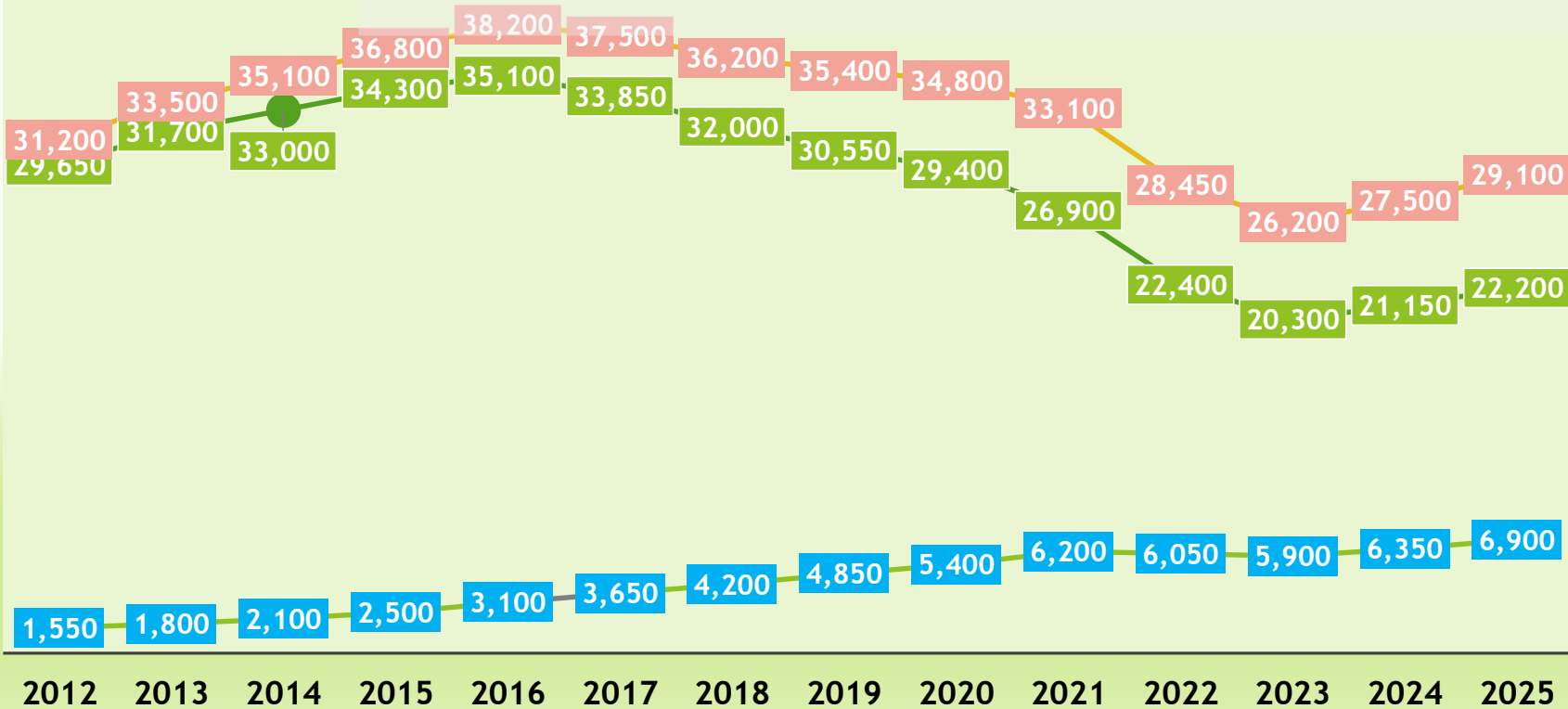
## Market Trends: Meat Duck Production vs. Domestic and International Demand





# Statistics of Total National Poultry Farms ( 2012 - 2025 )

● Total of E-Vap Farm 
 ● Free-range Duck Farm 
 ● Total All of Farm



# Project Investment Specifications

## 1: Commercial Meat Duck Farm 24 Houses

Investment Budget 6.28 Million Euros (232.50 Million Baht )

