



THE BI-MONTHLY MEMBERSHIP NEWSLETTER OF THE
INDIANA MINERAL AGGREGATES ASSOCIATION

INSIDE

Membership Spotlight **P2-P3**

Committee Reports **P4**

IMAA News **P5**

Industry Updates **P6**

NSSGA News **P7**

STAY INVOLVED

12.18.15

IMAA Annual Award
Nomination Deadline

Early Trade Show
Registration Deadline

1.13.16

Sales & Marketing
Committee Meeting

1.14.16

Technical Committee
Meeting

1.21.16

PIE Committee Meeting

2.1-3.16

IMAA Winter Workshops
& Trade Show

2.1.16

Operations Seminar

Board of Directors
Meeting

TAC/ESC Board Meeting

2.2.16

Associates Annual
Meeting

2.3.16

Annual Meeting of the
Members

Safety Committee
Meeting

PRESIDENTIAL OVERBURDEN

Dear IMAA members,

It seems like the start of our season was not that long ago, yet here we are facing our final weeks of activity. As the customer “end of season” push begins and winter weather arrives, let’s continue to be vigilant that safety procedures and practices are not compromised.

Congress appears to be nearing finalization of a greatly needed long-term transportation bill. It has been over 10 years since the last bill, and in the interim, there have been 36 short term extensions keeping the program afloat. Funding is still an issue, but a fuel tax increase does not appear to be an option.

Please set aside February 1st – 3rd for the 2016 Winter Workshop and Trade Show at the JW Marriot in downtown Indianapolis. It’s a great opportunity for your promising employees to learn industry related skills and to visit with our associate members in a relaxed setting. We have 43 of our 64 available booths already sold, so we’re looking forward to another strong turnout from our associate members. Our thanks goes out to these very important partners.

I wish all of you and your families a happy, healthy, and relaxing holiday season.

Merry Christmas and Happy New Year,

Jim Rancilio, President



Jim Rancilio,
Hanson Aggregates

**THANK YOU TO
OUR SPONSOR:**



MEMBERSHIP SPOTLIGHT

IMAA WELCOMES 6 NEW ASSOCIATE MEMBERS

APPLIED INDUSTRIAL TECHNOLOGIES

Address: 5201 Park Emerson Drive, Suite C, Indianapolis, IN 46203 **Phone:** 317-791-7132 **Website:** www.applied.com

Main Contact: Dave Fitzgerald, Regional Manager **Email:** dfitzgerald@applied.com

Products and Services: Applied Industrial Technologies is a leading MRO supplier to producers in the Aggregate and Cement industries. Our focus in Central Indiana is to become the number one resource for Conveyor belt and components, bearings, gearboxes and value added products used in these industries. Our market coverage, distribution network and relationships with industry leading manufacturers give us the ability to partner with IMAA members to maximize their operations and profitability.

CARROLL TECHNOLOGIES RESOURCE GROUP

Address: 6822 Barger Pond Way, Knoxville, TN 37912 **Phone:** 865-859-9839 **Website:** www.carrollengineeringco.com

Main Contact: Clark Johnson, President **Email:** wci@carrollengineeringco.com

Products and Services: Carroll Technologies is America's largest electronic services group to the mining industry with over 800 customers. We provide mining companies with safety equipment, monitoring solutions, electrical and electronic products, all backed by superior service—MinerCare 24/7. Carroll also works with partners and customers to reduce methane emissions from energy production.

DRONEYE IMAGING LLC

Address: 5127 S 200 West, Trafalgar, IN 46181 **Phone:** 317-443-7013 **Website:** www.droneyeimaging.com

Main Contact: Brian Pfaehler, Co-Owner **Email:** brian@droneyeimaging.com

Products and Services: DronEye Imaging is on the cutting edge of UAV aerial mapping and stockpile volume services in the Midwest. Our UAV (drone) services to the aggregate industry include construction progress, pre and post construction aerials and regular stockpile volume services.

