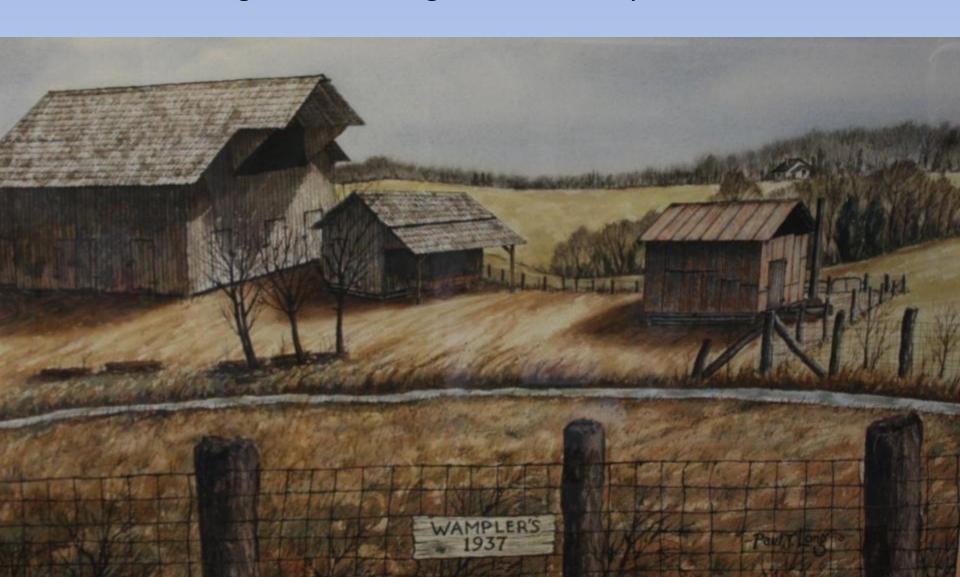
Family owned and operated since 1937.

Our sausage hasn't changed-but the way we make it has.



Innovative and SQF Certified



WAMPLER'S FARM SAUSAGE

Why did we Invest in Solar Power?

Solar Power Projects 1. 2. 3. 4.

Financials for Each

The Future:

WHY DID WAMPLER'S FARM INVEST IN SOLAR?

Environment:



Agricultural Company - Understanding



Millions of Consumers - Responsibility

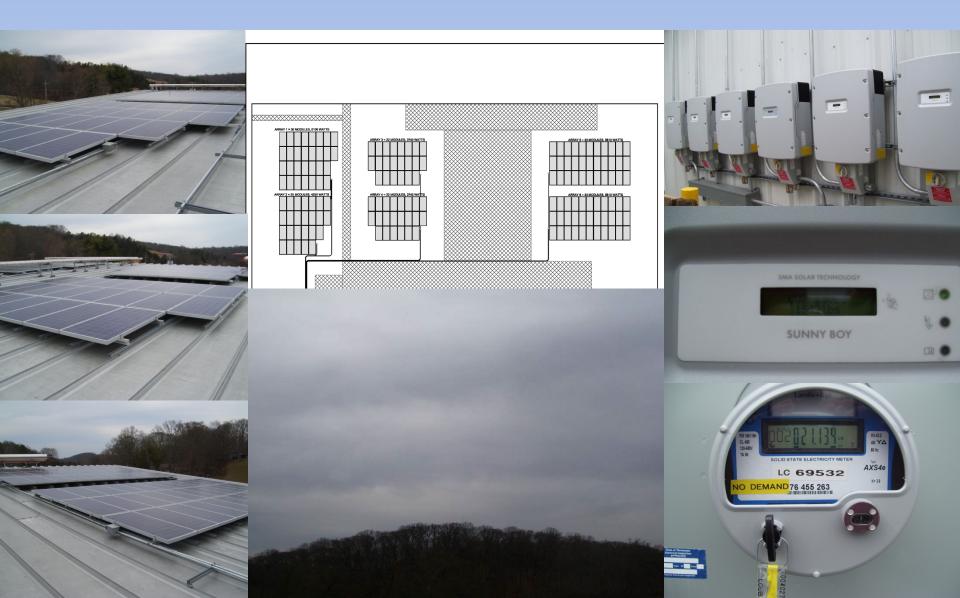
WHY DID WAMPLER'S FARM INVEST IN SOLAR?

Business and Marketing

- Community Stand Point –
 The right thing to do!
- Marketing Stand Point –
 The only thing to do!
- Business and Economic Stand Point –
 (With the help of USDA)

The possible thing to do!

30 kW SOLAR PROJECT



```
$ 201,017.00
Cost of Solar System:
Grants*
       TN - CET
                    $ 75,000.00
                    $ 46,875.00
       USDA
       TVA Start up $ 1,000.00
          Taxable Income
                                  $ 122,875.00
Net after Grants
                                      78,142.00
```

2

Tax Benefit of Solar Grants:

Total Cost Solar Tax Credit Percentage Tax Credit \$ 201,017.00 30%

\$ 60,305.00

Depreciation Base: 3		
Total Cost	\$	201,017.00
Less - 1/2 of Solar Tax Credit		
(1/2 of \$60,305.00)	\$	30,153.00
Depreciation Base	\$	170,864.00
* Depreciation - 1st year - 50% Bonus	\$	85,432.00
** 1st year - Regular Depreciation	\$	4,322.00
Total First Year Depreciation		89,754.00
	-	