### Project Infrastructure and Facilities Progress Report

- Land Acquisition : Total area of 150 Rai (50 Rai successfully acquired)
- Utilities & Infrastructure : Road network, Electrical systems, Water supply, and Waste treatment systems (50% overall completion)
- Commercial Meat Duck Houses : 24 units in total (2 units completed)
- Office Building : 1 unit (1 unit completed)
- Disinfection Facilities : 4 units (1 unit completed)
- Rice Husk Storage : 4 units (1 unit completed)
- Storage Warehouse : 4 units (1 unit completed)
- Farm Manager House : 3 units (1 unit completed)
- Staff Housing : 4 units (1 unit completed)
- Carcass Storage & Drying Facilities : 4 units in total
- Security & Guardhouses : 4 units in total





## 2. Bio-Fertilizer Plant and Ready-to-Use Bagged Soil Facility

Investment Budget 0.28 Billion Euros ( 10.00 Million Baht )

### 2.1 Bio-Fertilizer Production

Crusher: For finely grinding dried rice husk and duck manure.

Disc Pelletizer: For forming fertilizer pellets to ensure ease of application for farmers.

Rotary Dryer: To reduce moisture levels for long-term storage and odor elimination.

Vibrating Screen (Screening Machine): For consistent sizing and sorting of fertilizer pellets.

Packing Machine: For automatic bagging and sack sewing.

Dust Collector & Odor Treatment System: To manage air quality and minimize environmental impact.

### 2.2 Ready-to-Use Bagged Soil Production

Horizontal Ribbon Mixer (Industrial Scale): Featuring specialized agitator blades to ensure a homogeneous blend of soil, coco peat, and rice husk without clumping.

Conveyor System: For efficient transport of the mixed soil to the packaging station.

Semi-Automatic Soil Filling Machine: Equipped with foot-pedal or sensor-based triggers for high-speed bagging (5–10 kg per bag).

Continuous Band Sealer: To provide high-quality, water-resistant seals for retail presentation in garden centers.

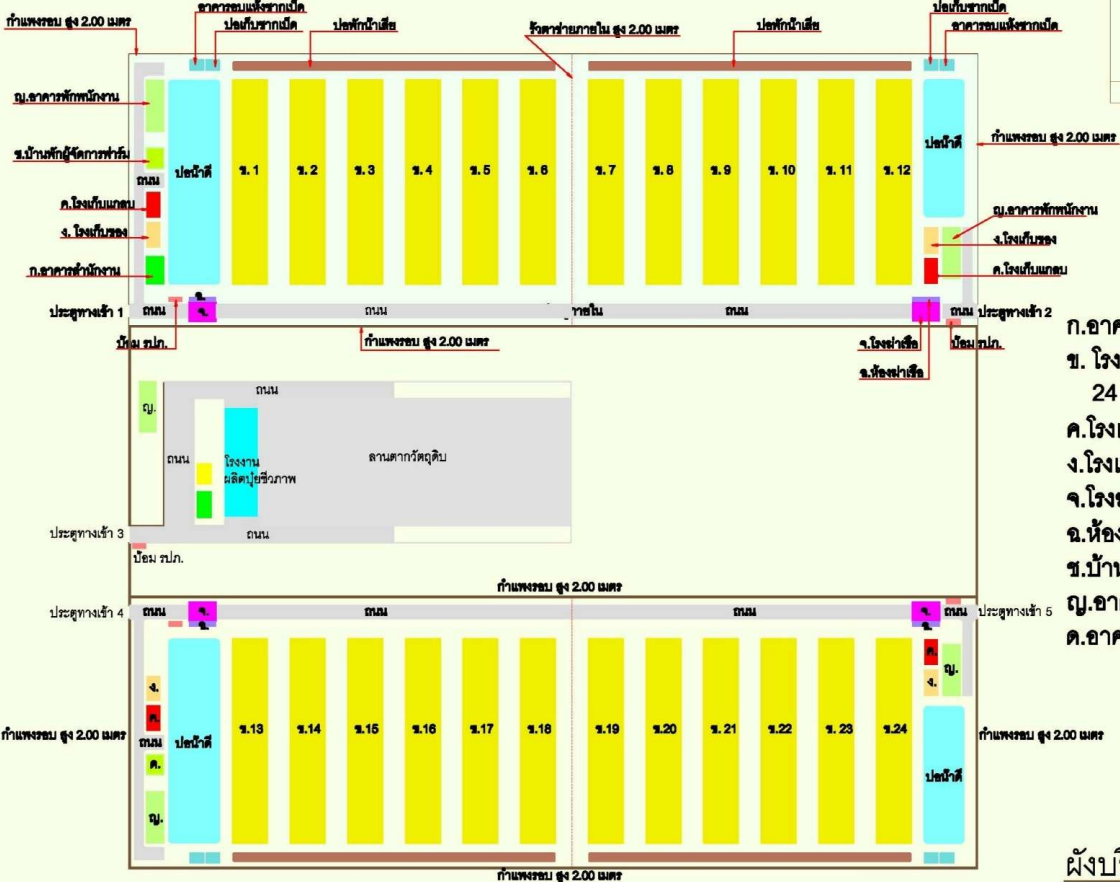
### 2.3 Factory Building and Ancillary Equipment