GILSON COMPANY INC.

Address: 7975 North Central Drive, Lewis Center, OH 43035 **Phone:** 740-548-7298 **Website:** www.globalgilson.com

Main Contact: Jim Bibler, Technical Development Manager **Email:** jbibler@gilsonco.com

Products and Services: In 1939, Gilson introduced our Testing Screen to the Mining and Highway Construction industry in response to its demands for greater control of material quality. 75 years later, our Testing Screen is still the center piece in material testing labs and our sieve shakers, test sieves, sample splitters, asphalt, concrete, aggregate and soils testing products are found in facilities throughout the world. Gilson is a family owned company, and prides itself on highly-trained, experienced Customer Service and Technical staff capable of assisting customers in selecting the products they need. Our goal is to exceed your expectations, our method in achieving that goal; Integrity, Customer Service, Quality, Innovation, Selection, Expertise and Price.

HD SUPPLY WATERWORKS / FUSIBLE PIPING

Address: 7281 E 30th Street, Indianapolis, IN 46219 **Phone:** 317-545-6088 **Website:** hdsfusible.com

Main Contact: Tim Brizzolara, Outside Sales Representative **Email:** tim.brizzolara@hdsupply.com

Products and Services: HD Supply is a national distributor selling Waterworks supplies and equipment including HDPE Piping and Fusion Equipment. HD Supply has over 240 branches across the United States including multiple HDPE Service Centers located in key geographic areas. HD Supply offers MSHA trained Field Technicians to perform Welding of HDPE piping systems. These Technicians have 20 plus years in HDPE applications and installations.

MIDWESTERN INDUSTRIES INC.

Address: 915 Oberlin Road SW, Massillon, OH 44647 **Phone:** 330-837-4203 **Website:** www.midwesternind.com

Main Contact: Scott Mazon, Marketing Manager **Email:** smazon@midwesternind.com

Products and Services: Midwestern has been supplying the screening industry with reliable, rugged and efficient equipment since 1953. Our direct factory sales / service professionals will gladly work with you to optimize your company's screening process.

IMI AGGREGATES' MCCORDSVILLE QUARRY: A 60-YEAR VISION APPROACHES ITS FINAL, SUCCESSFUL CHAPTER



Submitted by Irving Materials, Inc.

Irving Materials, Inc.'s (IMI) mining operation in McCordsville, Ind. is a story of how a 60-year vision became a one-of-a-kind industry model for how an aggregates and concrete supply company can spur residential and commercial property development, support community growth and, ultimately, provide an environmental resource that will serve generations.

The McCordsville Quarry was integral in shaping the recreational, residential and commercial potential of the neighboring Geist Reservoir area, a part of northeast Indianapolis that is now the site of luxury home developments, businesses and schools. IMI Aggregates not only supplied the sand and gravel which supported much of the Geist area's property development, but also dredged the reservoir for 15 years to make it deeper, safer for recreational usage and environmentally healthier. And they did it all with a unique approach to building community trust in the quarry's daily mining activities.

The vision for the quarry is now reaching its final chapter as it begins its transformation into the largest water reservoir opened in Central Indiana since 1968. When complete, the new Citizens Reservoir will provide up to 25 million gallons per day of additional water that will help meet the region's growing demand for decades to come. The story of IMI Aggregates' McCordsville Quarry is truly about a vision focused on careful planning, environmental responsibility and community-driven partnership.

60 Year Difference: (Top) 1956 aerial of McCordsville Quarry and surrounding farms after 1 year in operation. (Bottom) 2015 aerial of McCordsville Quarry and surrounding development.

Read the full story on www.indmaa.org/news

CAPON NAMED VP OF MATERIALS & PRODUCT DEVELOPMENT

Submitted by Rieth-Riley Construction Co., Inc.

Pete Capon has been promoted to VP of Materials & Product Development for Rieth-Riley Construction Co., Inc. as of November 10th. In this new position, Mr. Capon will be responsible for oversight of existing product delivery as well as development of future growth opportunities.

