

Cigar Association of America, Inc.  
Presentation to the  
OMB Office of Information and  
Regulatory Affairs

March 19, 2013

# Overview

- Current Cigar Industry
- Tobacco Buyout
- FDA User Fees

# Current Cigar Industry

## Size of Industry

### Comparison to Cigarette Industry

- Manufacturers/Brands
- Definitions
- Size and Shape

# Size of Cigar Industry

## Sales by:

- 2012 Total Industry by Units: 13.782 billion
  - Large Cigars: 13.02 billion
  - ♦ Premium Cigars: 305 million
  - Little Cigars: 762 million
- 2011 Total Industry by Dollars: \$6.6 billion
  - Large Cigars: \$6 billion
  - ♦ Premium Cigars: \$500 million
  - Little Cigars: \$100 million

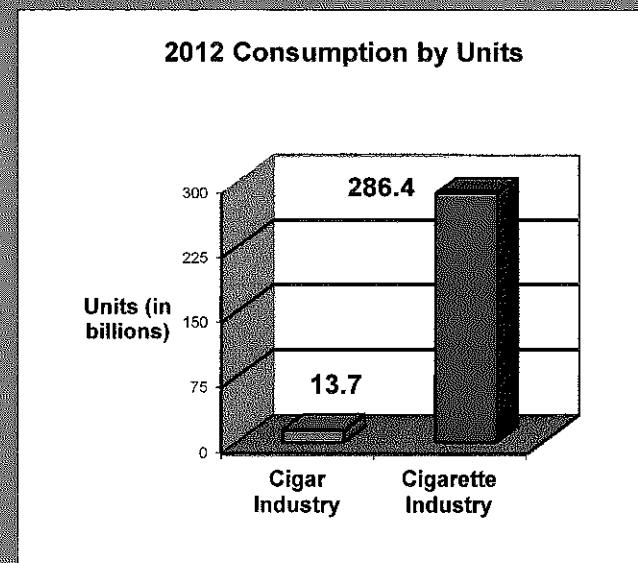
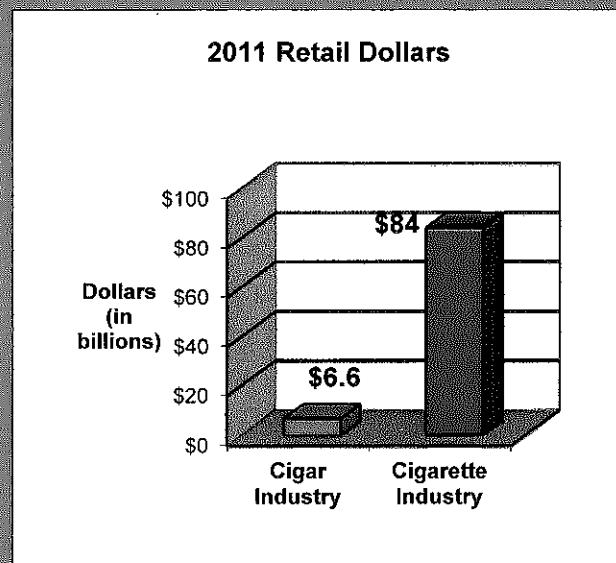
# Size of Cigar Industry

## Excise Taxes Paid:

- 2012 Federal Excise Taxes (est.): \$803 million
  - Large Cigars: \$765 million
  - Little Cigars: \$38 million
- 2011 State Excise Taxes (year ending June 30, 2011): \$525 million

# Size of Cigar Industry

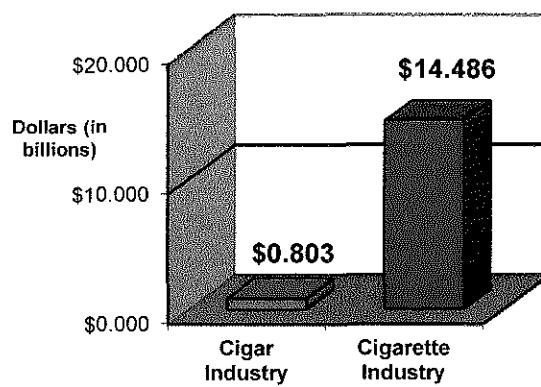
The cigar industry is between 4% and 7% of the cigarette industry. More cigarettes are sold in about 2 weeks than cigars are sold in a full year.