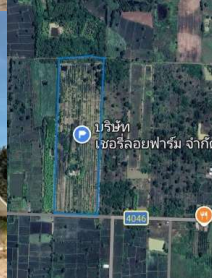
# MASTER PLAN : Cherryloy Farm Company Co.,Ltd.

: Investment Budget 7.00 Billion Euros ( 259.00 Million Baht )



- ก.อาคารสำนักงาน
- ข. โรงเรือนเลี้ยงเป็ดเนื้อ 24 โรงเรือน
- ค.โรงเก็บเกลือ
- ง.โรงเก็บของ
- จ.โรงฆ่าเชื้อ
- ฉ.ห้องฆ่าเชื้อ
- ช.บ้านพักผู้จัดการฟาร์ม
- ญ.อาคารพักพนักงาน
- ด.อาคารรับลง

ผังบริเวณโครงการ







## Production Cost Structure Analysis : Bio-Fertilizer

Raw Duck Manure-Rice Husk Volume: 5,000 Tons per Year  
Pelletized Bio-Fertilizer Production Capacity: 2,400 Tons per Year

Raw Material Requirements :

Duck Manure-Rice Husk : Approx. 2,400 Tons

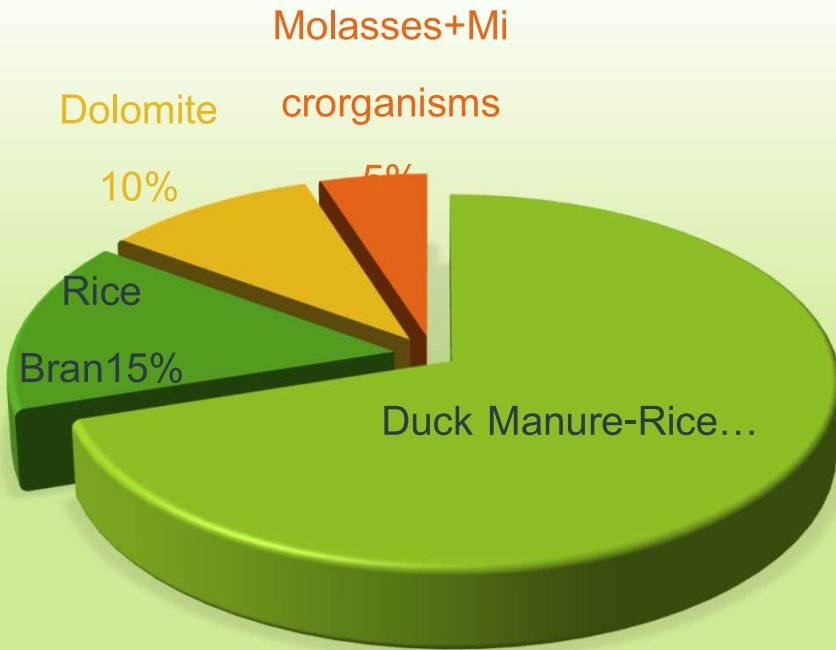
*(Note: Fermentation process reduces raw volume to approx. 1,900 tons of fermented material)*

Rice Bran : Approx. 400 Tons

Dolomite : Approx. 270 Tons

Molasses + Microorganisms : Approx. 135 Tons

Rice Husk Ash (Black Rice Husk) : Approx. 135 Tons





## Production Cost Structure Analysis

### : Ready-to-Use Bagged Soil

Production Capacity: 500,000 bags per year

(Equivalent to approximately 1,200 bags per day)