^{*} Special rule for all new equipment Depreciated in 2008, 2009

^{**} Special rule for Solar Equipment - 5 year write off

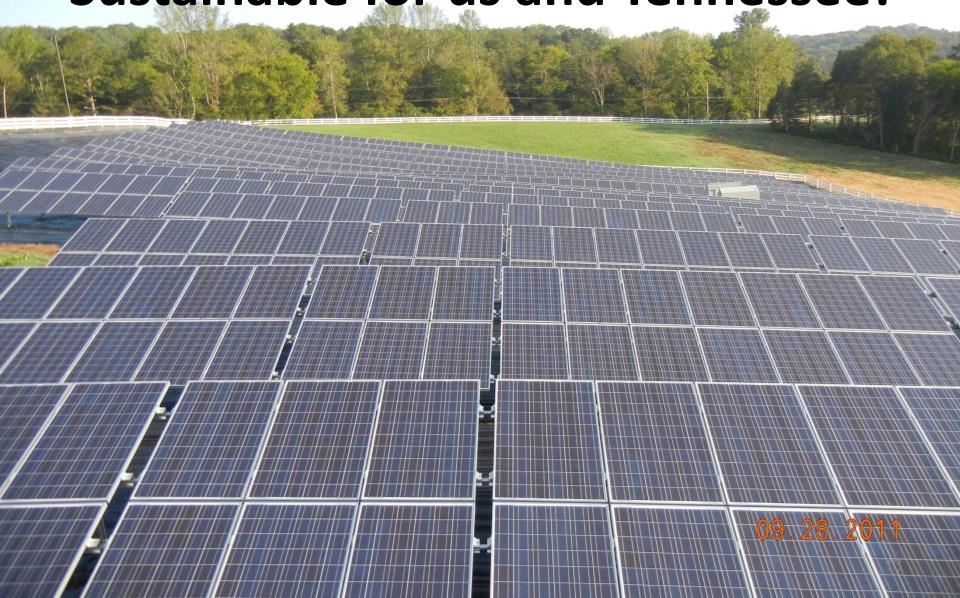
Net Cash Investment: 4	
Total price of Solar Project	\$ 201,017.00
Total amount of Grants	\$ 122,875.00
Total amount of Tax Credit	\$ 60,305.00
Net Cash Investment	\$ 17,837.00
Estimated Annual Income	\$ 7,500.00

Cost of Solar System:			\$ 201,017.00	Tax Benefit of Solar Grants:		
Grants*						
TN - CET	\$	75,000.00		Total Cost	\$ 2	201,017.00
USDA	\$	46,875.00		Solar Tax Credit Percentage		30%
TVA Start up	\$	1,000.00		Tax Credit	\$	60,305.00
Taxabl	e Income		\$ 122,875.00			
Net after Grants		\$ 78,142.00				
Depreciation Base:				Net Cash Investment:		
Total Cost		\$ 201,017.00				
Less - 1/2 of Solar Tax Credit			Total price of Solar Project	\$ 2	201,017.00	
(1/2 of \$60,305.00)		\$ 30,153.00	Total amount of Grants	\$ 1	122,875.00	
Depreciation Base		\$ 170,864.00	Total amount of Tax Credit	\$	60,305.00	
* Depreciation - 1st year - 50% Bonus \$		\$ 85,432.00	Net Cash Investment	\$	17,837.00	
** 1st year - Regular Depreciation		\$ 4,322.00				
Total First Year Depreciation		\$ 89,754.00	Estimated Annual Income	\$	7,500.00	
	-					-
* Special rule for all new equipment Depreciated in 2008, 2009						
** Special rule for Solar Equipment - 5 year write off						

500kW PV Solar Power



500kW PV Solar Power Sustainable for us and Tennessee!



The 500kW Solar Project

System Cost	
Contract (4.69 / kW)	\$ 2,346,674.00
Additional Cost on the Farm	\$ 107,939.54
Total System Cost	\$ 2,454,613.54
(Must be paid up front)	
Fed ITC/ REG (30%) as 1603	\$ 704,002.20
USDA REAP Grant	\$ 250,000.00
TVA	\$ -
Total Incentive	\$ 954,002.20
Net Out of Pocket Cost	\$ 1,500,611.34
Cash Down (0.324 / kW)	\$ 270,026.34
Amount to be Financed	\$ 1,230,585.00

Wampler's Farm Sausage

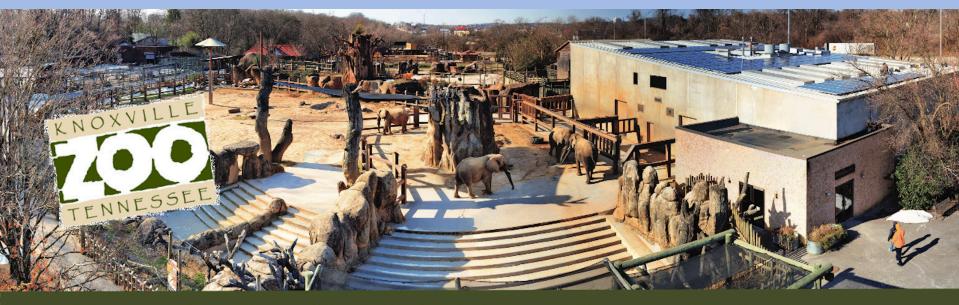
 Y2011 Tax Depreciation of the of the entire 500kW Solar PV System

• Two Projects:

\$1,137,182.00 in Grant Income and Tax
Incentives

USDA Reap Grant \$250,000 and Loan Guarantee \$1,230,585





Knoxville Zoo 48.02 kW Solar Photovoltaic System







101 kW Solar Project



101 kW Array Financials

2018 Turnkey cost of 100 kW array - \$145,382

```
    Cost per watt – $1.45
```

• REAP Grant – \$20,000

• FTC – \$37,614.60

Depreciation – \$43,035.40

Yearly return – \$10,000+

ROI – About 4.4 years!

The Future





