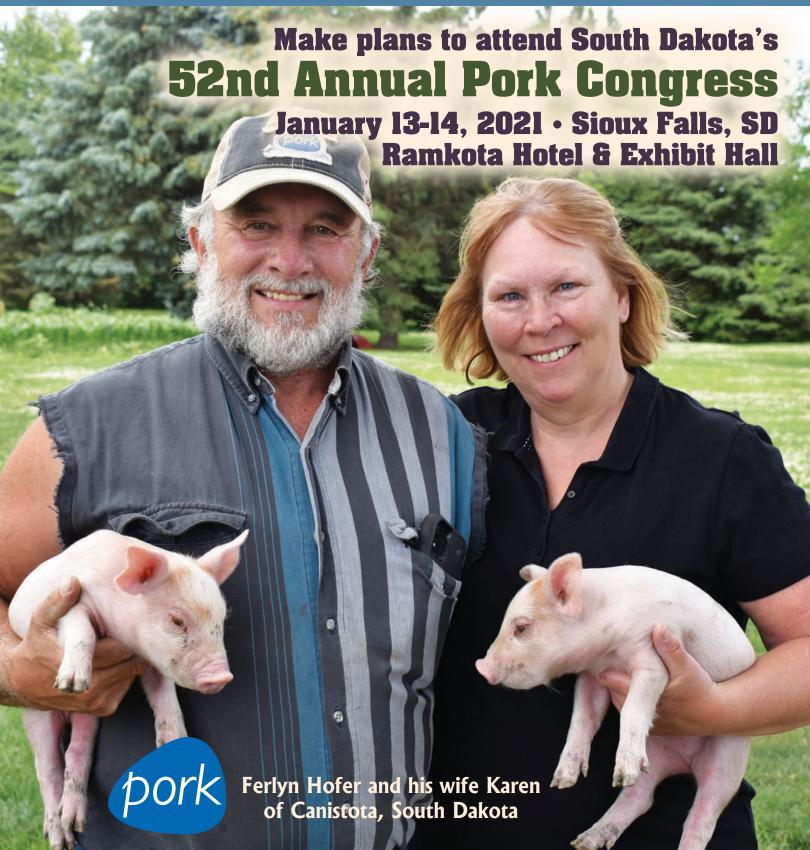


January, February
March 2021





FROM START TO FINISH

Committed to Quality...Committed to Service!







YOUR PORK PRODUCTION PARTNERS

Meticulous planning and customization are important to your investment. MDS Manufacturing and Ethan Coop Lumber are the experts in designing and building swine production facilities needed for years of reliable, trouble free service. They have the people, they have the resources and most importantly, they have the EXPERIENCE to build state of the art breeding, gestation, farrowing, nursery and finishing facilities.

Big or Small...We Do It All!!







FRONT ENTRANCE BOOTH

Brad Hohn MDS Manufacturing 1301 S SD Hwy 37 Parkston, SD 57366 (800)658-4703 Dan Boehmer Ethan Coop Lumber 117 West Ash Street Ethan, SD 57344 (800)573-8426

LEADING THE WAY WITH QUALITY



FRONT ENTRANCE BOOTH

DEDICATED TO OUR CUSTOMERS AND THE EVER-CHANGING NEEDS OF THE HOG INDUSTRY.



The *Pork*line is a quarterly publication of the SDPPC. Editorial content and advertisements are screened, but publisher assumes no responsibility for accuracy or validity of claims.

South Dakota Pork Producers Council

4615 West Homefield Drive Sioux Falls, SD 57106 Phone: 605-332-1600 Fax: 605-332-9646 1-800-830-PORK

Office Staff

Glenn Muller - Executive Director
Stacey Sorlien - Director of Programs
and Communications
Steve Rommereim - Director of Membership
Outreach and Engagement
Stephanie Fox - Director of Operation
and Activities
Mary Duvall - Editor

Mission Statement

The South Dakota Pork Producers
Council is a unified and engaged
advocate that promotes, with integrity,
the image and growth of the South
Dakota pork industry through
education, research, marketing, and
responsible policy.

Vision Statement

South Dakota Pork Producers Council is a respected leader advocating for sustainable, responsible growth of the South Dakota Pork Industry that benefits our producers, consumers, and communities.



Calendar of Events

January

January 1 - SDPPC Office closed, Happy New Year!

January 12 - SD Legislative Session Convenes

January 12 - SDPPC Executive Board Meeting

January 13-14 – 52nd Annual South Dakota Pork Congress

January 26 – Legislative Ag Fest in Pierre

January 26-30 - Sioux Empire Livestock Show in Sioux Falls

January 28 - Sioux Empire Livestock Hog Show

February

February 15 – SDPPC Office closed for Presidents Day

March

March 3-5 - Pork Industry Forum, Louisville, KY

Looking Ahead:

June 9-11 – World Pork Expo, Des Moines, IA August 18-20 – IDEAg Dakotafest, Mitchell September 3-7 – South Dakota State Fair, Huron

Be sure to follow us on Facebook and sign up for our electronic newsletter for the latest news.

Board of Directors

President	Craig Andersen	Centerville, SD	563-2751
1st Vice President	Shane Odegaard	Lake Preston, SD	203-0302
2nd Vice President	Adam Krause	Clear Lake, SD	956-1390
District I	Greg Feenstra	Huron, SD	350-4553
	Lenny Gross	Forbes, ND.	216-0573
	Paul Wipf	Frankfort, SD	472-1269
District II	Jason Foster	Garden City, SD	881-1984
	Dan Howell	Volga, SD	695-0725
District III	Brooke Heisinger	Scotland, SD	595-4806
	Brent Greenway	Mitchell, SD	770-5563
	Justin Rothschadel	Tyndall, SD	857-0359
District IV	Shane Zylstra	Beresford, SD	777-2731
	Austin Willms	Akron, IA	712-551-7392
	Robert Rasmussen	Hurley, SD	366-9470
Allied Industry	Spencer Jacobson	Brandon, SD	360-6424
	Ashley Gelderman	Hartford, SD	530-3071
Colony at-large	Levi Wollman	Ethan, SD	520-5352
Ex-Officio			
Past President	Ferlyn Hofer	Canistota, SD	296-3369
SDSU Representative	Bob Thaler	Brookings, SD	688-5435
SD Animal Industry Board	Steve Rommereim	Alcester, SD	670-1394

Cover photo by Jager Robinson and the Tri-State Neighbor

President's Message

SDPPC President Craig Andersen

What a beautiful fall it has been. It is almost seeming like Mother Nature is trying to make up for this last year for some reason. I just cannot figure out what it might be LOL.

As I write this, the staff is busy finishing up final preparations for the 2021 Pork Congress. The Executive Board decided to go ahead and have it and try to maintain a level of normalcy. Our Checkoff and Non-Checkoff business meetings will be held in person; we will also have available online options, too. We understand that not everybody feels comfortable getting out in crowds yet and by offering this option it will make it so that all South Dakota pork producers can participate.

Be patient with us as this will be a bigger project than most of our past zoom meetings have been. We want to encourage you to at least get on and watch the seminars, which will be both offered in person and through a video option. We encourage everyone to view the seminars, we have some great topics on the agenda!

The trade show will still go on. We recommend that everyone visit our website to pre-register to try to relieve the bottleneck at the entrance. It will also make it go quicker if all you must tell them your name and they can hand you your name card. Masks will be available at the door and are highly encouraged. We will practice social distancing as much as possible.

This will be my last presidents' column and it has been an eventful year! Even though we could not have many events, it would take too long to recap the year, so I will not. If you are like me, I would prefer not to be reminded of some of the happenings from 2020!

I cannot speak highly enough of the staff; they are great to work with and when 2020 threw a monkey wrench into everything they adapted and rose to the

occasion. I am proud to have worked with them through this trying year.

We also have a great Executive Board in South Dakota. It has been an honor to have been president this past year for the



South Dakota Pork Producers Council. Shane Odegaard, I am passing the torch to you and I know you will do a great job representing South Dakota Pork Producers Council. I could not have worked with a better group of people.

Thank you and may we all have a Merry Christmas and a Happy New Year!

Craig Andersen, President South Dakota Pork Producers Council



4 • www.sdpork.org

52nd Annual Pork Congress Schedule January 13 & 14, 2021

Sioux Falls Ramkota Hotel & Exhibit Hall

Tuesday, January 12, 2021

Trade Show Set Up 12:00 Noon – 6:00 PM

SDPPC Executive Board Meeting 6:00 PM

Wednesday, January 13, 2021

Trade Show Exhibitor Set Up 7:00 - 10:00 AM

Checkoff Annual Meeting 9:00 AM

Amphitheatre I

Guest Speaker: Bryan Humphreys; NPB VP of Producer,

State and Industry Relations

2022 Pork Act Delegate Election 10:00 AM

Amphitheatre I

Trade Show Open 10:00 AM - 5:00 PM

Ramkota Exhibit Hall

TQA Certification 10:30 AM

Amphitheatre II

Heidi Carrol, SDSU Extension Livestock Stewardship Field Specialist, and Ryan Samuel, SDSU Extension Swine Specialist

Carved Ham Lunch 11:00 AM

Rushmore Room

- Sponsored by Lynch Livestock

U.S. Pork Industry Economic Update 1:00 PM

Amphitheatre II By Steve Meyer

POA Plus® Certification 3:00 PM

Amphitheatre II

by Dr. Bob Thaler & Ryan Samuel; SDSU Extension Swine Specialist & Professor

Trade Show Closes 5:00 PM

Master Pork Producers Recognition Banquet

Washington Room

Social Hour-Cash Bar-Popcorn 5:00 PM Dinner 6:00 PM

Tickets can be purchased in advance from Ashley Gelderman at AGelderman@standardnutrition.com or 605.335.9693. On the day of the event tickets can be purchased at the SDPPC Help Desk

"Sold! What's Next?"
Live Auction, GAMES & Cash Bar

Following the banquet

Thursday, January 14, 2021

Trade Show Open 9:00 AM - 3:00 PM

Ramkota Exhibit Hall

What did we learn from COVID-19 if ASF would break?

Amphitheatre II 10:00 AM

State Veterinarian Dr. Dustin Oedekoven,

Dr. Bob Thaler, SDSU Extension Swine Specialist, and Scott Dee DVM, Pipestone Veterinary Services

Pork Brat Lunch 11:00 AM

Rushmore Room

- Prepared by Lynch Livestock

Non-Checkoff Annual Meeting of Members

(SIP Investors) 1:30 PM

Amphitheatre I

Guest Speaker Craig Boelling, NPPC VP of Resource

Development

Trade Show Closes 3:00 PM

SIP Membership Reception

& Pork PAC Silent Auction 4:30 – 6:30 PM

Roosevelt/Lincoln/Jefferson Room

Everyone Welcome! Anyone interested in the SD Swine Industry, including allied industry representatives, producers and others interested in SIP participation are welcome. Ribs sponsored by Premium Iowa Pork, Rack of pork and beverages sponsored by National Pork Producers Council. Pork prepared by Lynch Livestock.

SDPPC Executive Board Meeting

Crystal Room

** Public Notice **

7:00 PM

By South Dakota Pork Producers Council and the National Pork Board

- The election of pork producer delegate candidates for the 2022 National Pork Producers (Pork Act) Delegate Body will take place at 10:00 a.m. on Wednesday, January 13, 2021, in conjunction with the Annual Meeting of the Members of the South Dakota Pork Producers Council at the Ramkota Hotel Amphitheatre in Sioux Falls, South Dakota. All South Dakota pork producers are encouraged to attend.
- Any producer age 18 and older who is a resident of South Dakota and has paid all assessments due may be considered as a delegate candidate and / or participate in the election. All eligible producers are encouraged to bring with them a sales receipt indicating that hogs were sold in their name and the Checkoff deducted.

