PLASTIC SHIPPING CONTAINER INSTITUTE

1701 Pennsylvania Avenue, N.W. Suite 200 Washington, DC 20006 www.PlasticPails.org

> 202 253 4347 Tel 202 330 5092 Fax

david.baker@dhbakerlaw.com

WEBEX ANNUAL MEETING

Thursday, September 30, 2021 1:00 to 3:00 pm Eastern Time

SCHEDULE OF EVENTS

Board of Directors Meeting (Open) 1:00 PM

- I. Introductory Remarks Glenn Morris, President
- II. Antitrust Principles and Guidelines David Baker, Counsel
- III. Approval of Prior Minutes of November 11, 2020 and February 19, 2021 Board of Directors Meetings (Attachment 1)
- IV. Treasurer's Report Arthur Marounian, Treasurer
 - A. Financial Statement through June 30, 2021 (Attachment 2)
 - B. United Bank Checking Account Statement through June 30, 2021 (Attachment 3)
 - C. United Bank CD (Attachment 4)
 - D. Dues Update David Baker (Attachment 5)
- V. Technical Committee Report Terry Iker & Jon Ratzlaff, Co-Chair
- VI. Public Education Committee Donny Chaplin, Co-Chair
- VII. Environmental Committee Report Jack Cooke, Chair
- VIII. New Jersey Recycling Legislation (S. 2515 as amended– Attachment 6)
- IX. Next Meeting

- A. Chicago, IL Palmer House Hotel October 25-26, 2022 (Attachment 7)
- B. Las Vegas, NV September 2023
- X. Election of Officers
- XI. Old Business
- XII. New Business
- XIII. Adjournment

Speakers

2:00 PM

Anthony Lima, PHMSA "Update on PHMSA Package Testing"

Jon Ratzlaff, Chevron Phillips "Introducing a New Legacy"

James Overbeeke, Engel Machinery "The Pail Re-invented"

BIOS

Anthony Lima

Anthony Lima has served three agencies in the U.S. Department of Transportation since 1990. His current position is Senior Hazardous Materials Investigator for the Pipeline and Hazardous Materials Safety Administration (PHMSA). Since 2006 he has held the role of National Packaging Program Manager for the Office of Hazardous Materials Safety's Field Operations group.

PHMSA is the lead agency in the United States Department of Transportation (U.S. DOT) for hazardous materials transport oversight. PHMSA promulgates the Hazardous Materials Regulations, Title 49 CFR. PHMSA's specialty and exclusive regulatory jurisdiction is UN packaging manufacture, remanufacture, reconditioning, testing, certification and distribution for non-bulk, intermediate bulk and large packaging.

Mr. Lima advises the Associate Administrator for Field Operations and five regional directors. He develops strategic policies, procedures and focus for UN packaging regulatory oversight. As liaison with headquarters staff, Mr. Lima represents Field Operations for rulemaking activities, clarification requests, approvals and permits applications, engineering, outreach, fitness inspections, and training opportunities for non-investigators in all aspects of UN packaging.

Mr. Lima manages the Field Operations Performance Packaging Team which is represented by one specialist investigator from each regional office. Team activities include packaging training for investigators, all types of packaging related inspections and investigations, selection and execution of validation testing projects, and inspections of PHMSA's third party packaging laboratories.

Mr. Lima also manages PHMSA's Validation Testing Program. Since 1996, PHMSA has selected over 600 UN-certified designs for independent validation of performance certifications. PHMSA's package testing database is available http://phmsa.dot.gov/hazmat/enforcement/reports-documents.

PHMSA's National Packaging Strategy, Validation Testing Program Policies and Procedures, U.S. Army LOGSA Policies and Procedures for PHMSA validation testing and, a virtual tour of LOGSA's laboratory at the Tobyhanna Army Depot are located at: http://phmsa.dot.gov/hazmat/enforcement/programs. Mr. Lima can be reached at 856 265 3054 (cell) or anthony.lima@dot.gov

Jon Ratzlaff

Jon Ratzlaff has been involved in the plastics industry for near 33 years. He holds experience in numerous disciplines such as rotational molding, injection molding, compounding, extrusion, film, sheet, coatings and thermoforming. His alma mater is Oklahoma State University with a B.S. in Chemical Engineering. He has time well spent in management, manufacturing, quality, research and development, and technical service. He is currently a manager in technical services with focus on product, application and business development for polyethylene rotational molding and injection molding products for Chevron Phillips Chemical Company.

Jon's industry involvement includes over a dozen industry papers, co-author of the "Injection Molding Toolbox" and co-author for the injection and rotational molding chapters in "Handbook of Industrial Polyethylene and Technology". He has been Past President of the Society of Plastics Engineers and he served on the SPE Executive Committee for 7 years. He is a past president and a current member of the SPE, Rotational Molding Division Board and long-standing member of the Injection Molding Division. He is the current Chair of the SPE Recycle Division of SPE. Jon has participated with the Association of Rotational Molding for the past 26 years as was recently elected into the ARM Hall of Fame. Jon is a board member of Plastics Industry association and a member of the Suppliers Division and Sustainability Division. He board member of the Plastic Shipping Container Institute, co-chair of Technology and a standing member for the past 17 years.

Jon can be reached at 918 977 4761 or ratzlid@cpchem.com

James Overbeeke

Jim received his Bachelor of Science, Mechanical Engineering from the University of Waterloo in 1986. He held various roles at Husky Injection Molding in packaging and closures for 20 years. During this time Jim was an active participant at PSCI. Jim then served as V. P. Sales, CBW Automation, for 5 years. When Robert Schad was ready to launch his new machine, Jim joined Athena as V. P. Sales for 5 years. In October 2018 Jim joined Engel Machinery as Business Development Manager Packaging.

Jim can be reached at 717 881 3092 or james.overbeeke@engelglobal.com

David H. Baker

David H. Baker has been practicing law in Washington, D.C. for over 40 years, focusing on the areas of product safety law and transportation law. He regularly represents clients before the Consumer Product Safety Commission and the U.S. Department of Transportation. His clients include national trade associations, Fortune 500 corporations and privately held companies.

David currently serves as Co-Chair of the ABA Committee on Consumer Product Regulation and is a past President of ICPHSO and past President of the Association of Transportation Law Professionals. He has served as an Adjunct Instructor on trade association law at Catholic University Law School, and as an Instructor on transportation law at the University of Maryland and the Department of Defense.

He obtained his Bachelor's Degree with Honors from Hamilton College in 1976 and obtained his Juris Doctor Degree from the George Washington University Law School in 1979, where he was a member of the *Journal of International Law*.

David can be reached at 202 253 4347 or david.baker@dhbakerlaw.com