Mr. Capon joined Rieth-Riley in 1990 as Materials Field Technician and systematically progressed to his most recent position of Corporate Quality Control Technical Support Director where he has been heavily involved with State and National Highway Departments and Industry Associations. Mr. Capon is currently the Chair for the National Center for Asphalt Technology's (NCAT) Application Steering Committee (ASC) located at Auburn University. He is also the current Chair of the National Asphalt Pavement Association (NAPA) Committee on Asphalt Research and Technology (CART) as well as a member of several other NAPA committees including the Pavement Performance Task Group, the Legislative Committee and the PEC Pavement Type Selection Committee and he has been involved with multiple Federal Highway Administration (FHWA) advisory groups. In addition, he has been a Panel Member on multiple research projects under the National Cooperative Highway Research Program (NCHRP) as well as a committee member for the Transportation Research Board (TRB). At the local level, he is currently a member of the Asphalt Pavement Association of Indiana (APAI) and chairs the association's HMA Technical Committee, is a member of the Indiana Department of Transportation (INDOT) PCCP Committee, is a member of the INDOT Joint Transportation Research Program (JTRP) technical Advisory Panels for both Asphalt and Concrete and is a member of the Michigan Department of Transportation (MDOT)/Asphalt Pavement Association of Michigan (APAM) Peer Review Committee.

"As we continue to move forward, as an aligned and vertically integrated full service contractor, we see opportunities to further diversify our suite of products and services for our customers", said Keith Rose, Rieth-Riley's President and CEO. "Pete's wealth of knowledge, experience and respect throughout the entire industry make him ideally suited to pursue these opportunities."

The Goshen, IN based Rieth-Riley Construction Co., Inc. is one of the largest highway and site contractors in the United States.

COMMITTEE REPORTS

PLANT OPERATORS COMMITTEE

By Sarge Hurlbert, Chair

Well, it is the beginning of December and due to this wonderful Indiana weather, I know that many operations are still in full swing that normally would not be at this time of year. This is a very good thing for most operations but it does make us reflect on what we have to do to our plants this coming repair season.

The IMAA operations seminar that is planned for this upcoming year on February 1st will focus on 2 processes that are a large part of most operations, and that is **Screening** and **Washing** equipment. I am pleased to announce that we have a few experts that will be presenting during this year's seminar. One of the presenters is Joe Schlabach with Deister Machine Company, Inc. Joe has a vast knowledge in the field of screening equipment and is going to be sharing with us the many do's and don'ts in the varying arrays of screening processes that many of us use. Another speaker that is on the schedule is Brett Casanova with Kolberg Pioneer, INC who will be sharing with us his expertise in the many forms of washing equipment from fines washing, coarse washing and classifying. These gentlemen, along with Matt Hurd from Hoyt Wire Cloth, will share their knowledge with us and answer questions that attendees may have. The title for the operations seminar is ***Profitability thru Efficiencies and Fine Tuning: Maximizing Production thru Screening and Washing Equipment.***

To go along with the presentations in the operations seminar, let's not forget the **Plant Operators Breakout Session** on February 2nd. Here we have two additional speakers that will be sharing their expert knowledge on conveyor belting and belt splicing and maintenance. The first speaker will be Brad Devine with Belt Tech who will be discussing the many varieties of belts that are available for use in our industry along with the how's and why's and the different applications. The second speaker will be Tim Statzer with Flexco who will be sharing with us his knowledge of the different styles of belt splices and proper belt splicing techniques along with the many tools that are available to all of us out in the field. The title for the breakout session is ***Conveying the Knowledge of Belt Application & Maintenance.***

All of us on the plant operators committee feel that the 2016 operations seminar and breakout sessions will be extremely beneficial to all of our member operators in the aggregates industry, so please join us February 1st and 2nd - this would be a great time to send your hourly employees, lead men, plant operators, maintenance personnel and managers. I hope that this finds everyone in the industry doing well and wish for the remainder of this year to be safe and productive to all. Also Happy Holidays to all of you and your families and I look forward to seeing all of you this February.

