APPENDIX EXHIBIT 5



BEHAVIOR, ENERGY & CLIMATE CHANGE CONFERENCE

A conference focused on understanding the behavior and decision making of individuals and organizations and using that knowledge to accelerate our transition to an energy-efficient and low-carbon future

	SUNDAY EVENING, NOVEMBER 16
5:00-9:00PM	Conference Registration & Speaker Check-in
7:00-9:00 Regency Ballroom	NEW POLICY IDEAS WITH A BEHAVIOR FOCUS Conference Kick-off and Dessert Reception The conference will start with an interactive, provocative and fun session designed to stimulate discussion and develop new connections. The session will focus on creative ideas for behavior-related legislation, regulation, program and action for the new US administration, states, cities and other organizations. Don't miss thought-provoking discussions, lively roundtables, wine and light desserts, and the opportunity to share experiences and explore new ideas.
Recycle. It's in your hands, buttlesand.com	Kickoff: Linda Schuck, BECC Chair, California Institute for Energy and Environment Moderators: Sharyn Barata, Vice-President, Opinion Dynamics Corporation Rick Diamond, Senior Advisor, California Institute for Energy & Environment

	MONDAY MORNING, NOVEMBER 17
7:30-8:30AM	Continental Breakfast & Registration Host: KEMA, Inc.
8:30-10:30 Regency Ballroom	BEHAVIOR, ENERGY & CLIMATE CHANGE Opening Plenary Welcome: BECC Convening Directors Carl Blumstein, Director, California Institute for Energy & Environment (CIEE), University of California
	Steve Nadel, Executive Director, American Council for an Energy-Efficient Economy (ACEEE) Jim Sweeney, Director, Precourt Institute for Energy Efficiency (PIEE), Stanford University
	Setting the Stage: Behavior, Energy and Climate Change Carrie Armel, BECC Conference Co-Chair & Precourt Institute for Energy Efficiency
	Provides an overview of "behavior;" a framework for thinking about the broad array of areas in which it can accelerate climate/energy solutions; and examples of behavioral approaches that can be applied for immediate impact.
	Anticipating the Future: Immersive New Media - Evidence and Ideas from the Science of Fun Byron Reeves, Professor of Communication and Co-Director of the H-STAR Institute (Human Sciences & Technologies Advanced Research), Stanford University
	Changing deep-rooted behaviors is really hard. Playing collaborative computer games is seriously fun. Change & fun depend on similar ingredients that can be aligned in immersive interactive media. Behavior change while having fun can result. Dr. Reeves will provide some intriguing examples & suggest applications to energy and climate change.







	MONDAY MORNING, NOVEMBER 17 (CONTINUED)
10:30-11:00	Coffee Break Host: Itron
11:00-12:30	BEHAVIOR TOPICS 1: Concurrent Sessions
Topic 1A 11:00-12:30 Regency A	BEHAVIOR & CALIFORNIA CLIMATE POLICY PANEL Moderator: Chris Bowman, Sacramento Bee Karen Douglas, Commissioner, California Energy Commission Mike Scheible, Deputy Executive Officer, California Air Resources Board Jim Sweeney, Governor Schwarzenegger's Council of Economic Advisors, Stanford University Martha Brook, Lead for Low Carbon Footprint Buildings, California Energy Commission
Topic 1B 11:00-12:30 Regency B	ENTERTAINMENT & HOLLYWOOD Moderator: William Ryerson, Population Media Center The Power of the Entertainment Media to Prevent Climate Change William Ryerson, CEO, Population Media Center The Green They Really Love Brad Markowitz, Independent Filmmaker & President, A Feather Or a Fig, Inc. Electronic Games to Prevent Climate Change Subhi Quraishi, CEO, ZMQ software
<u>Topic 1C</u> 11:00-12:30 Regency C	LEVERAGING SOCIAL NORMS Moderator: Sharyn Barata, Opinion Dynamics Corporation The Constructive, Destructive, and Reconstructive Power of Social Norms Wesley Schultz, California State University at San Marco Individualized Home Energy Reports to Transform Behavior and Supercharge Existing Efficiency Efforts Alex Laskey, President, Positive Energy Creating an Environment for Change, One Campaign at a Time Jennifer Castleberry, Runyon Saltzman & Einhorn, Inc. Advertising, Social Marketing & Public Relations
Topic 1D 11:00-12:30 Carmel	BUILT ENVIRONMENT Moderator: David Hungerford, California Energy Commission Ranking US Cities' Oil Addiction: Sprawl & Car Commuting Emerging as Main Real Estate Economic Liabilities Warren Karlenzig, President/Founder, Common Current Built Environment and Transportation Behavior Sarah Kavage, Special Projects Manager, Lawrence Frank & Company How Building Design Impacts Occupant Behavior Lisa Heschong, Principal, Heschong Mahone Group
Topic 1E 11:00-12:30 Big Sur	BEHAVIOR IN ENERGY MODELING Moderator: Skip Laitner, Economic Policy Director, ACEEE Using Incentive Preserving Rebates to Increase Acceptance of Critical Peak Electricity Pricing Robert Letzler, Federal Trade Commission, Bureau of Economics Electricity Consumption Efficiency Potential From the Top Down Anthony Paul, Resources For the Future Strategic Insight about Demand Reduction in Energy Scenarios - and What They Miss Holmes Hummel, Energy and Resources Group, UC Berkeley
12:30-1:45	Lunch