The Problem



• An average of 50% of butchers Christmas sales are butterfly. (Some 70% some 30%)

- Bought for £5.50 kg and sells for £13.00 kg
 - 3kg Unit retail price £39.00
 - Gross Margin £22.50 = 136% Gross profit !!

Why Do They Sell Well?

- For the smaller gatherings.
- Easier to cook & carve?
- Lower price per unit / less waste.
- Potential of big mark up.
- Butchers push buyers towards them?

What Can You Offer?

• Same product, better quality...but higher price.

• Local. Traceable. Provenance on product.

Why Should Butcher Buy From You?

- Uphold the Farmer / Butcher relationship.
- BUY BRITISH !! Supermarkets do!
- To uphold quality of offering i.e. their brand!
- To avoid offering same products as Supermarkets.

Butterflies from the farm Kelly Turkeys

- BBB Male Butterfly Sold at £9.00 per kg
- Gross Profit £25.53

- 5.5 KG Roly Poly hen Sold at £8.00 per kg
- Gross profit £25.64

- Crown Roly Poly hen Sold at £12.00 per kg
- Gross Profit £24.59



			BUTTERFLY			BUTTERFLY			WHOLE BIRD					CDC	OWN		
			<u>BUTTERFLT</u>			DUTTERFLI			DIKD					CKC	JW IN		
						Wrolstad			Roly Poly					Dolo	Poly		
			BBB Male			Male			Female						nale		
Live weight			18.50			12.00			7.60						60		
Poult			£ 5.95			£ 1.96			£ 5.95					£	5.95		
Feed £260			£ 12.50			£ 9.79			£ 7.33					£	7.33		
reed £200			£ 12.30			£ 9.79			£ 1.55					L	7.55		
cash costs			£ 3.40			£ 3.40			£ 3.40					£	3.40		
plucking and process			£ 6.00			£ 6.00			£ 5.10					£	6.00		
			£ 27.85			C 21.15			£ 21.78					£	22.68		
Yield from liveweight			£ 27.85			£ 21.15			£ 21.78					t	22.08		
% Butterfly			28%			30%						%	Crown	50)%		
% Thigh meat			11%			11%							Thigh meat		1%		
% drum			9%			9%							drum		%		
% wing			7%			7%						% wing		0	%		
Pet food			25%			23%						Pet	food	6	%		
weight in KG	Price		Yield/KG	Value	Price	Yield/KG	Value	Price	Yield/kg/ EV	Valu	e		Price	Yield/kg/ EV		Value	
Breast	£ 00	89	5.2	£ 41.44	£ 8.00	3.6	£ 28.80	£ 8.00	5.93	£ 47	42	£	12.00	3	80	£	45.60
Dicast	00		3.2	£ 71.77	2 0.00	3.0	20.00	2 0.00	3.73	2 47	.72	2	12.00	3.	00	2	43.00
Thigh	£	1.80	2.0	£ 3.66	£ 1.40	1.32	£ 1.85					£	1.40	0.	84	£	1.17
Drum	£	0.50	1.7	£ 0.83	£ 0.50	1.08	£ 0.54					£	0.50	0.	68	£	0.34
W.	C	0.50	1.2	0.05	0.50	0.04	C 0.40					c	0.50	^	00	c	
Wing	£	0.50	1.3	£ 0.65	£ 0.50	0.84	£ 0.42					£	0.50	0.	00	£	-
Pet food	£	0.35	4.6	£ 1.62	£ 0.35	2.76	£ 0.97					£	0.35	0	46	£	0.16
		0.00			. 0.33	20	2 0.27					~	0.55	0.		_	0.10
				£ 48.20			£ 32.57			£ 47	.42					£	47.27
	Gross l	Profit		£ 25.53			£ 11.42			£ 25	.64					£	24.59

The Solution



- Currently the butcher cannot get UK Butterflies/ Breast lobes in any quantity.
- If they were available would they be bought?
- IT IS NOT POSSIBLE TO COMPETE WITH IMPORTS.
- Produce a few premium Breast joints/ Butterflies for the butcher using large breed Male.
- Sell at £9 KG
- Butcher sells at 40% GP = £15.00/kg RRP
- To make same margins as imports needs to be £21/kg
- Watch what happens