TECHNICAL COMMITTEE

By Andy Gauck, Chair

CAPP school was held November 16 - 20 with 51 attendees, 43 of which passed both sections on the first try. Congratulations to our new technicians! The CAPP Recertification test is scheduled for February 11 at the Office of Materials Management. Technicians that will need to recertify will receive notification from INDOT, and can register for the class and/or test online at www.indmaa.org.

The Technical Committee will have a full slate of presenters for both days at Winter Workshops in 2016. The Technical Sessions will be highlighted by a ***CAPP/INDOT Update*** by the new Manager of the Office of Materials Management, Matt Beeson, and a panel discussion on ***How Bulk Specific Gravity Affects Construction Industry Applications.*** Of course, the Technical Sessions will feature many other valuable topics. We look forward to seeing everyone at the Workshops!

SALES & MARKETING COMMITTEE

Jason Richmond, Chair

The Sales & Marketing Committee will again be holding a separate breakout session during the Winter Workshops in 2016. We are very excited about the presentations and speakers we have lined up, and think that they will be valuable in educating not only the sales and marketing professionals in the industry, but also any managers, owners, plant operators, and other industry leaders.

On February 2nd, ***Indianapolis Colts Community Spokesperson Josh Bleill*** will present his inspiring message from his life experiences as a US Marine, his injury, and his recovery where he attacked his new life head-on. Following Mr. Bleill's presentation, the committee has organized ***a panel of experienced industry leaders*** to have an honest discussion on leadership, what they have learned over the years, and what advice they can give the younger generation moving through companies. On February 3rd during the ***Aglime, Sales and Legislative session***, the committee secured speakers on more the hard-core sales topics of ***Why Social Media is Imperative to Business*** and ***Hot Topics in the Sales Field.***

IMAA NEWS

IMAA AND INDOT CAPP PROGRAM

News release and photos provided by Anchor Media, LLC

51 PARTICIPANTS FROM AROUND INDIANA ATTEND THE ANNUAL CERTIFIED AGGREGATE TECHNICIAN TRAINING PROGRAM

INDIANAPOLIS – The Indiana Mineral Aggregates Association (IMAA) and the Indiana Department of Transportation (INDOT) hosted the annual Pre-CAPP Workshop on November 5, 2015 and the Certified Aggregate Producer Program (CAPP) School from November 16 through 20, 2015.



INDOT has established a Quality Control/Quality Assurance (QC/QA) program for aggregates. This program assigns the responsibility of aggregate manufacturing and overall improvement in the consistency of aggregates used on INDOT projects. The QC/QA program for aggregates requires that all aggregates supplied for INDOT projects be supplied by a Certified Aggregate Producer. A Certified Aggregate Producer assumes all of the plant site controls and INDOT monitors the producer's production, sampling and testing procedures. CAPP requires that a Certified Aggregate Technician supervise all sampling and testing for process control for the producer. The Pre-CAPP and CAPP seminars provide the necessary training to producer personnel so that they may administer the Quality Control requirements of CAPP.

The one-day Pre-CAPP program is designed to introduce CAPP students not familiar with the aggregate processing industry to the terms, techniques, and types of aggregate testing that will be taught in more detail at the CAPP course. It is not a requirement for certification. The Workshop was held at the Martin Marietta North Indianapolis Quarry and the training included a quarry tour, aggregate sampling, sample reduction, a lab tour and aggregate gradation discussions. After lunch attendees were introduced to aggregate quality, quality tests, deleterious materials, crushed content, flat and elongated particles, specific gravity and absorption, clay lumps and friable particles. The program was lead by Scott Woodard of Martin Marietta, and Bob Rees, INDOT.