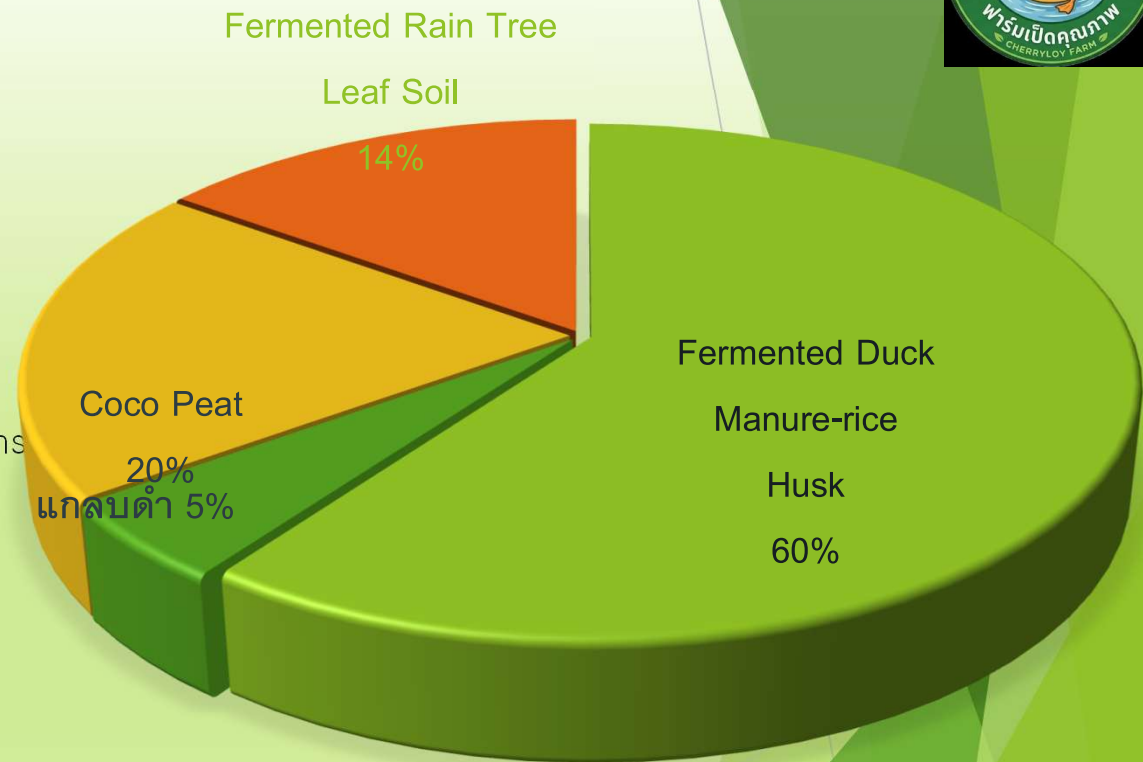
#### Raw Material Requirements :

Fermented Duck Manure-Rice Husk : Approx. 1,700 Tons

Rice Husk Ash (Black Rice Husk) : Approx. 125 Tons

Coco Peat : Approx. 500 Tons

Fermented Rain Tree Leaf Soil: Approx. 375 Tons



# FUNDING REQUIRED & BUSINESS PARTNERSHIP

Building Success Together



**CHERRYLOY FARM Company Limited**

: 88/8 m.8 rangbou , Jombung Distric , Rachaburi Province , Thailand

# FUNDING REQUIRED

7,000,000.00 Million Euros

( 259,000,000.00 Million Baht )



## 1. Commercial Meat Duck Farm 24 Houses : 6.28 Million Euros ( 232.50 Million Baht )

- Land : 3 Plots of Land @ 10,000,000.00 Baht	= 30,000,000.00 THB.
- Commercial Meat Duck Houses : 24 Houses @ 7,000,000.00 บาท	= 168,000,000.00 THB.
- Office Building : 2 Bld. @ 2,000,000.00 บาท	= 4,000,000.00 THB.
- Disinfection Facilities : 1 Bld. @ 1,000,000.00 บาท	= 4,000,000.00 THB.
- Farm Manager House : 3 Bld. @ 1,000,000.00 บาท	= 3,000,000.00 THB.
- Rice Husk Storage : 4 Bld. @ 1,000,000.00 บาท	= 4,000,000.00 THB.
- Warehouse : 4 Bld. @ 1,000,000.00 บาท	= 4,000,000.00 THB.
- Staff Housing : 4 Bld. @ 1,500,000.00 บาท	= 6,000,000.00 THB.
-Utilities & Infrastructure : 1 Job @ 9,500,000.00 บาท	= 9,500,000.00 THB.