For more information, contact Glenn Muller, SD Pork Producers Council 4615 West Homefield Drive ~ Sioux Falls, SD 57106 ~ 1-605-332-1600

2021 SD Pork Congress Exhibitors in Alphabetical Order

A. J. O'Mara Group LLC	Company Name	Booth #	Company Name	Booth #	Company Name	Booth #
ABC Industries Inc/Agri Tex 612 Genesus Genetics 600 700 ADA Enterprises, Inc 1214 Green Energy Products 602 POETNUTTION 704 Advanced Ag Products 202 203 Green Gable Contracting 913 Pork Storks 503 Advanced Composing Tech. 1107 Hamlet Protein 403 Prairie Livestock Supply 609 709 Ag Plus Farm & Ranch 1111 Heart Ind Builders Co 1102 Professional Ag Marketing 912 Ag Property Solutions 1001 1101 Holfand Enterprises, Inc 1103 Profferoyag 409 Agri Care Nutrition LLC 106 107 Hubbard Feeds 1109 Puck Enterprises 108 All Pit Lagoon Pond Treatment 814 Hypor Heating Tech 105 India 1104 Allied Powers LLC 1108 Innovative Heating Tech 208 308 India Powers LC 1108 Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Tech 208 308 All Pit Lagoon Pond Treatment 814 Hypor Innovative Heating Te	A.J. O'Mara Group LLC	207	Form-A-Feed.	201	PigChamp Inc	607
Advanced Ag Products 202 203 Green Energy Products 602 POETNutrition 704 Advanced Composting Tech 1107 Hamilet Protein 403 Prairie Livestock Supply 609 709 Ag Plus Farm & Ranch 916 Hanson Silo Company 412 413 Prairie Livestock Supply 609 709 Ag Plus Farm & Ranch 916 Hanson Silo Company 412 413 Prairie Systems 406 Ag Plus Farm & Ranch 916 Hanson Silo Company 412 413 Prairie Systems 406 AgriCare Nutrition LLC 106 107 Hubbard Feeds 1109 Puck Enterprises 108 Alkota Cleaning Systems 101 Hubbard Feeds 1109 Puck Enterprises 108 Alkota Cleaning Systems 108 Huvepharma 205 Purina Animal Nutrition 808 809 Alliel Powers LLC 1108 Intelliferams Northern 305 PWA Technologies 1012 1013 Intelliferams Northern Allied Powers 1010 Intelliferams Northern 1004 1005 Red Rock Holdings, Inc 901 Altenburg Construction Inc 506 J& L. Wire 512 Almonated Waste Systems 815 Jumpstart Environmental Tech 705 Scherer Inc 902 Altomated Waste Systems 815 Jumpstart Environmental Tech 705 Scherer Inc 902 Altomated Waste Systems 1212 Lange Ag Systems 507 Scherer Inc 902 Altomated Waste Systems 108 Masker Blaster 204 Master Blaster 204 Master Blaster 204 Master Blaster 204 Master Blaster 206 Midwest Dry Cast 100 Schick Enterprises 1105 Sharp Industries 212, 213, 313 313 Master Blaster 206 Midwest Dry Cast 100 Schick Red Promotion Council 105 Sharp Industries 100 Schick Red Promotion Council 100 Altenburge Ingelheim Animal Health USA, LLC 810 Midwest Livestock Systems, LLC 805 Midwest Livestock Systems, LLC 805 Sharp Industries 100 Schick Red Promotion Council 100 Schick Red Promotion	A.R. LLC/Rotecna	114 115 116	Gene Pro	1113	PigEasy, LLC	112 113
Advanced Ag Products 202 203 Green Gable Contracting 913 Pork Storks 503 Advanced Composting Tech. 1107 Hamlet Protein 403 Prairie Livestock Supply 609 709 Ag Plus Farm & Ranch 1111 Heartland Builders Co 1102 Professional Ag Marketing 912 Ag Property Solutions 1001 1101 Heartland Builders Co 1102 Professional Ag Marketing 912 Ag Property Solutions 1001 1101 AgriCare Nutrition LLC 106 107 Hubbard Feeds 1109 Puck Enterprises 108 Allota Cleaning Systems Inc 301 Hubbard Feeds 1109 Puck Enterprises 108 Allota Cleaning Systems Inc 301 Hubpard Feeds 1109 Puck Enterprises 108 All Pt Lagoon Pond Treatment 814 Hypor 305 Purina Animal Nutrition 808 809 All Pt Lagoon Pond Treatment 814 Hypor 305 Purina Animal Nutrition 808 809 All Pt Lagoon Pond Treatment 804 Hypor 305 Purina Animal Nutrition 808 809 All Pt Lagoon Pond Treatment 809 806 All Pt Lagoon Pond Treatment 808 808 809 All Pt Lagoon Pond Treatment 809 809 All Pt Lagoon Pond Treatment 808 809 All Pt Lagoon Pond Treatment 809 809 All Pt Lagoon Pond Tr	ABC Industries Inc/Agri-T	ex 612	Genesus Genetics	600 700	Pit Charger	803
Advanced Composting Tech. 1107 Ag Plus Farm & Ranch 916 Ag Plus Farm & Ranch 916 Ag Plus Farm & Ranch 916 Ag Plus Farm & Ranch 1111 Ag Property Solutions 1001 1101 Ag Property Solutions 1001 1101 Agroperty Solutions 1001 1101 Allota Cleaning Systems Inc 301 Allota Cleaning Systems Inc 305 Allota Cleaning Systems Inc 306 Allota Cleaning Systems Inc 306 Allota Cleaning Inc Inc 1201 Allota Cleaning Systems Inc 306 Allota Cleaning Inc Inc 1201 Allota Cleaning Systems Inc 306 Allota Cleaning Inc Inc 1201 Allota Cleaning Systems Inc 306 Allota Cleaning Inc Inc 1201 Allota Cleaning Systems Inc 306 Allota Cleaning Inc Inc 1201 Allota Cleaning Inc Inc 1201 Allota Cleaning Systems Inc 306 Allota Cleaning Inc	ADA Enterprises, Inc	1214	Green Energy Products	602	POETNutrition	704
Ag Plus Farm & Ranch 916 Hanson Silo Company 412 413 Prairle Systems 406 Ag Plus Farm & Ranch 1101 Heartland Builders Co 1102 Proffiesroal Ag Marketing 912 Ag Property Solutions 1001 1101 Hoffand Enterprises, Inc 1103 ProffieroAg 409 Allor Care Nutrition LLC 106 107 Hubbard Feeds 1109 Puck Enterprises 108 All Pt Lagoon Pond Treatment 814 Huypor 305 PUM Technologies 1012 1013 Allied Powers LLC 1006 Hypor 305 PUM Technologies 1012 1013 Allied Powers LLC 1006 Liver Technologies 1012 1013 101 1011 1011 101 1011 101 1011 101 1011 101 1011 101 1011 101 <td>Advanced Ag Products</td> <td>202 203</td> <td>Green Gable Contracting</td> <td>913</td> <td>Pork Storks</td> <td>503</td>	Advanced Ag Products	202 203	Green Gable Contracting	913	Pork Storks	503
Ag Property Solutions 1001 HeartIand Builders Co 1102 Professional Ag Marketing 912 Ag Property Solutions 1001 1101 Hofband Enterprises, Inc. 1103 ProfitProAg 409 Algroar Nutrition LLC 106 107 Hubbard Feeds 1109 Puck Enterprises 108 All PIt Lagoon Pond Treatment 814 Hypor 305 Purina Animal Nutrition 808 801 All Pit Lagoon Pond Treatment 814 Hypor 305 Purina Animal Nutrition 808 801 801 801 801 1012 1013 1013 1013 1013 1013 1013 1013 1013 1013 1013 1013 1013 1013 1013 1013 1013 1013 1013 1013 1010 1011 <	Advanced Composting Te	ech. 1107	Hamlet Protein	403	Prairie Livestock Supply	609 709
Ag Property Solutions 1001 1101 Hofland Enterprises, Inc 1103 Profit ProAg 409 AgriCare Nutrition LLC 106 107 Hubbard Feeds 1109 Puck Enterprises 108 All Pit Lagoon Pond Treatment 814 Huvepharma 205 Purina Animal Nutrition 808 809 All Pit Lagoon Pond Treatment 814 Hypor 305 PWA Technologies 1012 1013 Allied Powers LLC 1006 Division 1004 1005 Read Rock Holdings, Inc 901 Alpha Electric, LLC 1006 Ja L Wire 512 Red Rock Holdings, Inc 901 Anez Consulting Inc. 1213 Jimdi 311 Red Rock Holdings, Inc 901 Automated Waste Systems 815 Jumpstart Environmental Tech 705 Scherer Inc 902 Axion-Bobcock Genetics Inc. 601 LB. White Company 1009 Schick Enterprises 1215 1216 Barn Vista 1212 Lange Ag Systems 507 SD Industries 212, 213, 312, 313 300 Biomin Am	Ag Plus Farm & Ranch	916	Hanson Silo Company	412 413	Prairie Systems	406
AgriCare Nutrition LLC	Ag Plus Farm & Ranch	1111	Heartland Builders Co	1102	Professional Ag Marketing	912
All Pit Lagoon Pond Treatment	Ag Property Solutions	1001 1101	Hofland Enterprises, Inc	1103	ProfitProAg	409
All Pit Lagoon Pond Treatment All Allied Powers LLC 1108 Innovative Heating Tech 900 QC Supply 1010 1011 1013 1014	AgriCare Nutrition LLC	106 107	Hubbard Feeds	1109	Puck Enterprises	108
Allitech 208 308 IntelliFarms Northern 300 QC Supply 3010 1011 Alltech 208 308 IntelliFarms Northern 306 307 Alpha Electric, LLC 1006 Division 1004 1005 Reaves Building 105 Altenbrurg Construction Inc. 506 J. & L. Wire 512 Red Rock Holdings, Inc. 901 Anez Consulting Inc. 1213 Jimdi 311 Riverside Industries 806 AP 801 802 JR Feeds 510 Rush River Steel 914 Automated Waste Systems 815 Jumpstart Environmental Tech 705 Scherer Inc. 902 Axiom-Bobock Genetics Inc. 601 L.B. White Company 1009 Schick Enterprises 1215 1216 Barn Vista 1212 Lange Ag Systems 507 SD Industries 212, 213, 312, 313 Bazooka Farmstar 905 906 Lone Star Enterprises 309 SD Soybean Association & SD Soybean Biomin America, Inc. 411 Lynch Livestock, Inc. 606 Research Permotiton Council 1105 Bioverse Inc 102 Master Blaster 204 Sharp Industries 200 300 Bohringer Ingelheim Animal Health USA, LLC 703 MB Swine Reproduction 1100 Solid Rock Precast 513 Central Confinement Mortice L.C. 608 Merck Animal Health 800 Soyboy 903 Central Life Sciences 206 Midwest Dry Cast 1000 Stockwell Engineers 509 Cerdos, LLC 810 Midwest Livestock Systems, LLC 805 Sudenga Industries, Inc 100 Chore-Time 1008 Minitube USA 302 Summit Contracting Inc 707 Dakota Environmental Inc 1204 NPPC 501 502 Thorp Equipment Inc 1207 1208 Dan Distributing 1211 New Standard YS UBC 811, 812, 813 Tuftex Plastics 915 DNA Genetics 104 Noegen 208 Northern Lakes Slat Repair 702 Val-CO 402 Double L Group LLC 908 909 Northern Lakes Slat Repair 702 Val-CO 402 Double L Group LLC 908 909 Northern Lakes Slat Repair 702 Val-CO 402 EPP Buildings 1201 One Inc., a Signify Company 103 Whole Genetics 1104 PAB Buildings 1205 Phimbro Animal Health 1003 KF Products 110 Farm Bureau Financial Services 1114	Alkota Cleaning Systems	Inc 301	Huvepharma	205	Purina Animal Nutrition	808 809
Alltech	All Pit Lagoon Pond Treat	tment 814	Hypor	305	PWA Technologies	1012 1013
Alpha Electric, LLC	Allied Powers LLC	1108	Innovative Heating Tech	900	QC Supply	1010 1011
Altenbnurg Construction Inc. 506 J & L Wire 512 Red Rock Holdings, Inc. 901 Anez Consulting Inc. 1213 Jimid 311 Riverside Industries 806 AP 801 802 Jir Feeds 510 Rus River Steel 914 Automated Waste Systems 815 Jumpstart Environmental Tech 705 Scherer Inc. 902 Axiom-Bobcock Genetics Inc. 601 Lis. White Company 1009 Schick Enterprises 1215 1215 1215 1215 1215 1215 1215 1216 300 Schick Enterprises 1215 1215 1216 300 300 Schick Enterprises 1215 1216 300 300 300 Schoepan Association & SD Soybean 800 300	Alltech	208 308	IntelliFarms Northern		Ralco	306 307
Anez Consulting Inc.	Alpha Electric, LLC	1006	Division	1004 1005	Reaves Building	105
