

ARM Convention Schedule December 4th

9:00-10:00 am REGISTRATION

10:00-11:15 am MnDOT Concrete Office Session:

Maria Masten, Wendy Garr

11:15-11:30 am BREAK

11:30-12:30 pm MnDOT Materials Office Session:

Terry Beaudry (Aggregates), Charles Howe (Lab Manual Changes), Kristen

Zschomler (CRU Reporting), Ben Worel (MnROAD)

Panelists: Glenn Engstrom, Keith Shannon

12:30-1:45 pm LUNCH BUFFET (Great Lakes B & D)

2:00-3:15 pm MN Concrete Flatwork & Specifications: Reviewing the new

specification and what it means for Ready Mix & Aggregate

members?

Matt Zeller, CPAM; April Stier, PCA

Panelists: Steve Rentz, Hoffman Concrete, Kevin MacDonald, Beton Consulting

Engineering, Mark Bintzler, Aggregate Industries

3:15-3:45 pm BREAK

3:45-5:00 pm MN Concrete Flatwork Specifications & StreetPave:

Design, Curing & Mix Designs

Kevin MacDonald, Beton Consulting Engineering

Panelists: Matt Zeller, CPAM; Mark Bintzler, Aggregate Industries; Steve Rentz,

Hoffman Concrete, Ron Skaja, Knife River

3:45-5:00 pm Truck Weights/Configurations – (Lake Minnetonka Room)

Fred Corrigan, ARM; Rick Johnson, Tiller Corp

5:00-7:00 pm Reception & Beer Tasting

4.75 PDH's available for Day 1



ARM Convention Schedule December 5th

7:30-8:30 am Hot Breakfast

8:30-9:30 am Anti-trust Presentation

Peter Brewin, VP GCC Ready Mix; William Pakalka, Fulbright & Jaworski, LLC

9:30-9:45 am BREAK

9:45-10:30 am Annual Meeting, Election Results, Legislative Update

ARM Staff; Mike Wilhelmi, Ewald Consulting

10:30-11:15 am Industrial Sand and the ND Energy Boom

Bill Schneider & Jerry Lang, Knife River

11:15-11:30 am BREAK

11:30-12:15 pm Hastings Bridge Project

Kevin MacDonald, Beton Consulting Engineering

Thank you to the following members who are sponsoring this year's convention:

Enduracon Technologies Brett Admixtures

Lehigh Cement Con-Tech Manufacturing

Larkstur Engineering & Supply Sika Corp / Concrete Admixtures

McNeilus Companies Headwaters Resources

Lightweight Distributing Company Weigh-Rite Scale

GCC of America Allstate Peterbilt Group

Advanced Technical Services, Inc Lafarge Cement

2.5 PDH's available for Day 1

All Sessions are located in Great Lakes A & C unless noted