## 2. Bio-Fertilizer Plant and Ready-to-Use Bagged Soil Facility : 0.28 Euros (10 Million Baht )

- Bio-Fertilizer Production Machinery : <u>1 Unit @ 4,200,000.00 บาท</u>	= 4,200,000.00 THB.
- Bagged Soil Machinery : 1 Unit @ 2,000,000.00 บาท	= 2,000,000.00 THB.
- Plant & Accessory : 1 Unit @ 3,800,000.00 บาท	= 3,800,000.00 THB.

## 3. Working Capital

= 16,500,000.00 THB.

ITEM	TITLE	ORDER	UNIT	PRICE per UNIT ( Million Baht )	TOTAL PRICE ( Million Baht )
1.	LAND ( 50 Rai Successfully Acquired )	150	RAI	0.20	30.00
2.	Utilities & Infrastructure ( Success 50% )	1	Unit	9.50	9.50
3.	Commercial Meat Duck Houses	24	Bld.	7.00	168
4.	Office Building ( Success = 1 Bld. )	2	Bld.	2.00	4.00
5.	Disinfection Facilities ( Success = 1 Bld. )	4	Bld.	1.00	4.00
6.	Rice Husk Storage ( Success = 1 Bld. )	4	Bld.	1.50	6.00
7.	Warehouse ( Success = 1 Bld. )	4	Bld.	1.00	4.00
8.	Staff Housing ( Success = 1 Bld. )	4	อาคาร	2.00	8.00
				<b>TOTAL PRICE</b>	<b>232.50</b>



## Table Investment Budget : Commercial Meat Duck Farm 24 Houses



## Table Investment Budget : Bio-Fertilizer Plant and Ready-to-Use Bagged Soil Facility



Item	TITLE	Used	Unit	Unit Price	Total Price
1.	Bio-Fertilizer Production Machinery			( BAHTt )	( BAHT )
	- Crusher	2	Units	500,000.00	1,000,000.00
	- Disc Pelletizer Machine	1	Unit	800,000.00	800,000.00
	- Rotary Dryer Machine	2	Units	500,000.00	1,000,000.00
	- Screening Machine	1	Unit	400,000.00	400,000.00
	- Packing Machine	1	Unit	400,000.00	400,000.00
	- Dust Collector System	1	ระบบ	600,000.00	600,000.00
2.	Bagged Soil Machiney				
	- Horizontal Ribbon Mixer Machine	1	Unit	700,000.00	700,000.00
	- Conveyor System	1	Unit	300,000.00	300,000.00
	- Soil Filling Machine	2	Units	300,000.00	600,000.00
	- Continuous Band Sealer	2	Units	200,000.00	400,000.00
3.	PLANT AND ACCESSORY				
	- Plant	1	Bld.	3,000,000.00	3,000,000.00
	- Accessory ( Pallets & Hand Pallet Truck & Machine )	1	Job	800,000.00	800,000.00





CHERRYLOY FARM COMPANY Ltd.