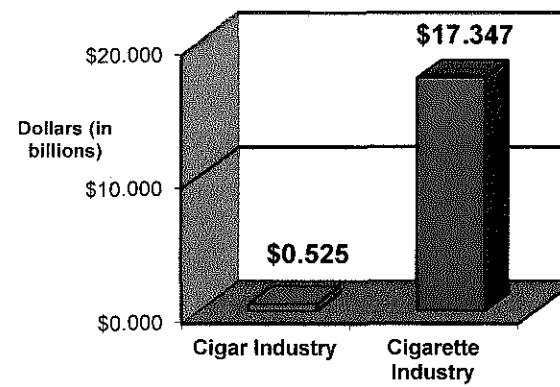
# Size of Cigar Industry

Respective Industry Size - Excise Taxes Paid

Federal (FY 2012 )



State  
(YE 6/30/2011 and FY 2011 respectively)



# Manufacturers/Brands

## Cigarette Industry

- 3 Major Manufacturers
- Approximately 45 brands

## Cigar Industry

- 20 Major Manufacturers
- Approximately 2400 brands

## Definitions

Cigarette "(1) any roll of tobacco wrapped in paper or in any substance not containing tobacco, and (2) any roll of tobacco wrapped in any substance containing tobacco which, because of its appearance, the type of tobacco used in the filler, or its packaging and labeling, it is likely to be offered to, or purchased by, consumers as a cigarette described in paragraph (1) of this definition."

## Definitions

Cigar "any roll of tobacco wrapped in leaf tobacco or in any substance containing tobacco,"

- Little Cigar: cigars weighing no more than three pounds per thousand
- Large Cigar: cigars weighing more than three pounds per thousand

# Size and Shape

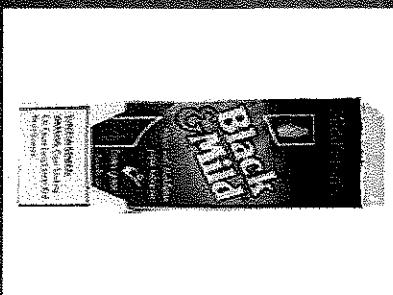
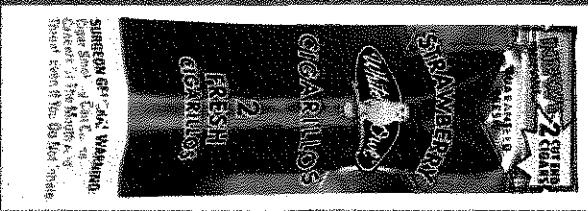
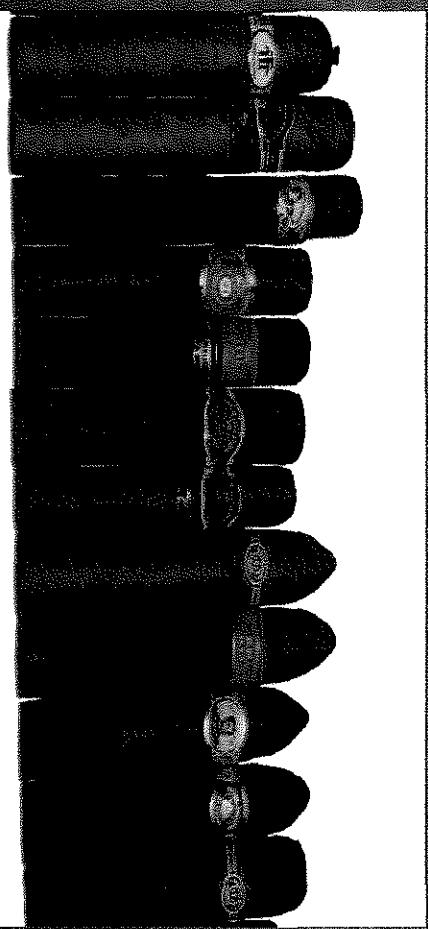
Cigarettes are uniformly manufactured and packaged