AP	Altenbnurg Construction	Inc. 506	J & L Wire	512	Red Rock Holdings, Inc	901
AP	Anez Consulting Inc.	1213	Jimdi	311	Riverside Industries	806
Axiom-Bobcock Genetics Inc. 601 L.B. White Company 1009 Schick Enterprises 1215 1216 Barr Vista 1212 Lange Ag Systems 507 SD Industries 212, 213, 312, 313 Bazooka Farmstar 905 Dob Lone Star Enterprises 309 SD Soybean Association & SD Soybean Biomin America, Inc. 411 Lynch Livestock, Inc 606 Research & Promotion Council 1105 Biowerse Inc 102 Master Blaster 204 Sharp Industries 200 300 Boehringer Ingelheim Animal Maximum Ag Technologies 907 Sioux Nation Ag Center 711 Health USA, LLC 703 MB Swine Reproduction 1100 Solid Rock Precast 513 Central Confinement MDS Mfg. Co., Inc. Front Booths Soppe Systems, Inc. 109 Service LLC 608 Merck Animal Health 800 Sowjoy 903 Central Life Sciences 206 Midwest Dry Cast 1000 Stockwell Engineers 509 Cerdos, LLC 810 Minitube USA		801 802	JR Feeds	510	Rush River Steel	914
Axiom-Bobcock Genetics Inc. 601 L.B. White Company 1009 Schick Enterprises 1215 1216 Barn Vista 1212 Lange Ag Systems 507 SD Industries 212, 213, 312, 313 Bazooka Farmstar 905 906 Lone Star Enterprises 309 SD Soybean Association & SD Soybean Biomin America, Inc. 411 Lynch Livestock, Inc 606 Research & Promotion Council 1105 Bioverse Inc 102 Master Blaster 204 Sharp Industries 200 300 Boehringer Ingelheim Animal Health USA, LLC 703 MB Swine Reproduction 1100 Solid Rock Precast 513 Starp Industries 200 300 Store 711 Starp Industries 200 300 Solid Rock Precast 513 Starp Industries 200 300 Solid Rock Precast 513 Soppe Systems, Inc. 1115 1116 Starp Industries 200 300 Solid Rock Precast 513 Soppe Systems, Inc. 109 Solid Rock Precast 513 Solid Rock Precast 513 Soppe Systems, Inc. 109 Solid Rock Precast 513 Solid Rock Precast 513 Solid Rock Precast 513 Solid Rock Precast 514 Solid Rock Precast 515 Sol	Automated Waste Syster	ms 815	Jumpstart Environmental T	Tech 705	Scherer Inc.	902
Barn Vista 1212 Lange Ag Systems 507 SD Industries 212, 213, 312, 313 Bazooka Farmstar 905 Lone Star Enterprises 309 SD Soybean Association & SD Soybean Biomin America, Inc. 411 Lynch Livestock, Inc. 606 Research & Promotion Council 1105 Biomerse Inc 102 Master Blaster 204 Sharp Industries 200 300 Boehringer Ingelheim Animal Maximum Ag Technologies 907 Sioux Nation Ag Center 711 Health USA, LLC 703 MB Swine Reproduction 1100 Slat Pros Inc. 1115 1115 Cambridge Technologies 407 McFleeg, Inc. 100 Solid Rock Precast 513 Central Life Sciences 206 Midwest Dry Cast 1000 Sovipor 993 Cerdos, LLC 810 Midwest Dry Cast 1000 Sovicwell Engineers 509 Cill 1201 Montomoo 504 Swine Robotics 1014, 1015, 1016 D & D Distributing 1211 National Pork Board 400 500	· · · · · · · · · · · · · · · · · · ·		·		Schick Enterprises	1215 1216
Bazooka Farmstar 905 906 Lone Star Enterprises 309 Research & Promotion Council 1105 200 300 300	Barn Vista	1212	Lange Ag Systems	507		213, 312, 313
Biomin America, Inc. 411 Lynch Livestock, Inc 606 Research & Promotion Council 1105 Bioverse Inc 102 Master Blaster 204 Sharp Industries 200 300 300 Boehringer Ingelheim Animal Maximum Ag Technologies 907 Sioux Nation Ag Center 711 The Health USA, LLC 703 MB Swine Reproduction 1100 Slat Pros Inc. 1115 1116 Cambridge Technologies 407 McFleeg, Inc. 100 Solid Rock Precast 513 Sorpe Systems, Inc. 109 Sorvice LLC 608 Merck Animal Health 800 Sowjoy 903 Stockwell Engineers 509 Cerdos, LLC 810 Midwest Dry Cast 1000 Stockwell Engineers 509 Cerdos, LLC 810 Midwest Livestock Systems, LLC 805 Sudenga Industries, Inc 1002 Chore-Time 1008 Minitube USA 302 Summit Contracting Inc 707 CIH 1201 Montomco 504 Swine Robotics 1014, 1015, 1016 Chore-Time 1204 Montomco 504 Swine Robotics 1014, 1015, 1016 Chore-Time 1204 Morbido 500 Techmix 710 Dakota Environmental Inc 1204 NPPC 501 502 Thorp Equipment Inc 1207 1208 DanBred 613 713 Nedap Inc 209 210 TOPIGS Norsvin USA 408 508 DENR/NRCS 904 Neogen 118 119 Tri-M AI LLC 1200 Davide L Group LLC 908 909 Northern Lakes Slat Repair 702 Vostermans Ventilation 1203 DPI Global 804 Northland Heaters 1104 VP Livestock Equipment 706 Easy Automation Inc 708 Nu-Era Heaters 405 Walinga USA Inc 1110 EIP Manufacturing 1205 1206 Nutrient Advisors 1209 Waste Spectrum Incineration 1207 Easy Buildings 214 Once Inc., a Signify Company 103 Whole Hog Genetics 110 Farm Bureau Financial Services 1114 Osborne Industries, Inc. 117 WS Construction 505 505 Farmweld 1106 Pharmgate Animal Health 1102 201 Eror Broucts 410 FarrPro 511 Phibro Animal Health 1112 201 Evolucts 410 Eror Products 410 Eror Produc	Bazooka Farmstar	905 906		309		
Bioverse Inc 102	Biomin America, Inc.	411	·	606	-	-
Boehringer Ingelheim Animal Health USA, LLC		102	•	204	Sharp Industries	200 300
Health USA, LLC	Boehringer Ingelheim An	imal	Maximum Ag Technologies	907	-	711
Cambridge Technologies 407 McFleeg, Inc. 100 Solid Rock Precast 513 Central Confinement MDS Mfg. Co., Inc. Front Booths Soppe Systems, Inc. 109 Service LLC 608 Merck Animal Health 800 Sowjoy 903 Central Life Sciences 206 Midwest Dry Cast 1000 Stockwell Engineers 509 Cerdos, LLC 810 Midwest Dry Cast 1000 Stockwell Engineers 509 Cerdos, LLC 810 Midwest Livestock Systems, LLC 805 Sudenga Industries, Inc 1002 Chore-Time 1008 Minitube USA 302 Summit Contracting Inc 707 CIH 1201 Montomco 504 Swine Robotics 1014, 1015, 1016 502 D Sorbitibuting 1211 National Pork Board 400 500 Techmix 710 Dakota Environmental Inc 1204 NPPC 501 502 Thorp Equipment Inc 1207 1208 Danis Board 613 713 Nedap Inc 209 210 TOPIGS Norsvin USA 408 508 <td></td> <td></td> <td></td> <td></td> <td></td> <td>1115 1116</td>						1115 1116
Central Confinement MDS Mfg. Co., Inc. Front Booths Soppe Systems, Inc. 109 Service LLC 608 Merck Animal Health 800 Sowjoy 903 Central Life Sciences 206 Midwest Dry Cast 1000 Stockwell Engineers 509 Cerdos, LLC 810 Midwest Livestock Systems, LLC 805 Sudenga Industries, Inc 1002 Chore-Time 1008 Minitube USA 302 Summit Contracting Inc 707 CIH 1201 Montomco 504 Swine Robotics 1014, 1015, 1016 D & D Distributing 1211 National Pork Board 400 500 Techmix 710 Dakota Environmental Inc 1204 NPPC 501 502 Thorp Equipment Inc 1207 1208 DENR/NRCS 904 Neogen 118 119 Tri-M Al LLC 1200 Devenish 2111 Neosgen Ag Supply 1210 United Animal Health 401 Doda 610 611 Nooyen USA 910 911 VAL-CO 402 Devenish 8	•	407	·		Solid Rock Precast	513
Service LLC 608 Merck Animal Health 800 Sowjoy 903 Central Life Sciences 206 Midwest Dry Cast 1000 Stockwell Engineers 509 Cerdos, LLC 810 Midwest Livestock Systems, LLC 805 Sudenga Industries, Inc 1002 Chore-Time 1008 Minitube USA 302 Summit Contracting Inc 707 CIH 1201 Montomaco 504 Swine Robotics 1014, 1015, 1016 D & D Distributing 1211 National Pork Board 400 500 Techmix 710 Dakota Environmental Inc 1204 NPPC 501 502 Thorp Equipment Inc 1207 1208 DanBred 613 713 Nedap Inc 209 210 TOPIGS Norsvin USA 408 508 DENR/NRCS 904 Neogen 118 119 Tri-M Al LLC 1200 Devenish 211 New Standard YS UBC 811, 812, 813 Tuftex Plastics 915 DNA Genetics 104 Nexgen Ag Supply 1210 United Animal Health 401 <t< td=""><td></td><td></td><td></td><td>ront Booths</td><td>Soppe Systems, Inc.</td><td>109</td></t<>				ront Booths	Soppe Systems, Inc.	109
Cerdos, LLC 810 Midwest Livestock Systems, LLC 805 Sudenga Industries, Inc 1002 Chore-Time 1008 Minitube USA 302 Summit Contracting Inc 707 CIH 1201 Montomco 504 Swine Robotics 1014, 1015, 1016 D & D Distributing 1211 National Pork Board 400 500 Techmix 710 DanBred 613 713 Nedap Inc 209 210 ToPrigo Norsvin USA 408 508 DENR/NRCS 904 Neogen 118 119 Tri-M AI LLC 1200 Devenish 211 New Standard YS UBC 811, 812, 813 Tuftex Plastics 915 DNA Genetics 104 Nexgen Ag Supply 1210 United Animal Health 401 Doda 610 611 Nooyen USA 910 911 VAL-CO 402 Double L Group LLC 908 909 Northern Lakes Slat Repair 702 Vostermans Ventilation 1203 DPI Global 804 Northland Heaters 1104 VP Livestock Equipment 706	Service LLC	608	=	800		903
Cerdos, LLC 810 Midwest Livestock Systems, LLC 805 Sudenga Industries, Inc 1002 Chore-Time 1008 Minitube USA 302 Summit Contracting Inc 707 CIH 1201 Montomco 504 Swine Robotics 1014, 1015, 1016 D & D Distributing 1211 National Pork Board 400 500 Techmix 710 Dakota Environmental Inc 1204 NPPC 501 502 Thorp Equipment Inc 1207 1208 DanBred 613 713 Nedap Inc 209 210 TOPIGS Norsvin USA 408 508 DENR/NRCS 904 Neogen 118 119 Tri-M AI LLC 1200 Devenish 211 New Standard YS UBC 811, 812, 813 Tuftex Plastics 915 DNA Genetics 104 Nexgen Ag Supply 1210 United Animal Health 401 Doda 610 611 Nooyen USA 910 911 VAL-CO 402 Double L Group LLC 908 909 Northern Lakes Slat Repair 702 Vostermans Ventilation 1203	Central Life Sciences	206	Midwest Dry Cast	1000	Stockwell Engineers	509
Chore-Time 1008 Minitube USA 302 Summit Contracting Inc 707 CIH 1201 Montomco 504 Swine Robotics 1014, 1015, 1016 D & D Distributing 1211 National Pork Board 400 500 Techmix 710 Dakota Environmental Inc 1204 NPPC 501 502 Thorp Equipment Inc 1207 1208 DanBred 613 713 Nedap Inc 209 210 TOPIGS Norsvin USA 408 508 DENR/NRCS 904 Neogen 118 119 Tri-M Al LLC 1200 Devenish 211 New Standard YS UBC 811, 812, 813 Tuftex Plastics 915 DNA Genetics 104 Nexgen Ag Supply 1210 United Animal Health 401 Doda 610 611 Nooyen USA 910 911 VAL-CO 402 Double L Group LLC 908 909 Northland Heaters 1104 VP Livestock Equipment 706 Easy Automation Inc 708 Nu-Era Heaters 405 Walinga USA Inc 1110 EIP Manufacturing<	Cerdos, LLC	810		s, LLC 805	_	1002
D & D Distributing 1211 National Pork Board 400 500 Techmix 710 Dakota Environmental Inc 1204 NPPC 501 502 Thorp Equipment Inc 1207 1208 DanBred 613 713 Nedap Inc 209 210 TOPIGS Norsvin USA 408 508 DENR/NRCS 904 Neogen 118 119 Tri-M AI LLC 1200 Devenish 211 New Standard YS UBC 811, 812, 813 Tuftex Plastics 915 DNA Genetics 104 Nexgen Ag Supply 1210 United Animal Health 401 Doda 610 611 Nooyen USA 910 911 VAL-CO 402 Double L Group LLC 908 909 Northern Lakes Slat Repair 702 Vostermans Ventilation 1203 DPI Global 804 Northland Heaters 1104 VP Livestock Equipment 706 Easy Automation Inc 708 Nu-Era Heaters 405 Walinga USA Inc 1110 EIP Manufacturing 1205 1206 Nutrient Advisors 1209 Waste Spectrum Incineration	Chore-Time	1008	Minitube USA	302	Summit Contracting Inc	707
