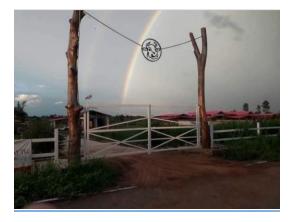
Dr. V Happy Cows Farm



19,125.000	Page 2-6	Deeds and images
2,000,000	Page 7-8	4 stalls
1,000,000	Page 9	Feed, storage and fermentation
1,000,000	<u>Page 10-11</u>	Barn
	Page 12-13	
750,000		Workers quarters
<u>50,000</u>	Page 14	Guard station
<u>100,000</u>	Page 15	2 Fishing Huts
<u>200,000</u>	<u>Page 16</u>	Gate and Fencing
<u>1,000,000</u>	<u>Page 17</u>	<u>Roads</u>
<u>500,000</u>	Page 18-19	Ponds, underground water, tanks
<u>1,200,000</u>	Page 20-23	Heavy equipment
<u>100,000</u>	Page 24	Trees planted
100,000	Page 25	Grass planted
800,000	Page 26	Government Electricity
<u>750,000</u>	Page 27	Solar cell system / batteries and
	-	inverters
<u>120,000</u>	Page 28	<u>3 Wells</u>
<u>50,000</u>	Page 29	9 Infrared security cameras
120,000	Page 30	Irrigation, and pumps
25,000	Page 31-32	Tools and miscellaneous
65,000	Page 33	Nitrogen tanks for Genetics
1,000,000		Builder's / contractor and design cost
<u>30,055,000</u>	<u>Total</u>	
<u>-6,055,000</u>	<u>Discount</u>	
24,000,000	Sale Price	

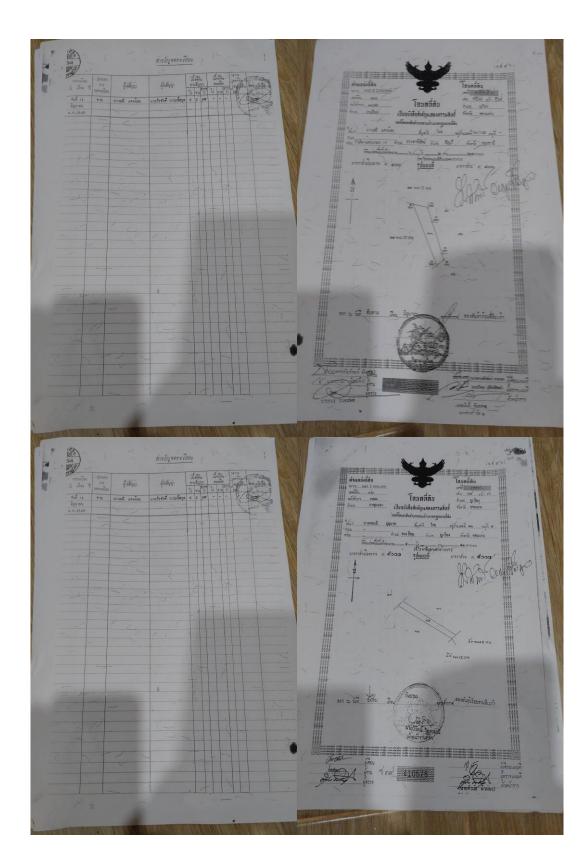
Land (87-066-.7 rais)

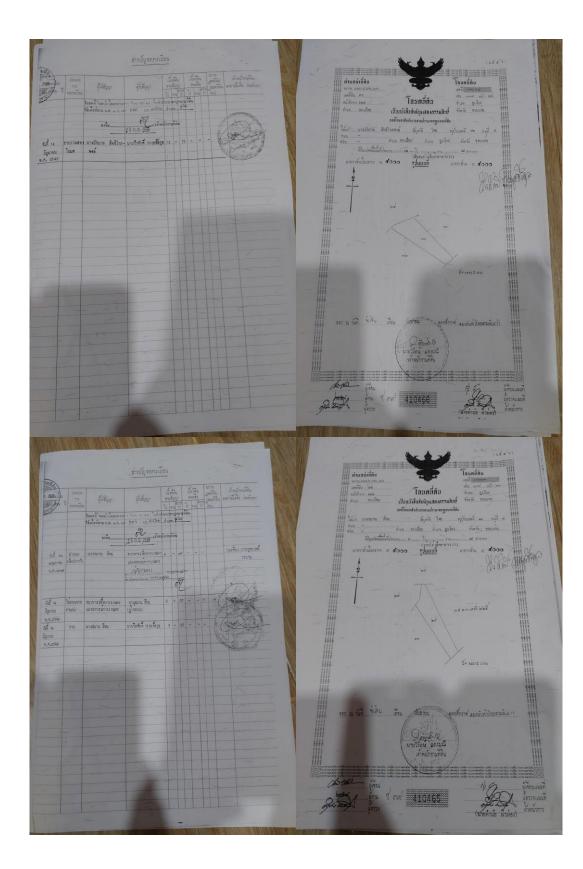














16 rais below me just sold at 200,000 baht per rai that has no electricity. I'm valuing my land at 225,000 per rai becaused it is fenced, developed, is on a hill, with a better view and will never flood. If when measured, the land is less than 85 rais, I will refund the difference. If the land is measured and it is more, then you can keep it.