# Size and Shape



Cigars are not uniformly  
manufactured or packaged



# Fair and Equitable Tobacco Reform Act ("FETRA"): The "Tobacco Buyout"

## History of FETRA

- Passed in 2005, concludes in 2014
- Total cost: \$10.1 billion over ten years
- Paid by tobacco manufacturers and importers
- Cigar companies did not use quota tobacco or benefit from the system
- Cigar industry share has gone from \$27 million in 2005 to \$100 million in 2013 (declining cigarette volumes)

# FETRA

## FETRA Assessment Methodology

- Step A: Inter Category Allocation (i.e. cigarettes, cigars, snuff)
  - Step B: Intra Category Allocation (i.e. Altadis, Swisher, John Middleton)
- Assessments based on information provided by tobacco manufacturers and importers

## FETRA

- For FY 2005, Congress determined to calculate shares of the buyout by “multiplying net tobacco products removed (both domestic and imported) by the maximum excise tax rate for each class of tobacco.”
- This methodology erroneously assumed all large cigars paid excise taxes at the cap rate of \$48.75/1,000, significantly overstating the cigar industry share.
- Based on IRS figures, if actual excise tax payments had been used for FY 2006, the cigar industry share would have been 2.6% rather than the 3.044% calculated under FETRA. In the years since, this disparity has grown.

## FETRA

### Relation to SCHIP tax increase

- In 2009, the SCHIP tax increase raised the large cigar excise tax rate from 20.719% of manufacturer's sale price with a cap of 4.875 cents to 52.75% MSP with a cap of 40.26 cents
- CAA asked Commodity Credit Corporation ("CCC") of USDA to use actual excise taxes paid
- CCC declined, electing to continue using the existing methodology (2005 rate and cap)

# Challenges to FETRA Methodology

There have been two challenges to the FETRA methodology, one to "Step A," and one to "Step B."

- Step A: Philip Morris sued USDA seeking to use the new tax rates and cap should be used to calculate the inter category share

Decrease cigarette industry share - increase cigar industry share

# Challenges to FETRA Methodology

	<b>CAA Method</b>	<b>USDA Method</b>	<b>Philip Morris</b>	
<b>Cigar Portion of Buyout Assessment</b>	7.5%	9.8%	22.5%	<b>Total Buyout Assessment</b>
<b>FY 2013</b>	<b>\$75,000,000</b>	<b>\$98,000,000</b>	<b>\$225,000,000</b>	<b>\$1,000,000,000</b>

# Challenges to FETRA Methodology

- Step B:
  - ♦ Prime Time International challenged the intra category allocation
  - ♦ Proposed CCC use weight versus units
- CCC published Proposed Rule
- A group of cigar companies urge that CCC maintain current methodology

# FDA - User Fees

## Amount of user fees

- The Center for Tobacco Products' budget is set by statute and funded by the tobacco industry
- CTP receives a fixed amount of funding – no additional funding for regulation of additional categories of products
- Key issues are:
  - how user fees are divided by segment and by company
  - how user fees for new tobacco products will be calculated

## FDA - User Fees

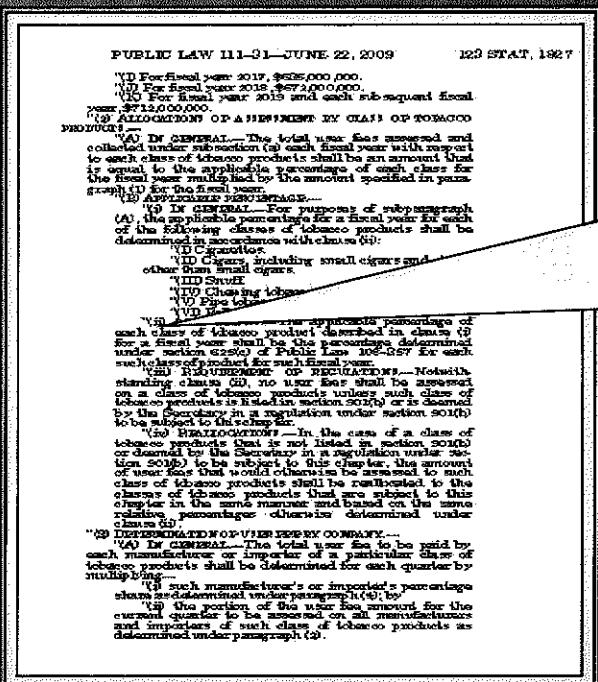
- After 2014 termination date of the buyout, FDA can use a different methodology to calculate user fees.
- CAA: Use actual excise taxes paid
- USDA: Current methodology
- PM: Use prevailing excise rates and caps and continue incorrect assumption that all large cigars are at the cap

