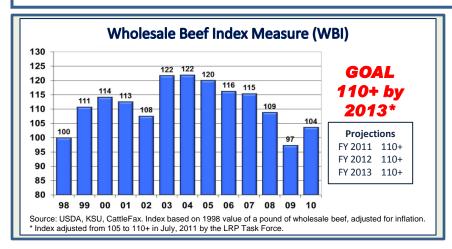
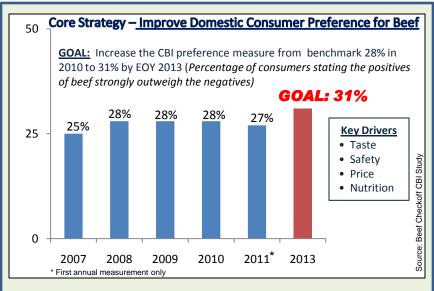


# 2011-2013 Beef Industry Long Range Plan - Scorecard







### **Critical Success Factors**

- Develop a resourcing plan to achieve desired outcomes of the Long Range Plan (checkoff and non-checkoff)
- Adopt a practical and effective industry-wide animal disease traceability program.

# Core Strategy - Capitalize on Global Growth Opportunities

<u>GOAL:</u> Increase the value of exports 25% (total export value divided by number of fed cattle slaughtered).

 Update:
 Value of Exports

 2008
 2009
 2010

 \$133
 \$118
 \$153

lue of Exports
Increase 25%

GOAL

2013
\$191

Source: USMEF

### Core Strategy - Strengthen the Image of Beef and the Beef Industry

<u>GOAL</u>: Establish a benchmark measure of public perceptions of beef and beef production.

<u>Update:</u> Benchmark underway; initial measure will be incorporated into the Consumer Beef Index survey in Summer 2011.

### Core Strategy – Position the U.S. Cow Herd for Growth

<u>GOAL:</u> Increase bred heifer retention to 18% while stabilizing U.S. beef production at a minimum of 26 billion lbs.

#### **Update:**

- Bred heifer retention 2010 (17.4%)
- U.S. beef production 2010 (26 b lbs.)

**GOALS** 

2013 (18.0%)

2013 (26 b lbs.)

Source: CattleFax

## Core Strategy – <u>Protect and Enhance our Freedom to Operate</u>

**GOAL:** Develop an index to measure and track freedom to operate. **Update:** 

- Include benchmark question(s) in the annual USDA Producer Attitude Survey in Summer 2011.
- Online survey to capture feedback from other industry sectors.

### Core Strategy – <u>Improve Industry Trust, Openness and Relationships</u>

<u>GOAL</u>: Establish benchmark of industry stakeholder perceptions of unity and trust.

#### <u>Update:</u>

- Include benchmark question(s) in the annual USDA Producer Attitude Survey in Summer 2011.
- Online survey to capture feedback from other industry sectors.

# 2011-2013 Beef Industry Long Range Plan – Key Indicators and Industry Metrics



## 2011 – Key Trends Impacting the Food Production Chain

Trend 1 – Agriculture must double food production by 2050 using fewer natural resources

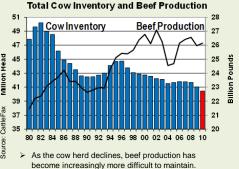
Trend 2 - Demand increasingly defines agricultural production systems and food products Trend 3 - The health care debate will sharpen the divide between 'good' and 'bad' foods

Trend 4 - Emerging ag research models focus on innovation and market advantage

Trend 5 - New marketing tools expand consumer touch points and strengthen relationships

Source: Food Foresight, April 2011 (updated annually)

#### Inventory, Production, Spending and Consumption Per Capita Beef Spending and Consumption



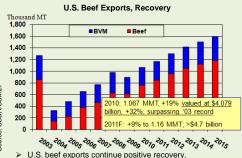
**Net Export Value** 

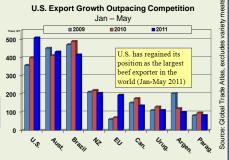


### International Markets

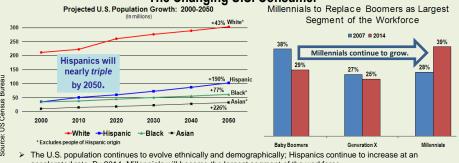
### Value of Exports per head Slaughtered





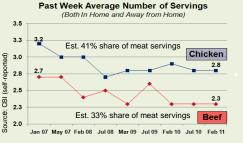


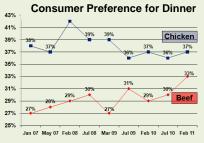
# The Changing U.S. Consumer



accelerated rate. By 2014, Millennials will become the largest segment of the workforce.

# **Domestic Beef versus Chicken**

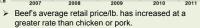




> The gap between beef and chicken servings has not improved; however, beef is closing the gap on stated preference.

## Retail and Foodservice





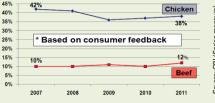


While wholesale volume of beef and chicken is similar. beef's dollar value is considerably higher

Nutritional Content - Which is better?

# Safety & Nutrition





- Safety perceptions are highest for fresh beef steaks/roasts.
  - Beef trails chicken on perceptions of nutritional content.