

Every Ripple

Our Water Disclosure Journey: **From Local Engagement to Global Strategies**

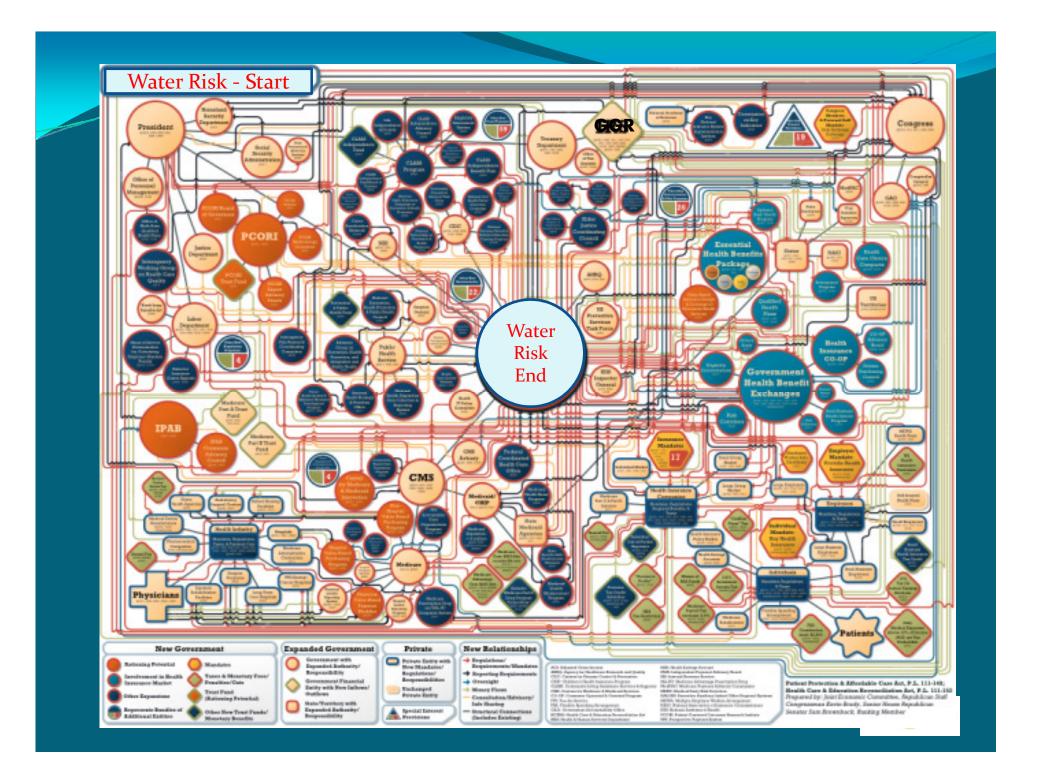


Highlight Three Areas

- ♦ Role of Water
- ♦ Water Risk
- Reducing Risk

In One Simple Easy to Use Chart...





Thank you, any questions?





Quick Discussion

- Why Water Matters to Molson Coors
- Our Global Water Strategy
- ♦ 3 "Aha Moments" to our Evolving Strategy
- Disclosure and Transparency as the Glue
- What All Stakeholders Should be Doing



Why Water Matters to Molson Coors

♦ Heritage: Water Defined our Place in the World

- ♦ John Molson 1786 Banks of the St. Lawrence River in Montreal, Canada
- Adolph Coors 1873 Banks of Clear Creek in Colorado, USA
- William Bass 1777 Burton-on-Trent for the "Burton Salts" in the UK
- Community: We have a History of Community Engagement
- Risk: Water Presents a Risk Globally to the Business and to the Communities in which we Operate



"We're all members of a larger community which depends on everyone playing a part". John Molson (1763-1836)



Our Global Water Strategy

Be good stewards of the drops we use. (Direct Operations)

Be community minded about the ripples we leave. (Supply Chain & Watershed)

Understand and educate others about emerging global water issues.

(Collective Action)

Engage with local stakeholders to promote sustainable fresh water for ourselves and others wherever we do business.

(Community Engagement)

Say what we're doing and show others we're doing it.

(Public Policy and Transparency)

CEO Water Mandate



MOLSON Coors

Global Growth, Increased Complexity

Current Supply Chain Dimension Russia (MPK) W. Europe (MCUK) Ukraine (Obolon) China (MCSihai) OBRA Scalti •82 Markets •76 **Distributors** China (CRB) CANADIAN •20 Brands •400+ resources •13 Brewing Japan (SAB) partners •2 JVs •15 Brewing Philippines (ABI) C. America & Locations Spain (MSM) Vietnam Caribbean (Carlsberg) (MillerCoors) Mexico (CCM) India (MC/Cobra) CARLING TOBRA

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3 "Aha Moments" to our Evolving Strategy

- Collaboration versus Litigation
- Aisk versus Efficiency
- Supply Chain versus Direct Operations



Collaboration versus Litigation

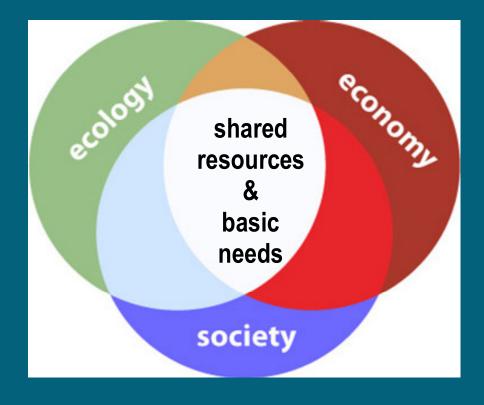
- ♦ 1953 Collective Action Around Public Policy.
- 1990's Noticed spending more on lawyers and engineers than on the watershed.
- 1997 Collective Action and Community Engagement with the Creation of the Clear Creek Watershed Foundation.