The five-day CAPP program began on Monday and concluded with a four-hour test on Friday. An introduction and opening comments on the overall agenda and the CAPP Manual was lead by Bob Rees, INDOT. IMAA Executive Director Robert Jones followed with an aggregate industry perspective.

The CAPP training began with "Math of Aggregates" conducted by Bob Rees. Geologist Nelson Shaffer followed with a discussion of Indiana geology. The remainder of the first day was devoted to "Aggregate Quality" and "Tests for Quality Rating" presented by Bob Rees.

The Tuesday session began with a review of the previous day's homework. Bob Lingerfelt, Mulzer Crushed Stone, Jim Schultz, Hanson Aggregates, and George Williams, Rogers Group, Inc., presented "Processing" – a discussion starting with extraction of aggregate, crushing techniques, screening technology, stockpiling material, segregation and retrieval of aggregates.

Bob Lingerfelt and Kelly Cook, Edw. C. Levy Company, discussed "Test Equipment" and included comments on various manufacturers and the costs associated with specific test equipment. Lingerfelt, Schultz and Williams continued with suggestions about "Lab Layout" and a discussion on "Test Equipment Verification". The balance of Tuesday's activity was devoted to "Production Sampling", "Stockpile Sampling", "Aggregate Testing" and instruction on the required "Diary" of activity.



Wednesday's session began with a review of the previous day's homework. The class was then introduced to "Quality Control Plans" and "Aggregate Production Statistical Control" by Matt Beeson, INDOT, Rees, Lingerfelt, Williams and Schultz.

Thursday's program started with a tour of the INDOT Materials Management facility and concluded with a discussion of "Audits" and "Customer Expectations". Help sessions were held nightly and the instructors plus producer volunteers assisted in answering questions.

Attendees took a four-hour open-book, open note test on Friday. The test consists of two parts. Part I is a multiple choice and fill-in-the-blank test. Part II consists of word problems. The minimum passing score is 70 percent and technicians that fail to pass either part may retake just that part at a later date. The certification is valid for three years. A recertification refresher course is available prior to the recertification exam. The test is open book, open note and two hours in duration.

IMAA and INDOT would like to thank all of the industry and INDOT volunteers who help make the CAPP School successful every year.

INDUSTRY UPDATES

TODD THOMPSON NAMED NEW DIRECTOR OF THE INDIANA GEOLOGICAL SURVEY

Submitted by the Indiana Geological Survey



Todd Thompson

The Indiana Geological Survey will have a new director and state geologist, Todd A. Thompson, effective Nov. 1, 2015.

"Todd Thompson is a highly talented scientist, a skilled communicator and someone who possesses the research expertise necessary to lead the Indiana Geological Survey," said Rick Van Kooten, IU Bloomington's vice provost for research. "I am extremely pleased that we had in our research ranks an individual with his leadership skills and research capabilities."

Thompson received his doctorate in geology from Indiana University in 1987 and has worked at the survey for more than 25 years. He has studied many aspects of Indiana geology but is best known for his work on the physical limits and timing of lake-level change in the upper Great Lakes. Most recently he has been investigating, with the National Park Service, the appearance of mysterious voids in the Mount Baldy dune on the Indiana Dunes National Lakeshore.

John Steinmetz will step down from his post Oct. 31. He will remain on staff as state geologist emeritus and senior scientist until his retirement from Indiana University on June 30, 2016. The IGS thanks John Steinmetz for his 17 years of leadership during a time of rapidly changing technology and as the role of the state geological survey has continued to evolve.

During his 17-year tenure as director of the Indiana Geological Survey, Steinmetz had numerous accomplishments. Foremost among them was the initiation and continuing support of IndianaMap, which has grown to become the most comprehensive, state-based geographic information system in the nation.

"John Steinmetz has been very successful at creating an environment of research excellence and directing a dedicated and hard-working staff who are noted for providing outstanding access and dissemination of information resources and data of the highest reliability," Van Kooten said. "He also has overseen exceptional outreach and educational programs, as well as the archiving of unique and extremely valuable samples and data resources. IGS has been well-served, and John deserves our sincere thanks and gratitude for his hard work and extreme dedication to the survey."