Dakota Environmental Inc 1204 NPPC 501 502 Thorp Equipment Inc 1207 1208 DanBred 613 713 Nedap Inc 209 210 TOPIGS Norsvin USA 408 508 DENR/NRCS 904 Neogen 118 119 Tri-M AI LLC 1200 Devenish 211 New Standard YS UBC 811, 812, 813 Tuftex Plastics 915 DNA Genetics 104 Nexgen Ag Supply 1210 United Animal Health 401 Doda 610 611 Nooyen USA 910 911 VAL-CO 402 Double L Group LLC 908 909 Northern Lakes Slat Repair 702 Vostermans Ventilation 1203 DPI Global 804 Northland Heaters 1104 VP Livestock Equipment 706 Easy Automation Inc 708 Nu-Era Heaters 405 Walinga USA Inc 1110 EIP Manufacturing 1205 1206 Nutrient Advisors 1209 Waste Spectrum Incineration Envirotech Ag Systems NutriQuest 310 Systems 1107 EPS Buildings	CIH	1201	Montomco	504	Swine Robotics 1014	1, 1015, 1016
Dakota Environmental Inc 1204 NPPC 501 502 Thorp Equipment Inc 1207 1208 DanBred 613 713 Nedap Inc 209 210 TOPIGS Norsvin USA 408 508 DENR/NRCS 904 Neogen 118 119 Tri-M AI LLC 1200 Devenish 211 New Standard YS UBC 811, 812, 813 Tuftex Plastics 915 DNA Genetics 104 Nexgen Ag Supply 1210 United Animal Health 401 Doda 610 611 Nooyen USA 910 911 VAL-CO 402 Double L Group LLC 908 909 Northern Lakes Slat Repair 702 Vostermans Ventilation 1203 DPI Global 804 Northland Heaters 1104 VP Livestock Equipment 706 Easy Automation Inc 708 Nu-Era Heaters 405 Walinga USA Inc 1110 EIP Manufacturing 1205 1206 Nutrient Advisors 1209 Waste Spectrum Incineration Envirotech Ag Systems NutriQuest 310 Systems 1107 EPS Buildings	D & D Distributing	1211	National Pork Board	400 500	Techmix	710
DENR/NRCS904Neogen118 119Tri-M AI LLC1200Devenish211New Standard YS UBC811, 812, 813Tuftex Plastics915DNA Genetics104Nexgen Ag Supply1210United Animal Health401Doda610 611Nooyen USA910 911VAL-CO402Double L Group LLC908 909Northern Lakes Slat Repair702Vostermans Ventilation1203DPI Global804Northland Heaters1104VP Livestock Equipment706Easy Automation Inc708Nu-Era Heaters405Walinga USA Inc1110EIP Manufacturing1205 1206Nutrient Advisors1209Waste Spectrum IncinerationEnvirotech Ag SystemsNutriQuest310Systems1107US Inc314, 414, 514 614Olmix807Wieser Concrete712EPS Buildings214Once Inc., a Signify Company103Whole Hog Genetics110Farm Bureau Financial Services1114Osborne Industries, Inc.117WS Construction505Farm Credit Services of America701PALS, Inc304 404XF - Nebraska1202Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605		c 1204	NPPC	501 502	Thorp Equipment Inc	1207 1208
Devenish211New Standard YS UBC811, 812, 813Tuftex Plastics915DNA Genetics104Nexgen Ag Supply1210United Animal Health401Doda610 611Nooyen USA910 911VAL-CO402Double L Group LLC908 909Northern Lakes Slat Repair702Vostermans Ventilation1203DPI Global804Northland Heaters1104VP Livestock Equipment706Easy Automation Inc708Nu-Era Heaters405Walinga USA Inc1110EIP Manufacturing1205 1206Nutrient Advisors1209Waste Spectrum IncinerationEnvirotech Ag SystemsNutriQuest310Systems1107US Inc314, 414, 514 614Olmix807Wieser Concrete712EPS Buildings214Once Inc., a Signify Company103Whole Hog Genetics110Farm Bureau Financial Services1114Osborne Industries, Inc.117WS Construction505Farm Credit Services of America701PALS, Inc304 404XF - Nebraska1202Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605	DanBred	613 713	Nedap Inc	209 210	TOPIGS Norsvin USA	408 508
DNA Genetics104Nexgen Ag Supply1210United Animal Health401Doda610 611Nooyen USA910 911VAL-CO402Double L Group LLC908 909Northern Lakes Slat Repair702Vostermans Ventilation1203DPI Global804Northland Heaters1104VP Livestock Equipment706Easy Automation Inc708Nu-Era Heaters405Walinga USA Inc1110EIP Manufacturing1205 1206Nutrient Advisors1209Waste Spectrum IncinerationEnvirotech Ag SystemsNutriQuest310Systems1107US Inc314, 414, 514 614Olmix807Wieser Concrete712EPS Buildings214Once Inc., a Signify Company103Whole Hog Genetics110Farm Bureau Financial Services1114Osborne Industries, Inc.117WS Construction505Farm Credit Services of America701PALS, Inc304 404XF - Nebraska1202Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605	DENR/NRCS	904	Neogen	118 119	Tri-M AI LLC	1200
Doda610 611Nooyen USA910 911VAL-CO402Double L Group LLC908 909Northern Lakes Slat Repair702Vostermans Ventilation1203DPI Global804Northland Heaters1104VP Livestock Equipment706Easy Automation Inc708Nu-Era Heaters405Walinga USA Inc1110EIP Manufacturing1205 1206Nutrient Advisors1209Waste Spectrum IncinerationEnvirotech Ag SystemsNutriQuest310Systems1107US Inc314, 414, 514 614Olmix807Wieser Concrete712EPS Buildings214Once Inc., a Signify Company103Whole Hog Genetics110Farm Bureau Financial Services1114Osborne Industries, Inc.117WS Construction505Farm Credit Services of America701PALS, Inc304 404XF - Nebraska1202Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605	Devenish	211	New Standard YS UBC 81	1, 812, 813	Tuftex Plastics	915
Double L Group LLC908 909Northern Lakes Slat Repair702Vostermans Ventilation1203DPI Global804Northland Heaters1104VP Livestock Equipment706Easy Automation Inc708Nu-Era Heaters405Walinga USA Inc1110EIP Manufacturing1205 1206Nutrient Advisors1209Waste Spectrum IncinerationEnvirotech Ag SystemsNutriQuest310Systems1107US Inc314, 414, 514 614Olmix807Wieser Concrete712EPS Buildings214Once Inc., a Signify Company103Whole Hog Genetics110Farm Bureau Financial Services1114Osborne Industries, Inc.117WS Construction505Farm Credit Services of America701PALS, Inc304 404XF - Nebraska1202Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605	DNA Genetics	104	Nexgen Ag Supply	1210	United Animal Health	401
DPI Global 804 Northland Heaters 1104 VP Livestock Equipment 706 Easy Automation Inc 708 Nu-Era Heaters 405 Walinga USA Inc 1110 EIP Manufacturing 1205 1206 Nutrient Advisors 1209 Waste Spectrum Incineration Envirotech Ag Systems NutriQuest 310 Systems 1107 US Inc 314, 414, 514 614 Olmix 807 Wieser Concrete 712 EPS Buildings 214 Once Inc., a Signify Company 103 Whole Hog Genetics 110 Farm Bureau Financial Services 1114 Osborne Industries, Inc. 117 WS Construction 505 Farm Credit Services of America 701 PALS, Inc 304 404 XF - Nebraska 1202 Farmweld 1106 Pharmgate Animal Health 1003 XFE Products 410 FarrPro 511 Phibro Animal Health 1112 Zoltenko Farms Inc 605	Doda	610 611	Nooyen USA	910 911	VAL-CO	402
Easy Automation Inc708Nu-Era Heaters405Walinga USA Inc1110EIP Manufacturing1205 1206Nutrient Advisors1209Waste Spectrum IncinerationEnvirotech Ag SystemsNutriQuest310Systems1107US Inc314, 414, 514 614Olmix807Wieser Concrete712EPS Buildings214Once Inc., a Signify Company103Whole Hog Genetics110Farm Bureau Financial Services1114Osborne Industries, Inc.117WS Construction505Farm Credit Services of America701PALS, Inc304 404XF - Nebraska1202Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605	Double L Group LLC	908 909	Northern Lakes Slat Repair	702	Vostermans Ventilation	1203
EIP Manufacturing 1205 1206 Nutrient Advisors 1209 Waste Spectrum Incineration Envirotech Ag Systems NutriQuest 310 Systems 1107 US Inc 314, 414, 514 614 Olmix 807 Wieser Concrete 712 EPS Buildings 214 Once Inc., a Signify Company 103 Whole Hog Genetics 110 Farm Bureau Financial Services 1114 Osborne Industries, Inc. 117 WS Construction 505 Farm Credit Services of America 701 PALS, Inc 304 404 XF - Nebraska 1202 Farmweld 1106 Pharmgate Animal Health 1003 XFE Products 410 FarrPro 511 Phibro Animal Health 1112 Zoltenko Farms Inc 605	DPI Global	804	Northland Heaters	1104	VP Livestock Equipment	706
Envirotech Ag SystemsNutriQuest310Systems1107US Inc314, 414, 514 614Olmix807Wieser Concrete712EPS Buildings214Once Inc., a Signify Company103Whole Hog Genetics110Farm Bureau Financial Services1114Osborne Industries, Inc.117WS Construction505Farm Credit Services of America701PALS, Inc304 404XF - Nebraska1202Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605	Easy Automation Inc	708	Nu-Era Heaters	405	Walinga USA Inc	1110
US Inc314, 414, 514614Olmix807Wieser Concrete712EPS Buildings214Once Inc., a Signify Company103Whole Hog Genetics110Farm Bureau Financial Services1114Osborne Industries, Inc.117WS Construction505Farm Credit Services of America701PALS, Inc304404XF - Nebraska1202Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605	EIP Manufacturing	1205 1206	Nutrient Advisors	1209	Waste Spectrum Incineratio	n
EPS Buildings214Once Inc., a Signify Company103Whole Hog Genetics110Farm Bureau Financial Services1114Osborne Industries, Inc.117WS Construction505Farm Credit Services of America701PALS, Inc304 404XF - Nebraska1202Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605	Envirotech Ag Systems		NutriQuest	310	Systems	1107
Farm Bureau Financial Services1114Osborne Industries, Inc.117WS Construction505Farm Credit Services of America701PALS, Inc304 404XF - Nebraska1202Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605	US Inc 314,	414, 514 614	Olmix	807	Wieser Concrete	712
Farm Bureau Financial Services1114Osborne Industries, Inc.117WS Construction505Farm Credit Services of America701PALS, Inc304 404XF - Nebraska1202Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605			Once Inc., a Signify Compa	ny 103		110
Farm Credit Services of America701PALS, Inc304 404XF - Nebraska1202Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605	•	ervices 1114		•	-	
Farmweld1106Pharmgate Animal Health1003XFE Products410FarrPro511Phibro Animal Health1112Zoltenko Farms Inc605						
FarrPro 511 Phibro Animal Health 1112 Zoltenko Farms Inc 605						
			=			
	Fast Genetics USA	303	PIC (Pig Improvement Compa	ny) 603 604		