Watershed Community Engagement

Stakeholders...

- ♦ NGO's
- Municipalities
- ♦ Agriculture
- ♦ Industry
- Environmental Interests
- Recreational Interests
- Governmental Agencies
- Educational Institutions
- Suppliers
- Employees!

Watershed Assessments Local Challenges



MOLSON COOLS



Watershed Happy Hours!

MOLSON CANADIAN Red leaf project

The Molson Canadian Red Leaf Project is our ongoing commitment to give back to the land that gives us so much. We're hosting 20 events across the country with Evergreen, and we'll plant 100,000 trees from coast to coast in partnership with Tree Canada. But that's just the beginning. Join us and millions of Canadians as we help make our awesome land even better.







The Power of Collective Action

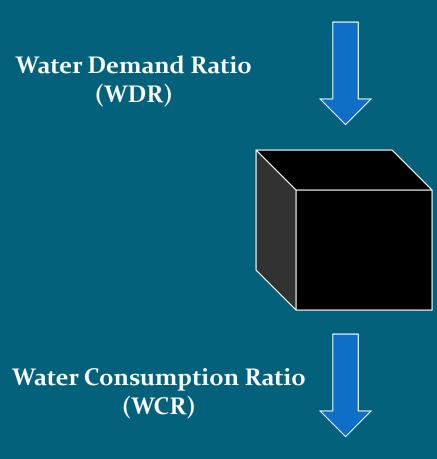


Risk versus Efficiency

- ♦ Water is local
- Beyond the "black box"
- Look at Risk Comprehensively



(2009 Internal and External Discussions) Beyond The Black Box (aka: Operations)



Water Quality and Quantity Upstream Users

- Operations
- Stormwater
- Orphan Sites
- Urban Development
- Wildfires

Water Quality and Quantity Downstream Users (Reuse)

- Drinking Water
- Agriculture
- Recreation
- Endangered Species

Water Risk Index

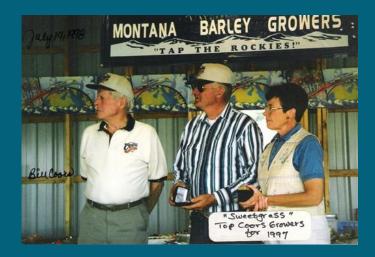
- Watershed: hydrological watershed.
- Supply and Discharge: quality, interaction of ops and watershed.
- Onsite: black box performance. Efficiency, infrastructure.
- Compliance and Regulation: Requirement challenges.

Corporate Responsibility and Governance: how ensure positive and responsible impacts with employees and communities.



Supply Chain versus Direct Operations (e.g., Agricultural Suppliers)

- 90% of our Water Footprint
- Long Term Partners
- Best Practice Sharing





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Collective Action through Supplier Education and Outreach



MillerCoors⁻

ors" GREAT RESPONSIBILITY"

Partnership with our Barley Farmers

Water Foot printing and Supplier Engagement





UK





So what have we learned from these "aha moments?"



Through Internal AND External Disclosure, Education and Outreach, All Stakeholders Can Stand Together to Reduce Water Risks





Transparent Disclosure

Set stretch targets and regularly report progress

Water Use (hl)			
	2008	2009	2010
Abstracted Water	-	126,442,012	121,233,857
Purchased Water	-	126,254,286	118,488,018
Total Water Use	246,344,906	252,442,012	239,721,876

2010 Water Use by Region (hl)

	UK	Canada	US
Groundwater Abstraction	42,174,761	0	79,059,096
Direct Surface Withdrawals	0	0	18,518,539
Purchased Water	10,397,440	48,552,972	59,537,606
Total Water Use	52,572,201	48,552,972	138,596,703

ACCORPORATE RESPONSIBILITY REPORT 2012



Common Approach to Disclosure

CARBON DESCLOSURE PROJECT

CDP Water Disclosure Global Report 2011

Raising corporate awareness of global water issues

On behalf of 354 investors with assets of US\$43 trillion



Report written for Carbon Disclosure Project by

Carbon Disclosure Project. waterwicdproject.net +44 (0) 20 7970 5880 www.cdproject.net

Deloitte.

 Internal Discipline
External Engagement

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Disclosure – Audits, Verification and Review





THE POWER TO MAKE A DIFFERENCE



CARBON DISCLOSURE PROJECT



DJSI North America	600 largest North American companies* of the Dow Jones Total Global Stock Market Index 55 Sectors 2 Countries	Selection of top 20% in terms of Sustainability in each sector	45% target market cap coverage in each supersector	140 Components 49 DJSI Sectors Review 2012: 17 ADD /16 DEL
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"Corporate sustainability leaders achieve long-term shareholder value by gearing their strategies and management to harness the market's potential for sustainability products and services while at the same time successfully reducing and avoiding sustainability costs and risks." DJSI 2012

DJSI World	2,500 largest companies of the Dow Jones Total Global Stock Market Index 58 DJSI Sectors 52 Countries	top 10% in terms of Sustainability in each sector	15% target market cap coverage in each supersector	340 Components 58 DJSI Sectors 30 Countries Review 2012: 41 ADD /41 DEL
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Continuous Education, Outreach and Engagement





Employee and Community

Engagement/Awareness Commitments Action Tools



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What Every Company Should Be Doing

- ♦ Transparent Disclosure, Common Approach
- Watershed Community Engagement
- ♦ Education and Outreach



Thank you!

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<u>http://www.molsoncoors.com</u> http://www.everydropeveryripple.com http://www.redleafproject.ca http://www.clearcreekwater.org