Thompson said he welcomes the challenge of continuing to lead the 178-year-old organization into the future.

"It has been a pleasure to work with John during the past 17 years, and I look forward to building on his strong legacy as the director of the IGS and state geologist," Thompson said.



February 12-19, 2016 | Fort Lauderdale Marriott Harbor Beach Resort & Spa | Fort Lauderdale, Fla.

INDIANA CONSTRUCTION INDUSTRY CONFERENCE REGISTRATION OPEN

The Indiana Construction Industry Conference is an annual gathering of Indiana's construction professionals. Morning sessions offer educational opportunities, and afternoons are free to network, relax and enjoy Fort Lauderdale. The 2016 conference marks the return of the popular Sponsors' Party cruise – this time along Fort Lauderdale's Intracoastal Waterway.

The 2016 Indiana Construction Industry Conference in Fort Lauderdale, Fla. will feature a session that breaks down several new labor and employment laws, and provides practical tips on how businesses can adapt to satisfy these new requirements. You will not want to miss this invaluable presentation.

You can view the proposed agenda and register for the upcoming conference online at <http://bit.ly/2016ICIC>.

NSSGA NEWS

CONGRESS PASSES FIRST LONG-TERM HIGHWAY BILL IN A DECADE

ALEXANDRIA, Va., Dec. 4, 2015 – The National Stone, Sand & Gravel Association (NSSGA) welcomes passage of the first long-term surface transportation bill in a decade. Congress passed Fixing America’s Surface Transportation Act (FAST Act), which guarantees \$305 billion for America’s surface transportation system over the next five years. It will be sent to the president for signature, who has indicated his support, after The U.S. House of Representatives voted 359-65 and the Senate voted 83-16 in favor of the bill.

“This critical bill gives state and federal governments the funding certainty essential for informed infrastructure investment. Our industry is ready to get to work and help improve the condition, efficiency and safety of America’s roads, highways and bridges,” said Michael W. Johnson, NSSGA president and CEO. “We commend members of Congress for seeing the value of a robust infrastructure to foster economic growth, maintain our global competitiveness and improve the quality of life for Americans.”

While the bill provides five years of funding for infrastructure maintenance and improvements, it does not address the limitations of an 18 cents-per-gallon motor fuel user fee to fund federal portions of infrastructure projects. The next five years will pass very quickly. Congress must turn its focus to creating a sustainable funding mechanism that will ensure the nation’s surface transportation system is stably funded for the 21st century.

Johnson credited NSSGA members and everyone in the aggregates industry for working tirelessly with the association over the past several years to contact their members of Congress to urge passage of a new, long-term highway bill. “The thousands of emails and phone calls from our grassroots supporters were critical to ensuring that Congress knew the full value of a long-term highway bill. It appears that Congress got the message loud and clear, and I commend everyone in the aggregates industry for their hard work,” he said.

Contact: Patrick Dunne, pdunne@nssga.org, 703-526-1062

MSHA HIGHLIGHTS INCREASED COMPLIANCE AT MEETING

MSHA Assistant Secretary Joseph Main said that operator compliance is up, stating that the percentage of inspections resulting in zero citations rose to 25 percent in 2015 from an average of 20 percent.

Main proudly announced the news at a Dec. 1 stakeholder meeting at MSHA headquarters in Arlington, Va. To further illustrate improved compliance, he said that only one facility qualified for a Pattern of Violation (POV) designation but a subsequent review of that facility showed it did not deserve POV status. The agency highlighted some NSSGA members that have implemented innovative programs to boost compliance.