6 • www.sdpork.org

South Dakota Pork Producers Council Pork Congress Exhibit Map

		118	119	214	314	414	514	614									
		ī	(
	117				1			Ī	,		Ī			İ			
	116		213	313		413	513		613	713		815	916				
	115		212	312		412	512		612	712		814	915				
	114		211	311		411	511		611	711		813	914	Г			
	113	No Carpet	210	310		410	510		610	710	No Carpet	812	913	_	1016	1116	1216
	112	N _O	209	309		409	509		609	709	N _O	811	912	_	1015	1115	1215
						Sit	tting Are	ea				810		-	1014	1114	1214
]						·]	-	1013	1113	1213
	110		208	308		408	508		608	708		809			1012	1112	1212
	109		207	307		407	507		607	707		808	911	-	1011	1111	1211
	108		206	306		406	506		606	706			910	-	1010	1110	1210
	107		205	305		405	505		605	705			909	-	1009	1109	1209
	106		204	304		404	504		604	704			908	-	1008	1108	1208
	105		203	303		403	503		603	703		807	907	-	1007	1107	1207
	104		202	302		402	502		602	702		806	906	-	1006	1106	1206
	103		201	301		401	501		601	702		805	905	-	1005	1105	1205
Women's	102	-	Info E	sooth		Manufac	turing		Radio	701		804	904	-	1004	1104	1204
Restroom												803	903		1003	1103	1203
Men's]											802	902		1002	1102	1202
Restroom												801	901	L	1001	1101	1201
	e e		1]							1		Ιſ			
		100	200	300		400	500		600	700	800		900		1000	1100	1200

www.sdpork.org January — March 2021 $\, ullet \, 7 \,$



COMPLETE GALVANIZED E PACKAGES

Complete gate packages include hot-dipped galvanized 31.5" 7 rod panels, hardware, galvanized posts, drop rods, and stainless steel T-Bolts.

Call your local store or sales contact for your FREE custom quote.

Promotion valid 9-1-2020 through 1-31-2021. Must take delivery by March 26th. Freight, taxes, and installation not included.

Sow Carcass Cart

Large 900 lb. capacity for moving sow and larger animals. 900 lb. winch with 3/16" galvanized cable. 18-1/2" wide x 78" tall with tire height of 13".

Over \$80 Savings

#8330211100

\$189.95





Carcass Cart with Sheet Metal Sides

#8330221100

\$301.00

#8330231100* Dead Cart Metal Sides With Over \$100 Savings! clutch Winch (DL5163050) *Special Order Only

\$354.00

Over \$90 Savings!



15% OF

Heavy Duty Chore Cart #8320301100 \$241.00

Save over \$10!



Hog Pullers

#8050221100 T-style, 1 chain

#8050231100 2 chain

\$35.00

\$41.00

*Pricing valid through 2/28/2021.



Beresford, SD(605) 763-2017 Mitchell, SD (844) 831-0457

www.hogslat.com

🕏 2020 Hog Slat Inc. All Rights Reserved. Prices and promotions subject to change without notice. Hog Slat reserves the right to correct printing and pricing errors.

8 • www.sdpork.org *Pork*line

52nd Annual Pork Congress Highlights

MEALS

CARVED HAM LUNCH

Wednesday, January 13 ~ 11:00 AM Rushmore Room

Come early to get your TQA Certification or get recertified. Then enjoy a delicious carved ham lunch sponsored by Lynch Livestock followed by Steve Meyer at 1 PM. You can then attend the PQA session to renew or get your PQA certificate.

MASTER PORK PRODUCERS BANQUET

Wednesday, January 13 ~ 5 PM Social, 6 PM Dinner Ramkota Rushmore Room

Wrap up your day with the Master Pork Producers Banquet starting at 5:00 PM, where games are played and all participants have a chance to win prizes.

During the banquet, SD's Master Pork Producers Association honors pork producers and allied industry members. Tickets are \$25 each, or \$200 for a table of eight, and can be purchased in advance from Ashley Gelderman at AGelderman@standardnutrition.com or 605.335.9693, or at the Pork Congress SDPPC Help Desk the day of the event.

The "Sold! What's Next?" live auction follows the banquet.

All vendors are encouraged to attend and bring a guest! This is a great opportunity to entertain your clients.

BRAT LUNCH

Thursday, January 14 ~ 11:00 AM Rushmore Room

Come early and check out this year's trade show, featuring over 160 vendors. Also that morning, come to sit in on a discussion on what did we learn from COVID-19 if ASF would break? After that stay for a delicious brat lunch!

SIP MEMBERSHIP RECEPTION

Thursday, January 14 ~ 4:30 p.m. Roosevelt/Lincoln/Jefferson Room

Any pork producer who contributes to the Strategic Investment Program (SIP) of the Non-Checkoff funds is welcome to join NPPC staff for ribs, rack of pork, and beverages. Anyone with an interest in the swine industry including allied industry representatives, contract growers, employees, managers, partners or owners is encouraged to attend. This is a great opportunity to learn more about the SIP program, which is the primary source of funds for the NPPC. As Investors, you will help NPPC fight for reasonable legislation and regulation, develop revenue and market opportunities and protect your livelihood.

EDUCATIONAL OPPORTUNITIES

TQA CERTIFICATION—Wednesday, January 13 ∼ 10:30 AM Heidi Carrol; SDSU Extension Livestock Stewardship Field Specialist & Ryan Samuel; SDSU Extension Swine Specialist

Whether it's transporting pigs to harvest or moving pigs between farms, animal handlers play a key role in maintaining herd health. This certification program consists of a presentation and a 50-question exam. The presentation will cover a variety of topics like basic animal behavior and handling, transportation of pigs, fitness of the pig, and biosecurity. After completing this training course and passing the exam you will receive a certificate card in the mail from the Pork Checkoff.

$\it U.S.$ Pork Industry Economic UPDATE—Wed., Jan. 13 $^{\sim}$ 1:00 PM Steve Mever

What is in store for pig farmers in 2021? Dr. Steve Meyer will address key factors directly impacting your bottom line, including grain supplies and prices, protein demand, hog price and supply projections, consumer trends and pork exports. Meyer has a history of providing producers with valuable insights on pork and hog markets that he will bring to this South Dakota Pork Congress session.

PQA PLUS® CERTIFICATION— Wed., Jan. 13 ~ 3:00 PM Drs. Bob Thaler and Ryan Samuel, SDSU Extension Swine Specialists and Professors

The Pork Checkoff's Pork Quality Assurance® Plus (PQA Plus®) program and producers' commitment to the We Care® ethical principles have long provided guidance for responsible on-farm antibiotic use. At this certification seminar, Drs. Thaler and Samuel walk you through the certification process and discuss the advantages of having your farm site certified, as well as reinforcing management techniques that enhance production and animal well being. After completing this training course, you will receive a certificate card in the mail from the Pork Checkoff. The last component to the certification is the farm site assessment.

What Did We Learn From COVID-19 if ASF Would Break? —

Thurs., Jan. 14 ~ 10:00 AM

Dr. Dustin Oedekoven, SD State Veterinarian, DVM, Dr. Bob Thaler SDSU Extension Swine Specialist and Scott Dee DVM MS PhD Dipl;ACVM Director of Research Pipestone Veterinary Services

Implications of COVID-19 have been the primary focus of the swine industry in 2020. However, we are well aware of the continued threat of a foreign animal disease entering the US and especially South Dakota and the immediate area. This session will focus on swine health including biosecurity, isolation and restricted movement of animals, as well as market and food chain disruption. With the expansion of African swine fever (ASF) confirmed in Germany there is increased concerns with potential US exposure to foreign disease. There will be a question and answer session to address your specific questions regarding foreign animal disease preparedness.

The South Dakota Pork Producers Council

Invites you to the SD Master Pork Producers
Recognition Banquet

Wednesday, January 13, 2021 Washington Room

5 PM – Social Hour6 PM – Delicious Pork Dinner

Award Presentations

Followed by the "Sold! What's Next?" Live Auction

All vendors are encouraged to attend and feel free to bring guest! This would be a great opportunity to entertain your customers.

Tickets can be purchased in advance from Ashley Gelderman at AGelderman@standardnutrition.com or 605.335.9693

Or the day of the event at the Pork Congress SDPPC Help Desk.

If you are interested in attending tickets cost are \$25.00 a ticket or \$200 for a table of 8.

	Sign up for:	Price
Company & Name	Purchas 1 ticket	\$25.00
	Table of 8	\$200.00
Address	Would like to set up a tab or for the MPPA Banquet	drink tickets
	☐ Tot	al
	Master Pork Produ	cer Association
Phone	2220 W. 54th Street N	
	Sioux Falls, SD 57104	
	Phone: 605-335-9696	
	Fax: 605-332-9646	
Signature		

10 ◆ www.sdpork.org Parkline





42906 Colony Rd. Olivet, SD 57052 wwwpwaire.com

Pork Congress Sponsors































































Winterstein Auctioneering



























From the Executive Director's Desk

By: Glenn Muller

I think most of us involved in the swine industry will be glad to have 2020 in the rearview mirror and move on into 2021.

I mentioned the challenges that 2020 created for pork producers and the entire food chain in the last issue of the *Porkline*. Now we can focus on 2021 and the opportunities that we may have.

The legislature recently approved an additional stimulus package that includes compensation for damages incurred by pork producers related to the COVID-19 pandemic. I encourage all producers to contact their local farm service agency office to determine exactly what you may qualify for and what documentation is necessary for filing a claim. At the time of this writing the details are limited but the intent is to make the funds available as quickly as possible.

The South Dakota Pork Producers Council intends to hold their Annual Meeting and Trade Show on January 13 and 14 at the Sioux Falls Best Western Ramkota Motel and Exhibit Hall. The full schedule for this event can be found in this issue. Featured events will be a panel discussion on Thursday at 10:00 a.m., where swine health experts will address what will transpire in the event that we should have a foreign animal disease outbreak in the United State and particularly in our area.