# FDA - User Fees

	<b>CAA Method</b>	<b>USDA Method</b>	<b>Philip Morris</b>	
<b>Cigar Portion of User Fees</b>	<b>7.5%</b>	<b>9.8%</b>	<b>22.5%</b>	<b>Total FDA User Fees</b>
<b>FY 2013</b>	<b>\$37,875,000</b>	<b>\$49,490,000</b>	<b>\$113,625,000</b>	<b>\$505,000,000</b>
<b>FY 2015</b>	<b>\$42,450,000</b>	<b>\$55,468,000</b>	<b>\$127,350,000</b>	<b>\$566,000,000</b>
<b>FY 2019</b>	<b>\$53,400,000</b>	<b>\$69,776,000</b>	<b>\$160,200,000</b>	<b>\$712,000,000</b>

# FDA - User Fees

The FSPTCA provides that user fees for each class shall be the same as the class assessment percentage under the Fair and Equitable Tobacco Reform Act (“FETRA”). FETRA expires in FY 2014.



**"The applicable percentage of each class of tobacco product described in clause (i) for a fiscal year shall be the percentage determined under section 625(c) of Public Law 108-357 for each such class of product for such fiscal year."** (§ 919(b)(2)(B)(ii)).

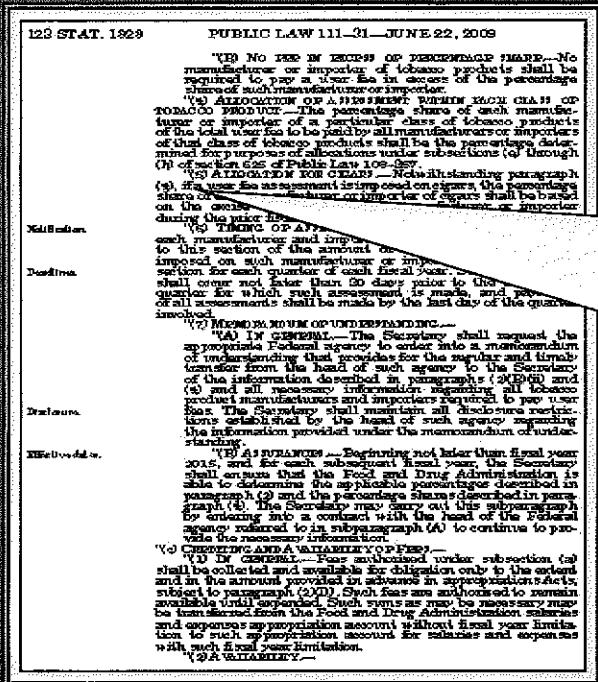
## FDA = User Fees

On January 8, 2013, FDA announced that it anticipates publishing a proposed rule regarding data collection for computation of user fees.

"... USDA currently collects such data, but its program sunsets at the end of September 2014 ... FDA is taking this action so that it may continue to calculate market share percentages needed to compute user fees."

# FDA - User Fees

The inherent fairness of using actual excise taxes paid was recognized with the FSPTCA itself.



**"Notwithstanding paragraph (4), if a user fee assessment is imposed on cigars, the percentage share of each manufacturer or importer of cigars shall be based on the excise taxes paid by such manufacturer or importer during the prior fiscal year." (§ 919(b)(5)).,**

## FDA - User Fees

- User fees should be proportional to the relative size of product segment
- The simplest, fairest and most transparent method of calculation would be to use actual excise taxes paid using prevailing rates and cap
- Government has sufficient information from companies included in FETRA, but:
  - not all tobacco products pay federal excise taxes
  - government sales data is not available for all tobacco products