4 Stalls

All stalls have the same construction. The roof with steel, an wires to hold it together. Concrete is 15 cm thick, 8 mm wire mesh, 240 hardness. All stalls have a infrared security camera installed and light sensors. 15 x 20 meters.





Feed Storage, production and fermentation

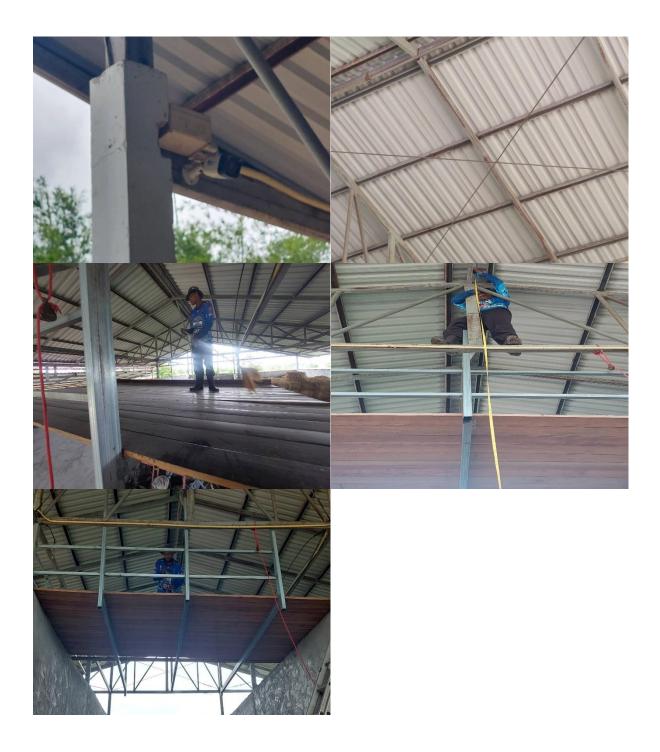
Concrete, 20 cm thickness, 8 mm wire mesh, 240 hardness, with compressed concrete walls. You can dry cassava, or ferment and store silage. 16.6 x 20 meters.



Barn

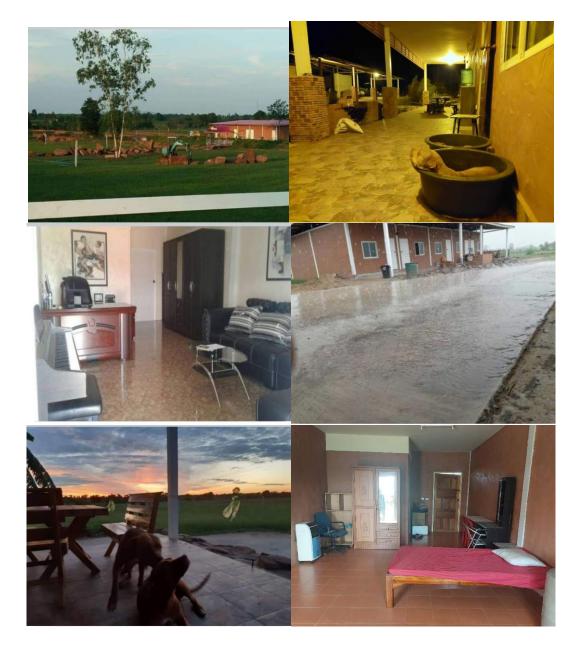
16.6 x 20 meters, 15 cm contrete, 8 mm wire mesh. Security camera with infrared. Roof is steel with wires to strengthen it. It has a site seeing pad. All roof construction for each structure are the same, so I use the same picture and all are equiped with a infrared security camera.





Workers Quarters / Office

16.6 x 20 meters, 4 rooms with bathrooms, kitchen, and electrical/storage room. Furniture in the second room remains, and all kitchen appliances. I will remove my office furniture and bed. It has 1 air A/C unit and a TV satellite dish.





Guard House

5.75 x 2.8 meters. It has a bathroom, security infrared camera and a satellite dish for TV.



Fishing Hut

One is made of steel, the other one of wood.



Fencing

The property is devided into 4 section with fencing for each section, around the ponds so the cows won't fall in and around the whole property.