- Hilltop Basic Resources arranged for workers to conduct safety audits of Hilltop facilities they do not work in, as workers unfamiliar with a facility may detect potential hazards that may be overlooked by others.
- Lehigh Hanson created an off-site safety conference to which the company invited MSHA personnel. Essential safety information was then disseminated to all company employees in an MSHA district.
- Martin Marietta’s “Guardian Angel” program encourages workers, regardless of position, to speak up if they witness an unsafe environment or activity and thus protect co-workers.
- A Vulcan Materials Co. safety program tests how well employees conduct workplace exams by inserting “dummy” hazards into them.

MSHA stated that it received positive feedback from its directive that inspectors conduct “walk and talk” discussions on hazards with operators. Additionally, the agency plans to increase the number of best practices they send to the industry. MSHA was encouraged to see a reduction in serious accidents that did not cause a fatality by sending out information on near-miss incidents.

However, not all of the statistics shared at the meeting were positive. MSHA stated that it directed Educational and Field Service (EFS) support to almost 8,000 mines, but only 45 percent of those were small operations with 10 or fewer employees. This is troublesome because of MSHA’s previous assurances that small mines would benefit from the combination of offices. “A higher percentage of EFS’s services should be directed to small mines, which are the facilities most in need of compliance assistance,” said Joseph Casper, NSSGA vice president of safety.

For additional information on the stakeholder meeting, contact Casper at 703-526-1074 or jcasper@nssga.org.

IMAA CALENDAR

DECEMBER 2015

- 20th Annual Underground Stone Safety Seminar
8-9 Ramada Plaza Bluegrass Parkway—Louisville, KY
- NSSGA Anti-Trust Webinar
10 <http://www.nssga.org/venue/online-webinar/>
- IMAA Annual Award Nominations Due
18 <http://bit.ly/2015IMAAawards>
- IMAA 2016 Trade Show Early Registration Deadline (Price Increase after 12/18)
18 <http://bit.ly/2016WWregistration>
- IMAA Office Closed
24-25 Merry Christmas!
- IMAA Office Closed
31-Jan. 1 Happy New Year!

JANUARY 2016

- IMAA Winter Workshop Room Block Deadline
8 JW Marriott—Downtown Indianapolis
- Sales & Marketing Committee Meeting
13 10 AM @ IMAA office
- Technical Committee Meeting
14 10 AM @ IMAA Office
- IMAA Trade Show & Operations Seminar Registration Deadline
15 <http://bit.ly/2016WWregistration>
- IMAA Winter Workshop Early Registration Deadline (Price Increase after 1/15)
15 <http://bit.ly/2016WWhome>
- PIE Committee Meeting
21 10 AM @ IMAA Office

FEBRUARY 2016

- 8-hour Annual Refresher Safety Training
1 7 AM @ JW Marriott—Downtown Indianapolis
- IMAA Operations Seminar
1 8 AM @ JW Marriott—Downtown Indianapolis
- IMAA Board of Directors Meeting
1 10 AM @ JW Marriott—Downtown Indianapolis
- TAC/ESC Board Meeting
1 3 PM @ JW Marriott—Downtown Indianapolis
- IMAA Trade Show
1-2 @ JW Marriott—Downtown Indianapolis
- IMAA Winter Workshops
2-3 @ JW Marriott—Downtown Indianapolis
- IMAA Associates Annual Meeting
2 3 PM @ JW Marriott—Downtown Indianapolis
- IMAA Annual Meeting of the Members
3 7:30 AM @ JW Marriott—Downtown Indianapolis
- Safety Committee Meeting
3 1 PM @ JW Marriott—Downtown Indianapolis
- CAPP Recertification Course/Test
11 @ INDOT, Office of Materials Management

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VOLUME XXV
ISSUE

06

DECEMBER 2015

CONTACT US

INDIANA MINERAL AGGREGATES ASSOCIATION

11711 N College Avenue
Suite 180
Carmel, IN 46032
Ph: 317.580.9100
Fx: 317.580.9183
www.indmaa.org

STAFF

Robert G. Jones
Executive Director

Ron Bucci
Program Services Coordinator

Katie Allison
Office Manager