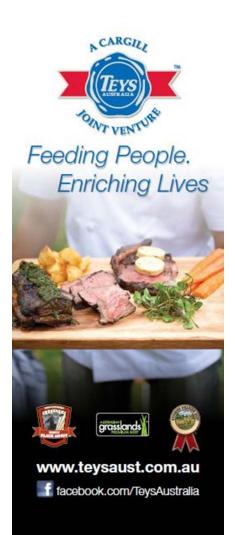




Value Based Marketing - Valuing Genetics

Tom Maguire – General Manager, Corporate Services

Long Term success based on innovation

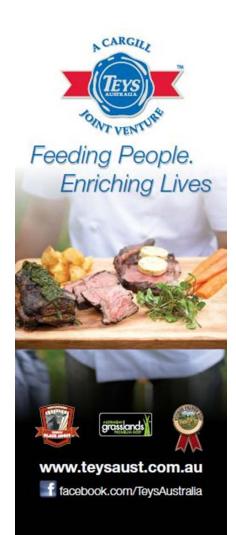


- Generational family company that has prospered by continually evolving
- New strategic transition from commodity trading to company branded product directly reflecting customer outcomes
- Two key requirements

Customers – increase revenue by improving the value of the product to the customer. Each product in the branding matrix must deliver consistency.

Cattle suppliers – increase supplier sustainability and processing efficiency by improved cattle supply driven by an accurate and transparent value based payment system.

Brand Revolution – A new strategic focus



HOW

Utilise scientific knowledge underpinning consumer derived MSA Cut x Cook grading system



From:

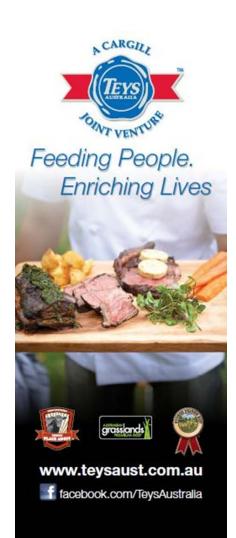
Traditional carcase description e.g. YP heifer = no consumer relationship



TO:

Graded meal outcome = total consumer relationship

Brand Revolution – A new strategic focus

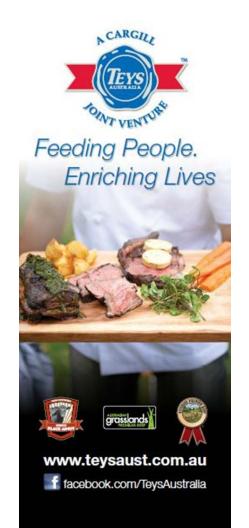


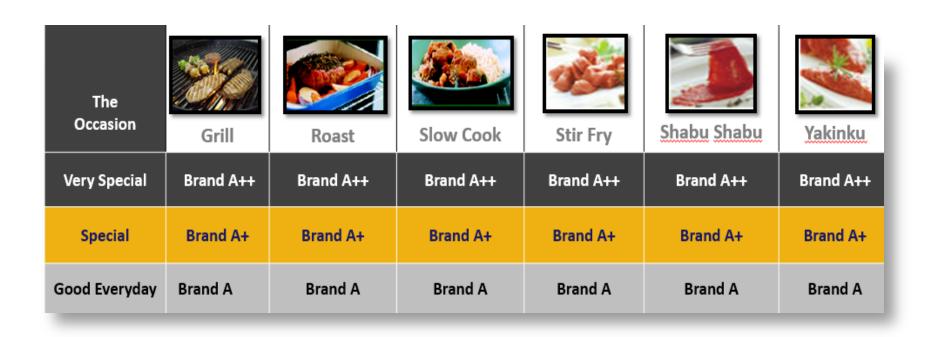
For the Consumer

From description of the animal to description of a MEAL

- Traditional cypher descriptions e.g. dentition, cut, sex, muscle and fat scores – OUT
- Consumer friendly language describing the meal outcome –
 Roast, Grill, Stir Fry... and the expected quality level IN
- Delivered by company brands

From the farmer forward A focus on what the consumer needs





Brand Map

CARGIL

Feeding People.