Steve Meyer will be providing his expertise on issues affecting the swine

market and projecting the outlook for the coming year during his presentation on Wednesday at 1:00 PM. Both of these seminars will be offered virtually as well as in-person. We will hold both our checkoff and non-checkoff meetings in Amphitheater 1 for those attending and also provide a zoom option for those who choose to participate virtually.

The Transportation Quality Assurance and Pork Quality Assurance certification classes will also be offered in conjunction with the Annual Meeting and Trade Show. The Master Pork recognition, SDPPC Awards program and the Annual Auction will be held on Wednesday evening.

The SDPPC Executive Board and Staff fully recognize that some of you may not feel comfortable to attend in person this year and we respect that. We recommend everyone in attendance to wear a mask and social distance as much as possible. We will have masks available at the registration area.

We feel that it is important to provide the opportunity for the vendors to interact with our producers and look forward to seeing those of you who are comfortable to attend during that time.

On January 12 the 2021 legislative session will convene with several new legislators being seated. We look forward to interacting with the legislators and providing them with information related to the pork industry. On January 26, Ag Unity will be hosting the Agfest

event in Pierre. This provides an excellent opportunity for producers to visit with the legislators at the event. We will keep you informed about whether this will be a face-to-face meeting this year



or other arrangements will be made.

Pork Forum is scheduled for March 4 and 5 in Louisville, Kentucky. Shane Odegaard, Ryan Storm, Ferlyn Hofer, and Bill Larsen will be serving as delegates to the National Pork Board meetings. The delegates to the National Pork Producers Council meeting will be elected at our Annual Meeting and trade show. If you would be interested in being a candidate for those positions please contact the office.

We hope that the balance of the year will allow us to continue with our planned activities including summer grilling activities, the State Fair, Pork Palooza and other promotional events.

As we put 2020 in the rearview mirror and look forward to 2021 through the windshield, keep a positive attitude, stay safe and healthy in the new year. Through the epidemic we learned that consumers depend on each of you to provide a safe and secure pork supply for our food chain.

Steve Meyer

US. Pork Industry Economic Update Wednesday, January 13, 1:00 p.m.



Steve Meyer served as director of Economics for the National Pork Producers Council and National Pork Board from 1993-2002. In that capacity, he provided economic counsel to producers and NPPC/NPB staff and coordinated staff and consultants' activities regarding meat industry production and price forecasts and the economic impact of pork production and processing. He also administered the NPPC/NPB programs dealing with marketing and pricing systems, industry structure, coordination and competitiveness.

Since leaving the NPB staff, Meyer has served as the organizations' consulting economist. For 12 years he served as an author of The Daily Livestock Report sponsored by CME Group, an e-newsletter whose circulation grew steadily following its introduction in 2003. In addition, he writes a feature article for National Hog Farmer's Weekly Preview e-letter that focuses on economic issues in North America's swine/pork sector.

Steve and his wife, Carolyn, have three children.





800-325-3398 | PIC.info@genusplc.com pic.com

Our industry is evolving. With change comes more uncertainty, but also more innovation and collaboration. At PIC, we're inspired by our industry's resiliency, and we're committed to your success.

Whatever your goals and challenges are, we will use our strengths to help you meet your objectives. Together, we're stronger.

VISIT OUR BOOTH #603 AND #604

14 ● www.sdpork.org Parkline

2021 Pork Industry Forum

Louisville, KY | March 3-5, 2021





http://www.porkindustryforum.com/

Legislative Information Available Online

South Dakota's 96th Legislative Session convenes at noon on Tuesday, January 12, 2021, for a 37-day session. The Main Run ends on March 11. Veto Day will be March 29.

Complete legislative information can be found online at **sdlegislature.gov**. Here you can see the full text of bills and amendments, check committee agendas and floor calendars, read the daily journals, and catch up on committee minutes.



"There's no use doing a kindness if you do it a day too late." ~ Charles Kingsley



200 N Ebenezer Avenue, Sioux Falls, SD 57107 ♦ wsconstructionmanagement.com ♦ 605-275-9726

Stop by and see us at the 52nd Annual Pork Congress and Trade Show!



AGRICULTURAL | INDUSTRIAL | COMMERCIAL GENERAL CONTRACTOR & CONSTRUCTION MANAGEMENT SERVICES





WOOD FRAME ♦ STEEL FRAME ♦ ENERGY EFFICIENT ♦ POST FRAME ♦ TURN KEY

Lobbyist Report

Lorin Pankratz

Some good news first, with maybe more to follow. Congratulations to Kevin Scott of Valley Springs, SD, for being elected President of the American Soybean Association. Due to COVID, the election was held virtually and therefore there was no election celebration. Jerry Schmitz, Executive Director of the SD Soybean Association thought that was hardly fair, so he organized a "drive by" event at Kevin's farm! More than a dozen vehicles and twice that many folks congratulated Kevin and family. KELO TV provided great media coverage of the event.

In early December, Glenn, President Anderson, and I met with Governors Office of Economic Development (GOED) Commissioner Steve Westra and Business Development Director Joe Fiala to discuss ag and livestock development activities. Also attending were Jerry Schmitz and President Jeff Thompson from the SD Soybean Association, Kyrstil Smit and President Scott VanderWal from SD Farm Bureau and Jeromy Pankratz.

The purpose of the meeting was to address some questions and concerns about what GOED is and has been doing with respect to ag development. Commissioner Westra indicated that, up to October 2020, they have had 20 plus ag-related "wins" to include smaller meat processing facilities, livestock development and others. A "win" is when they work on and successfully conclude a project in SD. This brought in approximately \$180 million of new capital expenditures. GOED has 34 projects in the "pipeline" that are ag specific or related amounting to approximately \$1.8 billion in capital expenditures.

There was a good discussion about what GOED programs might be available for young farmers. Westra said there are several programs specific to young farmers, but are not being used and he wondered why. Those at the meeting suggested that the dollar amounts for support were so small that they really didn't come in to play when making financial decisions. So as a follow-up, a second virtual meeting was

held on December 17 to review available programs with GOED financial staff to talk about whether or not the programs are meaningful, could be combined, or could be upgraded, along with recommendations on how that might be accomplished. This discussion will continue and likely include ag loan officers. If pork producers have comments or concerns about their experiences with any of these programs, please let Glenn know so we can include that information in future discussions. For more information about GOED ag financial programs please go to: www.sdgoed.com.

The Pork Producers Political Action Committee, PorkPAC, made a total of 76 contributions to republican and democrat candidates in the 2020 General Election, with a success rate of almost 97%.

The 2021 Legislative Session will look different, literally, as there will be 30 women legislators, which is a record number. Another difference is that of the 105 legislators, only 11 are democrats, with three in the Senate and eight in the House. I personally think that is too big a disparity, but the voters decide who serves.

Agriculture continues to have good support from leadership in the Legislature, with Senator Gary Cammack, Union Center, serving as Senate Majority Leader and Representative Kent Peterson, Salem, serving as House Majority Leader. Both are actively engaged in day-to-day ag operations. Rep. Marty Overweg, New Holland, will be House Ag Chair and Sen. V.J. Smith, Brookings, will be Senate Ag Chair. Senator Elect Mary Duvall will be Senate Transportation Chair.

Governor Noem gave her Budget Address to the Legislature in early December. There will be roughly \$200 million in extra revenues available for one time use, to be allocated during the 2021 Session. Governor Noem presented her proposals to use most of those monies, and the Legislature can agree, disagree or modify her suggestions. Several of her proposals directly impact

agriculture, including \$5 million for grants to small meat processors to boost capacity for South Dakota raised meat. Noem wants to use \$12 million



for a new 200,000 square foot livestock complex on the State Fair grounds. The beef complex burned down in October. The new multi-purpose facility is a \$19 million project and will include to rodeo arenas. Noem has also pledged to use \$100 million for broadband projects across the state. For more details on these projects and others go to www.bfm.sd.gov.

SDSU and the SD School of Mines have partnered on a project called Dakota BioPro Innovation Institute (DBPI). The facility will be located on the SDSU campus, but share staff and researchers from both universities. During the 2020 Session, legislators provided funding for engineering and design for the facility. Additional funding will be requested during the 2021 Session to start the construction process.

The Legislative Session is scheduled to begin on January 12, 2021. Legislative leadership have been working on stringent health guidelines for legislators, staff and the public for what is presumed to be an in-person Session. At this point, the plan includes options for legislators who would chose to stay home for personal and health reasons. I would anticipate much less personal interaction at the Capitol in the months to come. There may not be as many social events or groups visiting during the Session. The possibility of even more restrictions exists on a day-to-day basis.

I wish you all a safe and happy Merry Christmas and better days in 2021!

Lorin

16 ● www.sdpork.org



KEEP CONTROL

EDGE® gives you the freedom to be away from the farm while knowing you are only one touch or click away. Maintain complete control with EDGE.



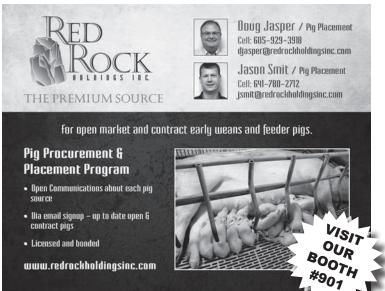
The EDGE® Controller quickly identifies issues and responds with self-diagnostics, triple layer protection and instant notifications. Revolutionize your operation with the next generation of controls.

Ready for your custom solution? Find your dealer and learn more at automatedproduction.com

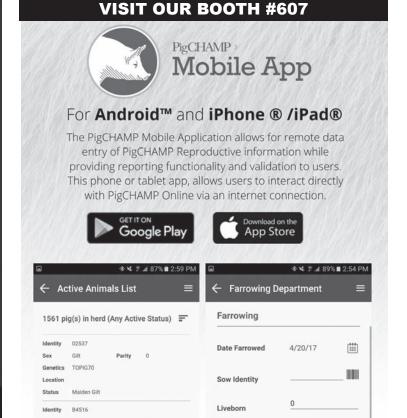
PROVEN & DEPENDABLE™



VISIT OUR BOOTH #801 & #802







www.pigchamp.com

866.774.4242

sales@pigchamp.com



Fast genetics™

Delivering top of the line genetics with an unrivaled emphasis on *herd health* and *biosecurity*.



18 ● www.sdpork.org Parkline



AgView: A New Tool for a Unified, Real-Time Approach for Foreign Animal Disease Response

A foreign animal disease (FAD) outbreak such as African swine fever (ASF) would be a major setback for the U.S. pork industry. The impact would be catastrophic on the whole supply chain — from grain farmers and pig farmers, to packers/processors and retailers — and the industry would not recover quickly.

To help reduce the magnitude of such an event, the National Pork Board through the Pork Checkoff, is committed to bringing innovative tools and initiatives to reduce the risk of FADs reaching the U.S. and reducing their impact if and when they do. In the end, it's about doing what's right for People, Pigs and the Planet while safeguarding the industry's business continuity.

Powering FAD Response, Faster

A rapid, informed response is vital for quickly containing a foreign animal disease (FAD) outbreak. While reporting protocols are in place on local and state levels, AgView is a free, opt-in technology solution that helps producers provide disease status updates and pig movement data to state health officials in real-time. When this data is shared by producers, it can be invaluable to creating a faster response to a suspected or confirmed FAD.

In the event of an African swine fever (ASF) outbreak, state veterinarians and other health officials will rely on reviewing a massive amount of important data from producers to assist in contact tracing of infected animals/herds. AgView can do this when the data's owner (the farmer) gives permission for their data to be shared with these officials. Once the data-sharing is approved, AgView can quickly share this vital information, which can include:



Where the pigs are and the size and types of farms state vets are dealing with



Magnitude of animal movements, and more importantly, positive traces



Lab results from ASF or another FAD



Compliance with the U.S. Secure Pork Supply plan



Verification of criteria needed for permitting movements

A Successful Response Starts with Ongoing Monitoring

Producers Pork producers integrate AgView into their farming operations, submitting data on day-to-day disease monitoring and animal movement both in-state and out-of-state. This can typically be done with easy importing of data from a producer's current software. In the event of a suspected outbreak, producers can opt to share their farm's real-time data which will help industry leaders quickly detect and contain infected herds.