Annual Income and Expenditure Analysis Table

ITEM	TITLE	YEAR 1 2569	YEAR 2 2570	YEAR 3 2571	YEAR 4 2572	YEAR 5 2573	YEAR 6 2574	YEAR 7 2575	YEAR 8 2576	YEAR 9 2577	YEAR 10 2578
<b>1</b>	<b>REVENUE</b>										
	- Revenue from Meat Duck Sales	-	166,000,000.00	332,000,000.00	332,000,000.00	332,000,000.00	332,000,000.00	332,000,000.00	332,000,000.00	332,000,000.00	332,000,000.00
	- Revenue from Bio-Fertilizer Sales	-	5,700,000.00	19,000,000.00	19,000,000.00	19,000,000.00	19,000,000.00	19,000,000.00	19,000,000.00	19,000,000.00	19,000,000.00
	- Revenue from Ready-to-Use Bagged Soil S	-	2,850,000.00	5,700,000.00	5,700,000.00	5,700,000.00	5,700,000.00	5,700,000.00	5,700,000.00	5,700,000.00	5,700,000.00
	<b>Total Annual Revenue</b>	-	<b>174,550,000.00</b>	<b>356,700,000.00</b>	<b>356,700,000.00</b>	<b>356,700,000.00</b>	<b>356,700,000.00</b>	<b>356,700,000.00</b>	<b>356,700,000.00</b>	<b>356,700,000.00</b>	<b>356,700,000.00</b>
	<b>Total ACCUMULATED REVENUE</b>	-	<b>174,550,000.00</b>	<b>531,250,000.00</b>	<b>887,950,000.00</b>	<b>1,244,650,000.00</b>	<b>1,601,350,000.00</b>	<b>1,958,050,000.00</b>	<b>2,314,750,000.00</b>	<b>2,671,450,000.00</b>	<b>3,028,150,000.00</b>
<b>2</b>	<b>EXPENSES</b>										
	- Expenses from Meat Duck Sales	-	108,597,720.00	217,195,440.00	217,195,440.00	217,195,440.00	217,195,440.00	217,195,440.00	217,195,440.00	217,195,440.00	217,195,440.00
	- Expenses from Bio-Fertilizer Sales	-	4,650,000.00	9,300,000.00	9,300,000.00	9,300,000.00	9,300,000.00	9,300,000.00	9,300,000.00	9,300,000.00	9,300,000.00
	- Expenses from Ready-to-Use Bagged Soil S	-	1,650,000.00	3,300,000.00	3,300,000.00	3,300,000.00	3,300,000.00	3,300,000.00	3,300,000.00	3,300,000.00	3,300,000.00
	<b>Total Annual Expenses</b>	-	<b>114,897,720.00</b>	<b>229,795,440.00</b>	<b>229,795,440.00</b>	<b>229,795,440.00</b>	<b>229,795,440.00</b>	<b>229,795,440.00</b>	<b>229,795,440.00</b>	<b>229,795,440.00</b>	<b>229,795,440.00</b>
	<b>TOTAL ACCUMULATED EXPENSES</b>	-	<b>114,897,720.00</b>	<b>344,693,160.00</b>	<b>574,488,600.00</b>	<b>804,284,040.00</b>	<b>1,034,079,480.00</b>	<b>1,263,874,920.00</b>	<b>1,493,670,360.00</b>	<b>1,723,465,800.00</b>	<b>1,953,261,240.00</b>
<b>3</b>	<b>LOAN REPAYMENT</b>										
	- Loan Interest ( MOR 6.0% )			15,540,000.00	15,540,000.00	15,540,000.00	15,540,000.00	15,540,000.00	15,540,000.00	15,540,000.00	15,540,000.00
	- Annual Loan Repayment			32,375,000.00	32,375,000.00	32,375,000.00	32,375,000.00	32,375,000.00	32,375,000.00	32,375,000.00	32,375,000.00
	- Loan Repay + Loan Interest			47,915,000.00	47,915,000.00	47,915,000.00	47,915,000.00	47,915,000.00	47,915,000.00	47,915,000.00	47,915,000.00
	<b>Annual Debt Service</b>			<b>32,375,000.00</b>	<b>64,750,000.00</b>	<b>97,125,000.00</b>	<b>129,500,000.00</b>	<b>161,875,000.00</b>	<b>194,250,000.00</b>	<b>226,625,000.00</b>	<b>259,000,000.00</b>
	<b>TOTAL ACCUMULATED DEBT SERVICE</b>			<b>47,915,000.00</b>	<b>95,830,000.00</b>	<b>143,745,000.00</b>	<b>191,660,000.00</b>	<b>239,575,000.00</b>	<b>287,490,000.00</b>	<b>335,405,000.00</b>	<b>383,320,000.00</b>