Enriching Lives

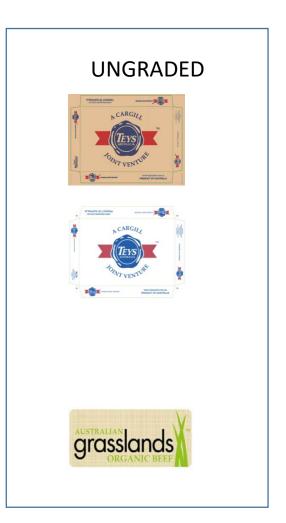
www.teysaust.com.au

facebook.com/TeysAustralia

Brand Focus Based on Eating Quality B2C (Retail) **EQ** 1 EQ 2 EQ3 **Provenance** Riverine Provenance **Grainfed, Genetics Grasslands Free Range** grasslands CLASSIC BEEF grasslands PREMIUM BEEF Sustainable, Animal Welfare **Breed Angus Superior Genetics, Grainfed**, Grassfed B2B (Wholesale) **Teys Selected** Teys PREMIUM **Grainfed Beef Grainfed Beef**

Teys PREMIUM

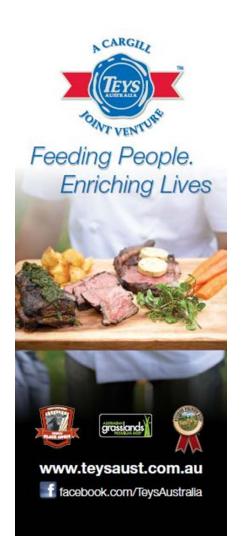
Grassfed Beef



Teys Selected

Grassfed Beef

Value Based Marketing – A new strategic focus

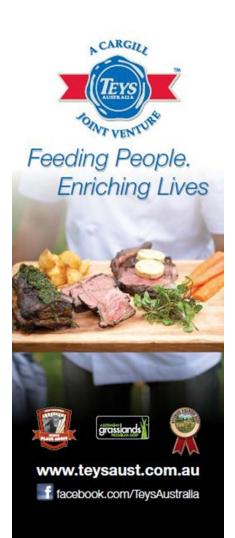


Science is delivering the enabling technologies:

- 1. A measure of Quality MSA grades
- 2. A measure of Yield DEXA, E+V, Marel, etc

Quality + Yield = Value based payment

Value Based Marketing – A new strategic focus

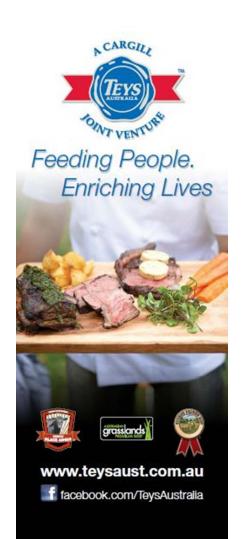


For Cattle suppliers

More \$\$\$ through transparent focus on market requirements

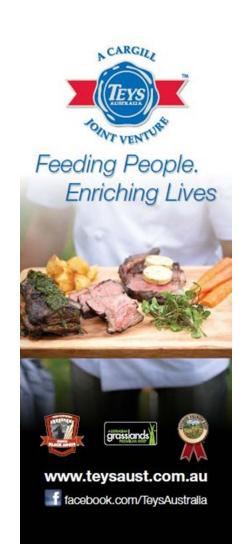
- Payment amount related to yield x quality delivered
- More accurate feedback now underpins decisions
- Better decisions drive genetic & management improvement
- \$ captured as variation within herd is reduced
- Win Win for producer and processor as a profitable supply chain is built based on genuine transparency