Roads

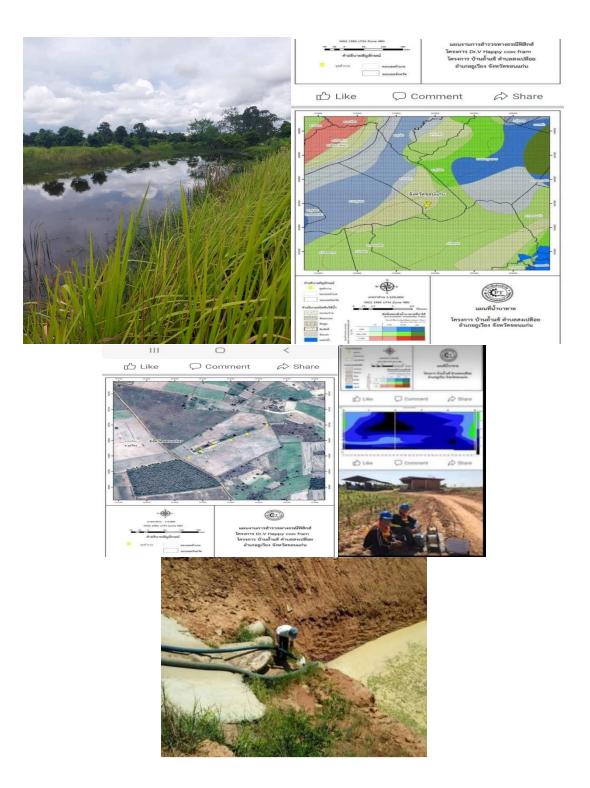
The road going into the property has a sanitation dip at the entrance which currently I've covered with rocks. This road goes to the end of the workers quarters and is 5 meters wide and 108 meters long. The road that runs to the stalls is 5 meters wide and 115 meters long. They are 15 cm thick with 8 mm wire mesh and 240 concrete hardness.



Ponds, Underground water, Water Tanks,

There are 4 ponds measuring 20 wide 150 meters long total. The ponds are dug at 4 to 6 meters deep to avoid rocks. There is unlimited underground water because the land is sitting on underground river from Pataya 2 dam.

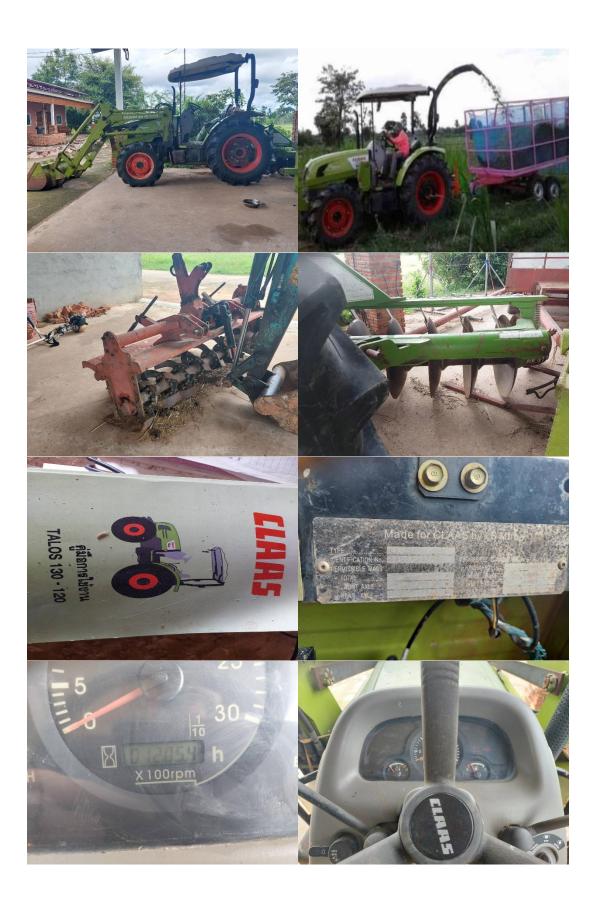




Farm Heavy Equipment/Acccessories

There is a Ford truck for pulling the 3 trailers. A Class Talos 130 tractor Serial # 2174011987 (hard to see the numbers in the picture) with only 1200 hours used, plow, tiller, corn planter, grass cutter and chopper and a backhoe. Four trailers are included and a motorcyle with a cart.











Trees

Planted 120 mango trees around the ponds and a bunch, some banana trees, a couple other fruit trees, but didn't want to take a bunch of pictures, but there are lots of trees on the farm.



Grass

I planted Napier, Lucy and Guinea grass.





Government Electricity



I ran 1.2 kilometers of poles and wiring. But I hardly use it, but it nice as a backup.

Solar Cell systems and Storage room

I have a total of 30 solar panels installed on the room of the workers quarters and the barn with a battery that can run the farm all night.



3 Wells

I've never ran out of water in 6 years. There is unlimited underground water. 1 is located near the workers quarters, 2 is located at the last stall, 3 is located near the back of the farm.



9 Security infared cameras

I have them located in all the stalls, and throughout the property.



Irrigation system

Most of the pipes liking the sprinklers are underground. Some are exposed. There a electric pump which I only used once, but prefer the diesel pump.



Tools





Nitrogen Tank



Genetics storage tank and a refiller tank. Each tanks are 35 liters. I be