# Revenue Analysis of Meat Duck Farming



ITEM	TITLE	USED	UNIT	UNIT PRICE	TOTAL PRICE	
	<b>CHERRYLOY FARM COMPANY Ltd.</b>					
	<b>DUCK HOUSE</b>	24	HOUSES			
	Duck Capacity per House	14,000	Pcs.			
	Duck Capacity per 24 Houses : ( 1 round )	<b>336,000</b>	Pcs.			1 Round = 67 - 69 Days
	1 YEAR	5.5	Round			
	<b>TOTAL DUCKLING FOR 1 YEAR</b>	<b>1,848,000</b>	Pcs.			
	Duck Mortality Rate 2-3%	46,200	Pcs.			
	<b>NET TOTAL DUCKLING</b>	<b>1,801,800</b>	Pcs.			
	Weight : Pc.	3.3	Kg.			
	<b>TOTAL WEIGHT ( DUCKLING )</b>	3.3	Kg.	1,801,800	5,945,940.00	
	Weight Variation	0.1	Kg.	1,801,800	180,180.00	Transportation from Farm to Slaughterhouse
	<b>TOTAL WEIGHT ( DUCKLING ) FOR SALE</b>		<b>Kg.</b>		<b>5,765,760.00</b>	
	<b>PRICE PER WEIGHT</b>					
	Selling Price weight	58.50	BAHT	5,765,760.00	337,296,960.00	
	Selling Price Variation	0.50	BAHT	5,765,760.00	<b>2,882,880.00</b>	Price fluctuation due to market conditions
	Gross Revenue				334,414,080.00	
	<b>*** Net Sales Revenue ***</b>				<b>332,000,000.00</b>	

# Cost Analysis of Meat Duck Farming



ITEM	TITLE	USED	UNIT	UNIT PRICE	TOTAL PRICE	
	<b>Cherryloy Farm</b>					
1	Duckling					
	1 HOUSE	14000	Pc.	336,000		HOUSE = 24 HOUSES
	Cycle of Raising	5.5	Pc.	<b>1,848,000</b>		
	<b>TOTAL OF DUCKLING</b>	<b>1,848,000</b>	<b>Pc.</b>	<b>34.00</b>	<b>62,832,000.00</b>	<b>1 YEAR</b>
2	FOOD					
	Medication Cost	1,848,000	Pc.	1.20	2,217,600.00	
3	สาธารณูปโภค					
	Electric Cost	1,848,000	Pc.	1.80	3,326,400.00	HOUSE=138,600.00 BAHT per Month
	Water Cost	1,848,000	Pc.	0.25	462,000.00	
	Gas	1,848,000	Pc.	0.15	277,200.00	
	Rice Hush	1,848,000	Pc.	1.85	3,418,800.00	
4	LABOR COST					
	<b>Duck Rearing Labor Cost</b>	1,848,000	Pc.	<b>1.70</b>	<b>3,141,600.00</b>	<b>260,000.00 THB. Per Month</b>
	<b>Duck Catching Labor Cost</b>	1,848,000	Pc.	0.80	1,478,400.00	
5	TRANSPORTATION	1,848,000	Pc.	5.00	9,240,000.00	
6	<b>Administrative Expenses</b>	1,848,000	Pc.	<b>0.78</b>	<b>1,441,440.00</b>	<b>120,000.00 THB. Per Month</b>
	<b>Rearing Cost per 1 Duckling</b>			<b>117.53</b>	<b>BAHT</b>	
	<b>Duckling Rearing Cost per 1 House ( 1 Cycle )</b>			<b>1,645,420.00</b>	<b>BAHT</b>	
	<b>Duckling Rearing Cost per 1 House per 1 Year</b>			<b>9,049,810.00</b>	<b>BAHT</b>	
	<b>Total Production Cost of 1Year</b>			<b>217,195,440.00</b>	<b>BAHT</b>	



## MANAGEMENT TEAM



**Mr. Lert Pattavee**  
Chief Executive Officer S.Pornsiri Farm Co., Ltd.  
and Cherry Loy Farm Co., Ltd.  
Bachelor of Civil Engineering  
Master of Structural Engineering



**Mr. Sailom Nampree**  
Manager of S.Pornsiri Farm  
Bachelor of Veterinary Medicine



**Miss Boonyanucha Pattavee**  
Manager of Cherryloy Farm  
Bachelor of Technology and Innovation  
Master of Business Administration