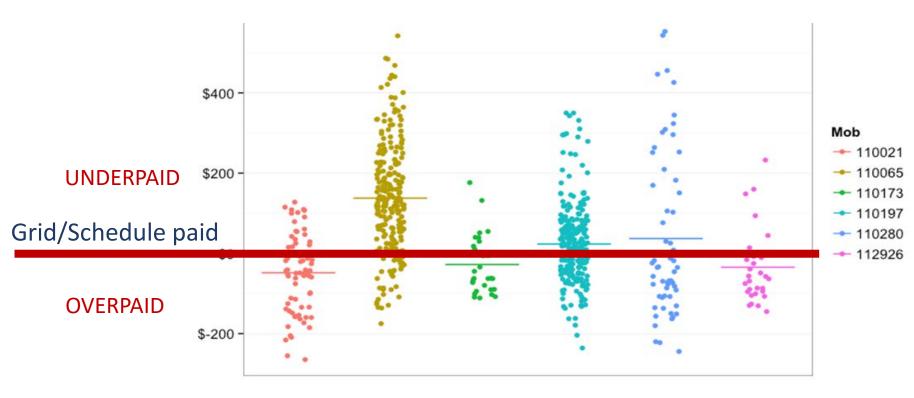
Value Based Marketing – Payment on TRUE VALUE





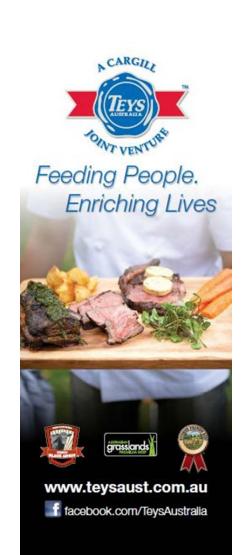
Animal and Mob Variation

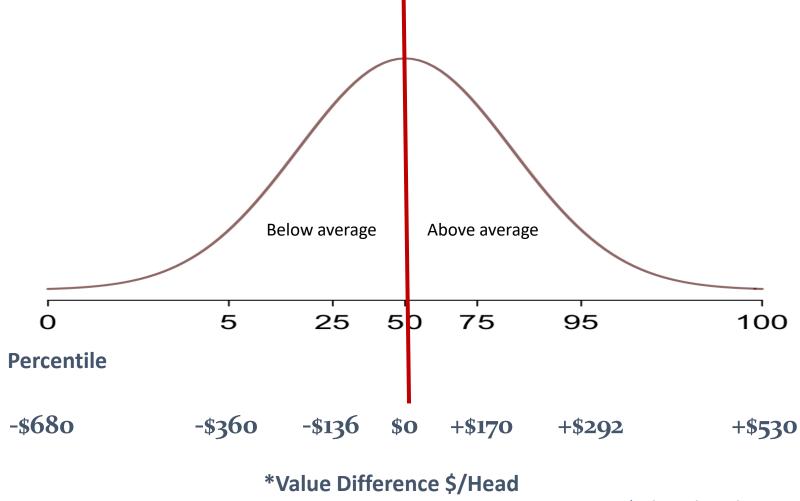




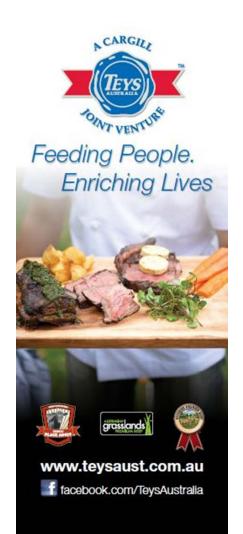
Every mob is different but each has a wide distribution

