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**FOR IMMEDIATE RELEASE**

## **Large Dairy Herd Management Presentations Now Available for Purchase**

Champaign, IL, July 19, 2016 – For those who were unable to attend the Large Dairy Herd Management conference, hosted by the ADSA Foundation at the Hilton Oakbrook Hills Resort and Conference Center, Oak Brook, IL May 1-4, 2016, synchronized PowerPoint® presentations are now available for sale to all interested individuals at [https://secure.fass.org/sub\\_ADSA\\_LDHM\\_Recordings.asp](https://secure.fass.org/sub_ADSA_LDHM_Recordings.asp). They provide an opportunity to get a preview of the upcoming e- book.

Ninety-four presentations, each representing one chapter in *Large Dairy Herd Management, 3<sup>rd</sup> Edition*, are grouped into the fifteen sections planned for the e-book. The e-book is scheduled for release in early 2017. They are:

- Large Herd Systems - Steven P. Washburn, North Carolina State University
- Building Sustainability and Capacity - Dave Beede, Michigan State University
- Facilities and Environment - Joseph M. Zulovich, University of Missouri & Joseph P. Harner, Kansas State University
- Milk Markets and Marketing - Normand R. St-Pierre, The Ohio State University
- Genetic Selection Programs and Breeding Strategies - Kent A. Weigel, University of Wisconsin-Madison
- Calves and Replacements - Robert E. James, Virginia Tech
- Reproduction and Reproductive Management - William W. Thatcher, University of Florida
- Nutrition and Nutritional Management - Richard J. Grant & Heather M. Dann, William H. Miner Agricultural Research Institute
- Lactation and Milking Systems - Rupert M. Bruckmaier, University of Bern
- Mastitis and Milk Quality - Joseph S. Hogan, The Ohio State University/OARDC
- Animal and Herd Welfare - Trevor DeVries, University of Guelph
- Herd Health - Carlos A. Risco, University of Florida
- Business, Economic Analysis, Decision-Making - Albert De Vries, University of Florida
- Effectively Managing Farm Employees - Stanley J. Moore & Phillip T. Durst, Michigan State University
- Precision Management Technologies - Jeffrey M. Bewley, University of Kentucky

The presentations provide an overview of the content planned for each chapter. The entire set, or one or more sections, can be viewed without limitation for one year, from date of subscription.

To get the latest information on *Large Dairy Herd Management, 3<sup>rd</sup> Edition*, subscribe now at <http://www.adsa.org/Meetings/LargeDairyHerdManagement.aspx>

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The American Dairy Science Association (ADSA) is an international organization of educators, scientists, and industry representatives who are committed to advancing the dairy industry and keenly aware of the vital role the dairy sciences play in fulfilling the economic, nutritive, and health requirements of the world's population. It provides leadership in scientific and technical support to sustain and grow the global dairy industry through generation, dissemination, and exchange of information and services. Together, ADSA members have discovered new methods and technologies that have revolutionized the dairy industry.

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