## กรมปศุสัตว์

### กระทรวงเกษตรและสหกรณ์

ให้ใบรับรองฉบับนี้เพื่อแสดงว่า

**บริษัท ส.พรสิริฟาร์ม จำกัด**

เลขที่ 88/8 ม.8 ต.รางบัว อ.จอมบึง จ.ราชบุรี

ได้รับการรับรองการปฏิบัติทางการเกษตรที่ดีสำหรับฟาร์มเป็ดเนื้อ : มกษ. 6900-2559

หมายเลขรับรอง กษ 02-6900-70-120-070011 GAP

รับรอง ณ วันที่ 22 กันยายน 2566 (ต่ออายุ)

ถึง วันที่ 21 กันยายน 2569



(นายยุทธิระ บัณจุกุล)  
ปศุสัตว์เขต 7

## CERTIFICATES :

**S.PORNSIRI FARM COMPANY LTD.**

**CHERRYLOY FARM COMPANY LTD.**



### กรมปศุสัตว์ กระทรวงเกษตรและสหกรณ์

ประกาศนียบัตรฉบับนี้ให้ไว้เพื่อแสดงว่า

**นายเลิศ พัทธวี**

ได้ผ่านการฝึกอบรมหลักสูตร

**“การปฏิบัติทางการเกษตรที่ดีสำหรับผู้ประกอบการฟาร์มเป็ดเนื้อ”**

ณ ห้องประชุมเทศบาลตำบลหนองบัว อำเภอพิบูลย์รักษ์ จังหวัดสุรินทร์

เมื่อวันที่ ๓ กุมภาพันธ์ ๒๕๖๘

ขอให้อบรมด้วยอายุ วรณะ สุตะ พละ และได้ความรู้ให้เป็นประโยชน์ต่อตนเองและประเทศชาติสืบไป

(นายสิริภรณ์ นีตอง)  
นายสัตวแพทย์ชำนาญการพิเศษ วิทยาเขตกรม  
ปศุสัตว์เขต ๒



### กรมปศุสัตว์ กระทรวงเกษตรและสหกรณ์

ประกาศนียบัตรฉบับนี้ให้ไว้เพื่อแสดงว่า

**นายสายลม นันทิ**

ได้ผ่านการฝึกอบรมหลักสูตร

**“การปฏิบัติทางการเกษตรที่ดีสำหรับผู้ประกอบการฟาร์มเป็ดเนื้อ”**

ณ ห้องประชุมเทศบาลตำบลหนองบัว อำเภอพิบูลย์รักษ์ จังหวัดสุรินทร์

เมื่อวันที่ ๓ กุมภาพันธ์ ๒๕๖๘

ขอให้อบรมด้วยอายุ วรณะ สุตะ พละ และได้ความรู้ให้เป็นประโยชน์ต่อตนเองและประเทศชาติสืบไป

(นายสิริภรณ์ นีตอง)  
นายสัตวแพทย์ชำนาญการพิเศษ วิทยาเขตกรม  
ปศุสัตว์เขต ๒



### กรมปศุสัตว์ กระทรวงเกษตรและสหกรณ์

ประกาศนียบัตรฉบับนี้ให้ไว้เพื่อแสดงว่า

**น.ส.บุญยาภรณ์ พัดฉวี**

ได้ผ่านการฝึกอบรมหลักสูตร

**“การปฏิบัติทางการเกษตรที่ดีสำหรับผู้ประกอบการฟาร์มเป็ดเนื้อ”**

ณ ห้องประชุมเทศบาลตำบลหนองบัว อำเภอพิบูลย์รักษ์ จังหวัดสุรินทร์

เมื่อวันที่ ๓ กุมภาพันธ์ ๒๕๖๘

ขอให้อบรมด้วยอายุ วรณะ สุตะ พละ และได้ความรู้ให้เป็นประโยชน์ต่อตนเองและประเทศชาติสืบไป

(นายสิริภรณ์ นีตอง)  
นายสัตวแพทย์ชำนาญการพิเศษ วิทยาเขตกรม  
ปศุสัตว์เขต ๒



S.Pornsiri Farm Company Limited.

CherryLoy Farm Company Limited.

Building Success Together