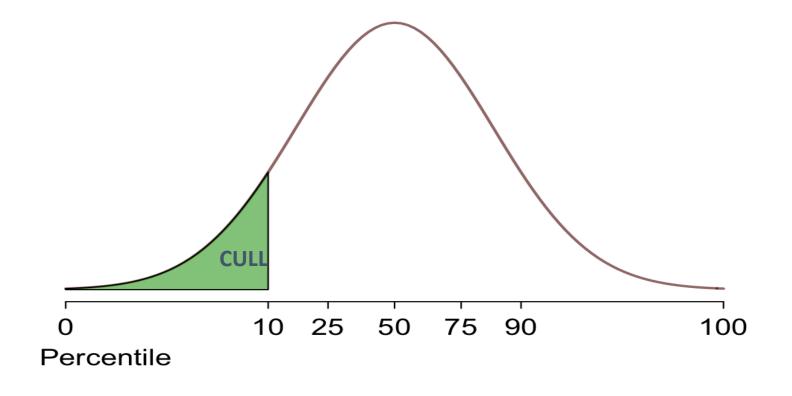
Every mob has a substantial value range





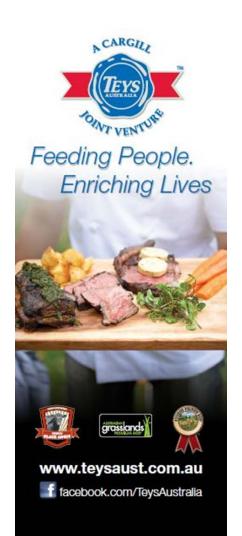
How can I use my Value Based Marketing Data

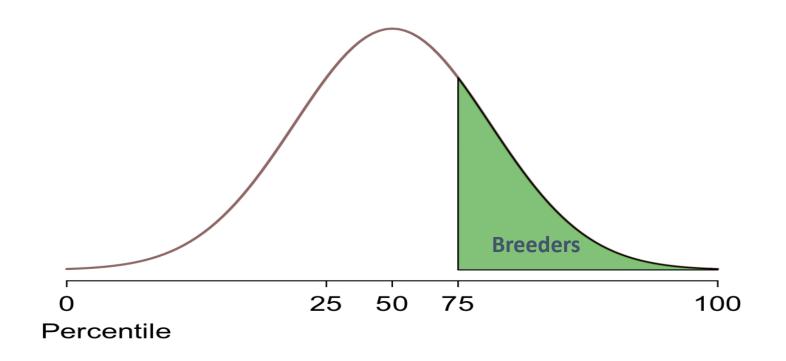




Cull worst 5% Increases remaining 95% by \$22/hd Cull worst 10% Increases remaining 90% by \$43/hd

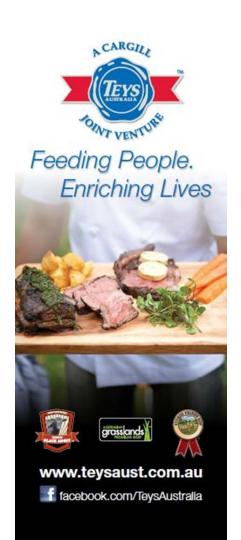
How can I use my Value Based Marketing Data