State Veterinarians With its state-of-the-art features, AgView can complement any existing software systems that state veterinarians may be using. With its real-time information, state animal health officials can improve their disease response and foreign animal disease (FAD) investigations. In the event of an outbreak, AgView will allow for fast reporting of standardized, important data so

officials can quickly determine what areas and regions may be exposed, and more importantly, what areas remain free of African swine fever (ASF) or another FAD.

Animal Health Officials AgView can help state health officials contain a FAD faster and prove where a FAD is or isn't in the U.S.In the event of a FAD outbreak, the USDA and other government agencies work alongside state veterinarians and local animal officials to determine what areas and regions may be exposed, and more importantly, what areas remain free of ASF or another FAD. This will allow the industry to get back into global trade faster.

Integrating AgView into Swine Farms

We never know when an outbreak of a foreign animal disease will occur, so everyone must be prepared and plan ahead to protect their farms, the pork industry and the agricultural economy. Routine updates on swine disease trends in the producer's area can help manage diseases more effectively. To make this easier for producers and ensure data is up-to-date, AgView can integrate with many systems that producers are already using to make importing data easy. For producers that do manual record keeping, AgView also accepts imports from any excel records.

To learn more, get a demonstration, or see how to participate in the pilot process now, please visit pork.org/agview

Foreign Animal Diseases and Their Industry Impact

How damaging would it really be to the industry if we had an outbreak of African swine fever (ASF) or another foreign animal disease in the United States? According to a 2020 study completed by economists at Iowa State University, the economic impact of a hypothetical African swine fever outbreak could:

- Amount to \$8 billion in lost revenue (\$61.59 per head) if ASF is controlled and exports return within one year
- Cost the pork industry more than \$50 billion over 10 years
- Mean a difference of \$15 billion in losses for the industry in a scenario where ASF is controlled in two years, as opposed to \$50 billion in losses if controlled in 10 years
- Lead to the loss of 140,000 jobs in the U.S.
- Cause hog prices to fall by 47% in the first year of the outbreak, with prices stabilizing to 1.8% lower
- Reduce long-term pork production by almost 30% if ASF is not quickly contained





25 PLUS YEARS OF EXPERIENCE

THOUSANDS OF BARNS COMPLETED TO DATE



Just Call Altenburg

PO Box 48 | 221 PV St. N Lewisville, MN 56060

Office@AltenburgConstruction.com

www.AltenburgConstruction.com

PHONE: 1-888-435-2210

FAX: 507-435-2220

WE SPECIALIZE IN

TOTAL SLAT REPLACEMENT
TOTAL BEAM REPLACEMENT
BARN RECONFIGURATION

COME SEE US AT BOOTH #506!

FIND US ON SOCIAL MEDIA:







20 ● www.sdpork.org

Bob Thaler Honored for Outstanding Scholarship

Dr. Bob Thaler, a professor and Extension Swine Specialist at South Dakota State University (SDSU), was recently awarded the Richard Wahlstrom Animal Science Award for Excellence in Scholarship at SDSU.

Each year the award is given to a faculty member in the Department of Animal Science to recognize outstanding scholarship in the areas of teaching, research, extension and/or outreach.

"Dr. Thaler's efforts at promoting the national swine and agricultural industry, as well as enhancing educational opportunities for all students at SDSU, demonstrates he is well deserving of the Richard Wahlstrom Animal Science Award for Excellence in Scholarship," said Rosie Nold, assistant head of the Department of Animal Science.

Thaler has been a faculty member at SDSU for the past 32 years. He graduated with both bachelor's and master's degrees from SDSU and a Ph.D. from Kansas State University. In his role as a professor, Thaler has taught a wide range of classes in animal nutrition, swine production, agriculture and global health, and current issues in animal and range sciences. Additionally, he created an online swine nutrition class as part of the Swine Science Certificate online program.

He also developed two international travel classes to China and Vietnam in which students take a semester-long course studying international agriculture in the countries and then get to go on a study abroad trip to the countries at the end of the semester.

Thaler was honored by his students by being selected as the college's Teacher of the Year in 2000 and 2006. He has also served as an advisor for the Swine Club, Block and Bridle, and Little International.

As Extension Swine Specialist, several of Thaler's main extension programs are the state environmental training for concentrated animal feeding operations (CAFOs) and working with colleagues on the Pork Quality Assurance and Transport Quality Assurance programs. He has spent significant time in the last seven years helping producers

responsibly site new livestock operations, which includes providing information on odor control, manure management, economics, etc.

Thaler's applied research program is a large part of his extension work. Despite not having a formal research appointment, in the past five years he secured over \$450,000 in external funding as principal investigator and over \$750,000 as a collaborator. One recent critical and timely research project focused on developing strategies to handle mass burial of pig carcasses in case of a catastrophic death loss caused by a foreign animal disease.

"Dr. Thaler's extension program has adjusted to fulfill the needs of the swine industry which has undergone considerable changes in structure over the course of his career," Nold said.

Thaler advocated to secure 100% of the funds required to complete the state-of-the-art Swine Education and Research Facility at SDSU in 2016. The facility benefits the state and region, SDSU students and researchers, and national pork production advocacy programs. As a direct result of the new facility, the swine research team at SDSU grew from two faculty and one graduate student to six faculty and over 20 graduate students, technicians and post-docs. The facility also offers hands-on experiences in swine production to over 180 undergraduate students each year.

The creation of Operation Main Street in collaboration with the National Pork Board is another example of Thaler's efforts at advocating for the swine



Dr. Bob Thaler with his wife, Karen, as he receives the Richard Wahlstrom Animal Science Award for Excellence in Scholarship

industry. The live virtual barn tour program utilizes the new swine unit and SDSU graduate and undergraduate students to educate the non-agricultural community on current swine production standards.

Thaler is routinely invited by national agriculture interest groups to promote U.S. agriculture in many of the major U.S. agricultural-export countries. The award is given in honor of Richard Wahlstrom, a retired faculty member of the Department of Animal Science.

"This is one of the most meaningful awards I've received since it is named after Dr. Rick Wahlstrom," Thaler said. "Rick was my master's advisor and one of the best mentors a person could have. Rick continues to be a tremendous resource and friend to me throughout all these years, both as a faculty person and human being."

Source: South Dakota State University

Pork Producers "Ham it Up" for the Holiday Season

During an extremely challenging year for so many, the commitment of American hog farmers to their communities and our nation's food supply has been on clear display, never wavering.

The NPPC "Give-A-Ham" challenge is a social media campaign to engage the U.S. pork industry and the communities they support in a holiday giving program. During the holiday season, U.S. pork industry stakeholders took to social media (i.e. Facebook, Twitter, and Instagram) to pledge a pork product donation and challenge others to do the same.

Throughout the COVID-19 pandemic, U.S. hog farmers and numerous state associations that represent them have donated to local food banks, providing 15.7 million pounds—or 222.8 million servings—of pork through October 31.

Here are some of the producers, staff, and allied industry who donated this year. You can find more pictures on the SDPPC Facebook page.





























22 • www.sdpork.org

Executive Order on CAFO Stocking Limits Expires

On December 18, Governor Noem signed Executive Order 2020-34, dealing with the COVID-19 pandemic. While the order continued some of the provisions of earlier orders until June 30, 2021, it specifically terminated three earlier Executive Orders. One of those was 2020-17, dealing with enforcement of overstocking pork operations.

Executive Order 2020-34 states that the statutory and regulatory requirements suspended by the earlier orders are in full force and effect as of December 18.

Section 2 of the earlier Executive Order reads:

"I temporarily suspend the authority granted to the board of county commissioners in SDCL 11-2-25 from being used to enforce violations of the overstocking of pork operations above the maximum permitted animal number due to the COVID-19 pandemic and pork market disruption caused by the closure of a regional pork processing plant."

All Executive Orders can be found online at the South Dakota Secretary of State's website: sdsos.gov.

Courage is what it takes to stand up and speak; courage is also what it takes to sit down and listen. Winston Churchill



NPPC Supports Vilsack Nomination to Head USDA

The National Pork Producers Council is expressing support for the return of Tom Vilsack as U.S. Secretary of Agriculture. President-Elect Biden has nominated Vilsack to be the next secretary of the U.S. Department of Agriculture, an agency he led for eight years under the Obama administration.

"We congratulate Tom Vilsack on his nomination," said NPPC President Howard "AV" Roth. "As both the former governor of Iowa, the top pork-producing state in the country, and the former USDA secretary, he understands how critical a vibrant American farm sector is to the rural and overall U.S. economy, and the importance of keeping consumers supplied with an affordable source of nutritious protein.

"We look forward to working with him on issues of importance to U.S. pork producers, including expanding exports, strengthening biosecurity at our borders to ensure African swine fever and other foreign animal diseases remain outside the country, and ensuring USDA oversight of gene-edited livestock."

Vilsack's nomination will be considered by the U.S. Senate when the chamber convenes in January.





Agricultural Animal Biotechnology Regulatory Framework Transferring to USDA

In late December, USDA Secretary Sonny Perdue announced a significant step in modernizing regulations of agricultural animals modified or produced by genetic engineering.

USDA will be soliciting public input on a contemplated regulatory framework that would modernize our system into a scientifically-sound, risk-based, and predictable process that facilitates the development and use of these technologies for U.S. farmers and ranchers under USDA's authorities.

The announcement is applauded by the National Pork Producers Council. Gene editing is a promising new technology that can help farmers breed healthier, more resilient animals. NPPC was the leading advocate for USDA regulatory oversight over the last two years when the U.S. Food and Drug Administration was claiming jurisdiction. The initiative follows President Trump's Executive Order on agricultural biotechnology that called upon federal agencies to make regulatory improvements to rectify some of the long-standing barriers to innovation for U.S. agriculture.

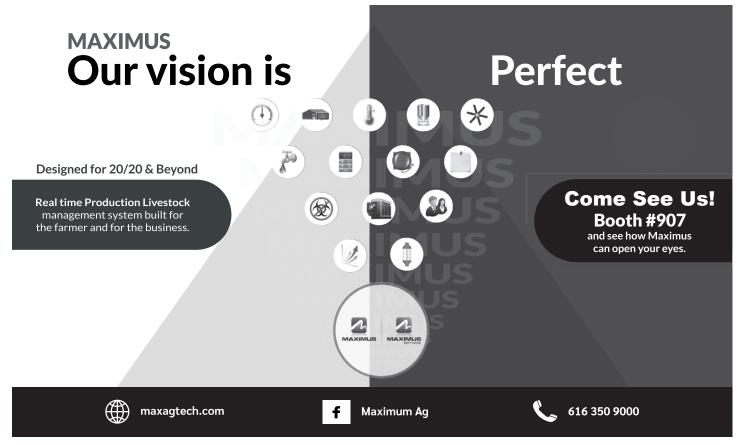
"Our livestock producers need all the tools in the toolbox to help protect against animal diseases and continue to meet the challenge of feeding everyone now and into the future. If we do not put these safe biotechnology advances to work here at home, our competitors in other nations will," said Secretary Perdue. "Science-based advances in biotechnology have great promise to continue to enhance rural prosperity and improve the quality of life across America's heartland and around the globe. With this effort, we are outlining a pragmatic, science-based, and riskbased approach that focuses on potential risk to animal and livestock health, the

environment, and food safety in order to provide our farmers and ranchers the tools they need to continue to feed, clothe and fuel the world."

According to NPPC President Howard Roth, the announcement "is a big step forward for America's farmers, who have weathered significant challenges over the past few years. FDA regulation of gene editing will result in an impractical, lengthy and expensive approval process. Thankfully, that is not the administration's intended plan. This announcement represents a critical milestone to ensuring American agriculture maintains its global competitive edge."

