

Public Affairs Council – Creating an Integrated GA Strategy

11/7/17



CLX Overview Zika Case Chile Hazmat Case Takeaways



What Is Clorox?

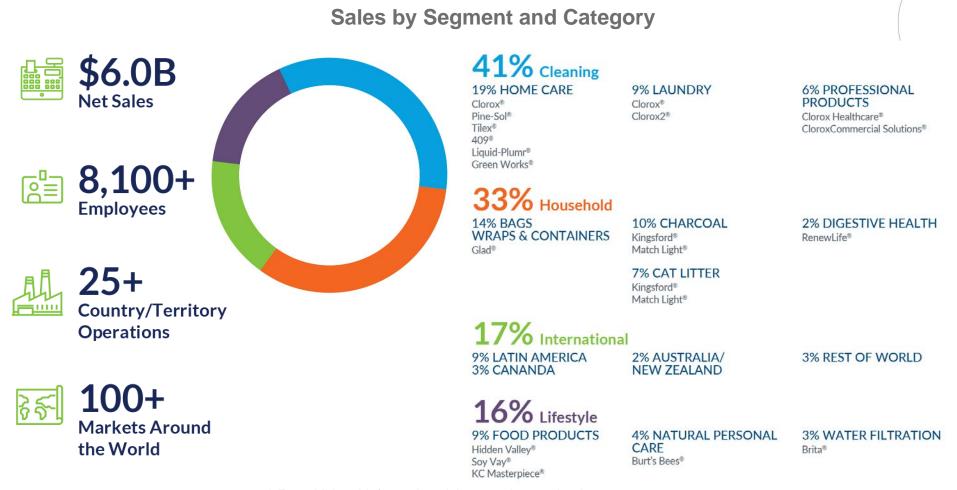
3



- A leading multinational manufacturer and marketer of consumer and professional products.
- 80%+ of sales generated from No. 1 or No. 2 brands in their categories.



Company Overview – FY 2017



* For additional information visit: annualreport.thecloroxcompany.com

THE CLOROX COMPANY

Corporate Responsibility at Clorox



Engaging our people as business owners and promoting diversity and inclusion, opportunity and respectful treatment.

Best-In-Class **Employee Engagement¹**

88%

Employee Engagement (vs. 80% for Peers, 85% for High-Performing Companies)

World-Class Workplace Safety

.60 Recordable Incident Rate (vs. World-Class Level <1.0)

Diversity as a Business Strength IN THE WORKFORCE

41%

31%

33%

33%

3%

GOAL

By 2020

50%

Ethnic Minorities Among U.S.

IN CORPORATE GOVERNANCE⁴

Nonproduction Employees

(vs. 32% U.S. Census Bureau)³

Minority Board Members

(vs. 14% Fortune 500 Average)5

Female Board Members

Incremental Sales From

34%

Product Portfolio

Improvements

With Sustainability

Product Innovation

(vs. 20% Fortune 500 Average)⁵

Global Female

50% **Global Female** Nonproduction Managers Nonproduction Employees

> 26% **Ethnic Minorities Among U.S. Nonproduction Managers** (vs. 30% U.S. Census Bureau)3

36% Female Clorox Executive **Committee Members**

Products

Innovating and making responsible products, responsibly.



Shrinking our footprint while growing our business.

Operational Footprint Reduction (CY 2016 vs CY 2011 per case of product sold)



Energy Consumption

41%

Solid Waste

to Landfill

21% Consumption

Gas Emissions

Water





\$11.1M **Total Impact**

\$5.4M U.S. Corporate Product Donations

4.6M The Clorox Company Foundation and Burt's Bees[®] Greater Good Foundation Cash Grants

.1M U.S. Cause-Marketing Contributions

Community

Safeguarding families with our Be Healthy. Be Smart and Be Safe initiatives.



* For additional information visit: annualreport.thecloroxcompany.com

Zika Case – CLX History of disaster and pandemic response

- Partnership with Red Cross to provide bleach for water disinfection and clean-up after floods, earth quakes and other natural disasters.
- Work with Americares to provide donations to health workers in Liberia and Sierra Leone fighting Ebola
- 2015 alliance with the DR Ministry of Public Health to support its public-awareness campaign, *Jornada contra el Chikun* (National Journey Against Chikungunya), that aims to minimize the mosquito population and eradicate the virus. Clorox donated more than 3 million sachets of bleach.



Isatu and her daughter with members of the Sinje medical team.



Zika Strategy

- Team: Cross-functional team (Sales, Marketing, R&D, Reg., GA, Legal) to define and execute strategy
- Goal: Ensure that CLX was positioned as a key partner of governments in responding to the crisis, drive business but ensure that not seen as opportunistic
 - Conservative claims, backed by strong science.
- Combining bleach donations through NGOs, partnering with governments on education and outreach to explain to consumers how to protect their families

GA Role

- Define and execute government outreach strategy focused on Ministers of Health in key markets that were hot spots for Zika and important markets for CLX
- Meetings to go over scientific basis for claims, provide info on donations, share proposed marketing and discuss potential for partnership (GA, Country GM and Regulatory)

Outcomes

- Solid business results, positive response to donations and no concerns from government
- Opportunities to collaborate with governments in Ecuador, Colombia and DR and testing, community pilot and education efforts, respectively.
- Positions CLX well to respond to future outbreaks

Chile Hazmat Case

- UN Orange Book Model regulation classified bleach as a "hazardous" good
- Adopted in Chile during an update of their Hazardous Goods regulations
- Major implications for formulation, product offering and transportation, warehousing and storage at retail.
- Despite best effort on regulatory side, we failed to change or secure an exemption to the regulation through regulatory input channels.



Chile Hazmat Case - Strategy

- Cross-functional team pulled together to manage effort (GM, GA, Legal, Regulatory, Product Supply)
- Develop an Economic and Crisis response argument and use Ministry of Economy to try to reopen issue
 - Worked through AmCham to open channels to Under Secretary of Economy
 - Developed Ad-Hoc Industry Group through outside legal counsel
 - Proposal for exemption of "domestic bleach" 3.5% concentration and under



Chile Case - Results

- Secured exemption allowing us to keep selling current formulation, eliminating potential additional costs and headaches with transportation, storage and at retail.
- Provides useful road map as we encounter this issue in other jurisdictions.

Takeaways

- Being proactive and bringing together all of the key players from the beginning helps ensure alignment and necessary support
- Connecting GA to team early on so that we can eliminate possible issues much better than having to dig ourselves out of a hole.
- GA role in building relationships and opening door for technical experts to liaise with their government counterparts
- In public health crisis proactive outreach to government to share research and approach helps mitigate risk and creates opportunities that might not be initially apparent