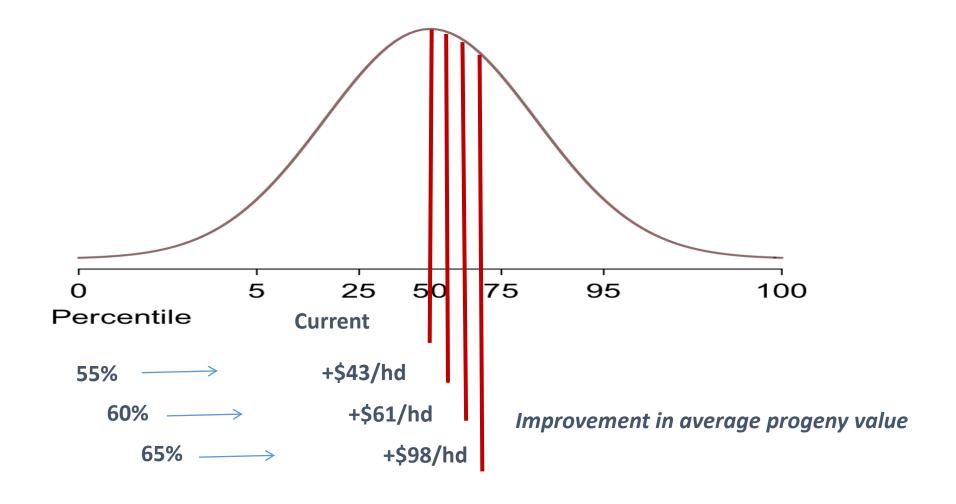




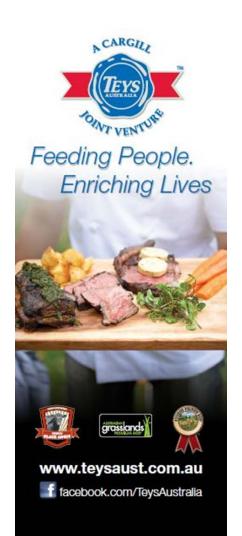
Value of top 25% + \$208/hd

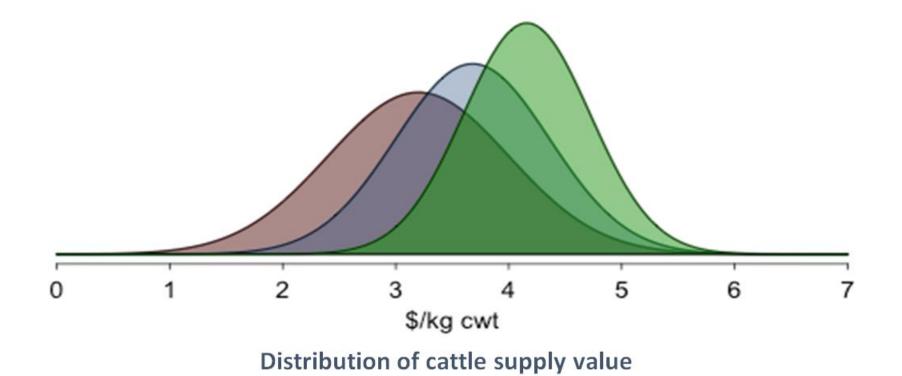
Progressive Improvement from use of Value Based Marketing Data



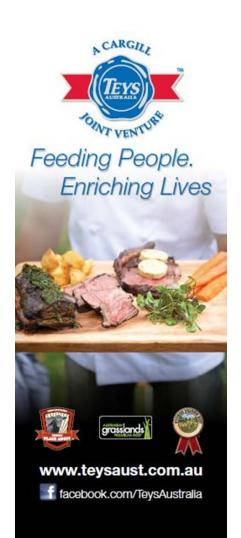


Value Based Marketing provides the incentive for improvement





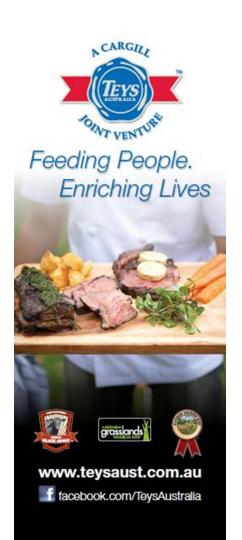
While every animal we process with have Value Based Marketing Data



Will this data be used to calculate breeding values?

Will our suppliers have tools that apply to multi-breed commercial herds?

It seems to me 'there's a lot of money on the table'



"If we index Australian milk yield per dairy cow and average beef slaughter weights at 100 in 1970 by 2016 the dairy index was at 220 while the beef index was at 160, meaning the rate of dairy productivity growth has been double that occurring in the beef industry"

Mick Keogh, ACCC Commissioner