The USDA's Animal and Plant Health Inspection Service (APHIS) already has a review process in place for gene editing in plants, which can serve as a model for livestock.

(continued next page)





24 ● www.sdpork.org Porkline

Framework (Continued)

Whenever new technologies are introduced, consumer acceptance is critical. The U.S. pork industry is committed to transparency when using this technology in the future; there are currently no gene-edited pigs entering the food supply. The focus now is on establishing a regulatory framework that will not stifle innovation and drive use of this breakthrough technology overseas. NPPC will always support the rights of consumers and hog farmers to have choice.

USDA's rulemaking has a 60-day comment period. NPPC will be providing formal comments and will remain engaged to ensure USDA has primary oversight of gene editing in livestock.

Last year, President Trump directed federal agencies to modernize the regulatory framework for agricultural biotechnology products by establishing regulatory approaches proportionate to the product's risks, avoid unjustified distinctions across similar products, and promote future innovation and competitiveness.

USDA will publish proposed rules on animal biotechnology as a keystone

effort in fulfilling this Executive Order. The rules will transition portions of FDA's pre-existing animal biotechnology regulatory oversight to USDA. USDA will consult with FDA to ensure they benefit from FDA's expertise, while providing developers with a one-stop-shop for their products at USDA.

USDA is proposing to establish a regulatory framework that is flexible, forward-looking, risk-proportionate and science-based, to provide a predictable pathway to commercialization while keeping pace with advances in science and technology for certain farm animals (including swine) developed using genetic engineering intended for agricultural purposes.

USDA's proposed safety review would cover molecular characterization, animal health (including noninfectious, infectious, and zoonotic diseases), efficacy (for disease and pest resistance traits), environmental considerations, food safety evaluation of any expressed substance (including allergenicity and compositional analyses of key components), and food storage and processing. USDA's proposal would provide end-toend regulatory oversight from premarket reviews through post-market

food safety monitoring of animals. USDA will continue to coordinate closely with the FDA to fulfill oversight responsibilities and provide the appropriate regulatory environment, ensuring the safety of products derived from new technologies, while fostering innovation at the same time.

Under the proposal. USDA would promulgate regulations using the authorities granted to the Department through the Animal Health Protection Act, the Federal Meat Inspection Act, and the Poultry Products Inspection Act. Pursuant to these authorities, APHIS would conduct a safety assessment of organisms developed using genetic engineering that may increase an animal's susceptibility to pests or diseases of livestock, including zoonotic diseases, or ability to transmit the same. The Food Safety and Inspection Service (FSIS) would conduct a pre-slaughter food safety assessment to ensure that the slaughter and processing of animals developed using genetic engineering would not result in a product that is unsound, unhealthful, unwholesome, or otherwise unfit for human food.

Who is APC?

While you may have heard of APC, chances are you may not know much about who we are and what we do. We've been in the business of manufacturing spray-dried plasma proteins for more than 35 years, but typically work behind the scenes. We would like to provide you with more information about the company behind spray-dried plasma.

APC is one of seven independent companies owned by The Lauridsen Group, Inc.

- We are a third-generation, family owned company.
- Our headquarters is in Ankeny, Iowa.
- APC employs approximately 500 people.
- We operate 20 manufacturing facilities in nine countries worldwide.

APC was created in 1981 with a commitment to research and a passion for animal nutrition. The company has grown to become the largest global manufacturer and supplier of porcine and bovine blood plasma and red blood cell products used in the swine, ruminant, poultry, aquaculture, pet food and biostimulant industries.

A few interesting facts about APC and plasma include:

- APC continuously works on research and development projects, including processing technologies in the pilot plant at our LGI Advancement Building (the LAB).
- APC offers product options, including 100% Bovine, UV Processed Porcine and Bovine, PEDv Negative Porcine Plasma, plus Appetein granular plasma.
- More than 500 peer-reviewed journal articles document the safety and efficacy of spray-dried plasma.
- Only APC uses UV-C technology to inactivate potential viruses and bacteria from liquid plasma.



www.functionalproteins.com

Having Manure Issues?

These hassles cost you time and money. But there's a better way, thanks to the power of microbes with ProfitProAG.



Any of these issues sound familiar?

- **Top crust** harbors flies and maggots.
- **Flies** can cause performance issues, carry diseases and affect carcass values.
- **Foam** can take away from pit capacity and potentially be hazardous.
- Gases are a sign of losing costly nutrients.
 If not managed properly, gases can be very hazardous.

• **Bottom solids** are nutrient dense and can build over time and may never get to the field.



Flies breed rapidly in manure crust; break the fly life cycle.



Barn pit treated with Manure Master Plus. (No Bottom Sludge)

Testimonials

Matt Ditch | Center Point, IA

"I really like how Manure Master Plus+ is a complete product. It keeps crusting down, helps cut down on solids, improves P & K availability, and overall makes our manure more usable. I pump my own manure and only have one pump, so agitation was difficult prior to using Manure Master Plus+. Now, even the bottom of the pit has the ideal liquid consistency. It's really impressive how one product gives me all these advantages. I'm on my third year of using Manure Master Plus+, and I plan on using it for many more."

ProfitProAG also offers Manure Mechanical Defoamer, which makes a manure hauler's job much easier.

Luke Jaeger | Jaeger Custom Hauling, LLC Keota, IA

"I've used Manure Mechanical Defoamer for two years and think it's a great product. When I started using it, I quickly saw how well Manure Mechanical Defoamer works, making it well worth the money. Today, I buy it in 55-gallon drums and use it in every single pit. It really reduces foam and helps us load tanks quickly. We're able to utilize the full capacity of the tanks and even cut down on the number of loads. Overall, this product saves time and increases efficiency. I highly recommend Manure Mechanical Defoamer to others hauling manure."

These technologies handle the most difficult manure management issues.



Manure Master Plus™+

A liquid manure enhancement that improves manure management, storage, handling, application, nutritive value and soil health.

Manure Mechanical DEFOAMER

A Fast-acting Mechanical Defoamer to Control Manure Foam at Pump-out

Manure Master FoamAway

Manure Master FoamAway™ is a concentrated dry blend designed to knock down microbial foam in swine storage facilities.



manuremaster.com

"The Manure Treatment Experts"

If you're facing any of these issues and want them resolved, let's talk. Visit www.profitproag.com

ProfitProAG also offers on-farm FREE consultation of your manure pits and lagoons. Call:

Dr. Jim Ladlie 507-383-1325 jladlie@profitproag.com

Dennis Klockenga 320-333-1608 dklockenga@profitproag.com

Chris Chodur 507-402-4195 cchodur@profitproag.com

AD-56

26 ● www.sdpork.org



Since 2007 producers and other industry professionals have received relevant and timely information related to boars, sows and their litters through SowBridge.

SowBridge combines electronic materials with live presentations from topic experts by teleconference 12 times each program year the first Wednesday of the month (typically), and offers access to the recorded audio of all sessions to ensure subscribers don't miss a thing.

SowBridge is brought to you by swine faculty and staff from these colleges and universities:

Casper College (Wyoming)
Iowa State University
Kansas State University
Michigan State University
North Carolina State University
North Dakota State University
Pennsylvania State University

Sowbridge 2021-2022 Announced

Purdue University
South Dakota State University
Texas A&M University
The Ohio State University
University of Illinois
University of Minnesota
University of Missouri
University of Nebraska—Lin

University of Nebraska—Lincoln All are equal opportunity educators and employers.

How does the program work?

- You'll have access to university and industry professionals with a variety of expertise, during and after the sessions
- You can take part in this educational opportunity without having to worry about time off from work, travel distance or inclement weather
- Sessions begin at 11:15 a.m. CST and last no more than an hour
- Each session has a Q&A time following the presentation.

What do I need to participate?

- Telephone access to call in for live session presentations
- Valid email address to receive links to download each session's materials.

Cost is just \$200 (U.S.) per program year. Additional registrations from the same entity are half that cost. Ask about fee outside U.S. and Canada.

Registration deadline to ensure receipt of materials for first session is January 20, 2021.

To register, please send payment to:

Sherry Hoyer

Iowa Pork Industry Center 109 Kildee Hall, 806 Stange Rd

Iowa State University Ames, IA 50011-

1178

Email: shoyer@iastate.edu Phone: 515-294-4496 Fax: 515-294-5698

2021-2022 Program Year

Sessions begin at 11:15 a.m. Central Time.

Feb. 4	Day One Sow Care
	Ashley Johnson, DVM, Zoetis
March 3	Preventing COVID-19 on Swine Farms
	Erin Ehinger, Provimi North America
April 7	Mental Health of Barn Workers
•	Robin Tutor Marcom, North Carolina Agromedicine Institute
May 5	Gilt Development
·	Steve Brier, Smithfield
June 2	How to Handle Activists on Farms
	Jen Sorenson, Iowa Select Farms
July 7	Litter Size Adjustment Strategies
	Steve Horton, Thomas Livestock
Aug. 4	Sow Lifetime Productivity Findings
-	Jennifer Patterson, University of Alberta
Sept. 1	Pig Farm Safety Practices
_	Melissa Millerick-May/ Beth Ferry, Michigan State University
Oct. 6	Gilt Synchronization – Tools & Techniques
	Tim Safranski, University of Missouri
Nov. 3	Economics of Mortalities on Sow Farms
	Caleb Shull, The Maschhoffs
Dec. 1	Interventions to Reduce Mortalities: Pre-weaning
	Kara Stewart, Purdue University
Jan. 5, 2022	Sow Lameness
	D. M. III. CALL I II. I

Benny Mote, University of Nebraska-Lincoln



DON'T LET MOLDS RUIN YOUR SWINE RATION.

App-A-Tite SW Concentrate is a multi-component feed additive designed for use with out-of-condition grains or byproducts when molds are a concern. Broad spectrum coverage from this unique blend of flow agents and antioxidants is designed to minimize losses due to these conditions.



ENTER TO WIN 1 OF 25 FREE KANGA® COOLERS!

Exclusive to SD Pork Producers!

Scan the code with your smartphone or visit www.formafeed.com/cooler to enter!



Visit Form-A-Feed at booth 201 at the South Dakota Pork Congress!



28 ● www.sdpork.org Parkline

SDPPC Thanks SD Teachers

South Dakota teachers have worked hard during the end of the last school year to make sure their students could continue learning, even during the unusual circumstances of a worldwide pandemic. They are continuing that work the first part of the current year.

To express their thanks, the SDPPC asked for nominations for deserving teachers to receive \$50 in Pork Certificates for all of their dedication and hard work. The following 100 teachers from across the state were selected to receive the Pork Certificates.

Thanks to everyone who participated!



TEACHER WINNERS

Alicia Hammond - Faulkton Amber Hofer - Canistota Amy Smith - Hurley Amy Tuschen - Salem Andrea Fiala - Miller Anne Zoellner - Groton Ashely Forst - Salem Brad Heath - Warner Brooke Wiegand - Harrisburg Casey Materese - Madison Chris Waba - Madison Darcie Kavanagh - Madison Darrel Anderson - Mitchell Elana Stalder - Newell Jaclyn Kulbel - Sioux Falls Jacob Hinker - Sioux Falls Janel Merkwan - Humboldt Jennifer Aertz - Harrisburg Jennifer Englert - Madison Jennifer Flatten - Watertown Jennifer Flemming - Madison Jennifer O'Connell - Centerville Jerricka Mabon - Madison Jessica McGregor - Newell

Jill Kratovil - Madison Jill Vincent - Volga Jodi Erickson - Beresford Justin Mayer - Sioux Falls Kaitlyn Glover - Madison Karen Englert - Madison Karin Wiese - Sioux Falls Kassandra Champion - Newell Katie Abraham - Madison Kay Bass - Harrisburg Kay Herrboldt - Lesterville Kayla Edleman - Willow Lake Kayla White - Mitchell Kelli Buisker - Volga Kelli Olson - Madison Kelsi Nielsen - Irene Kerwin Hoellein - Mansfield Kim Kueter - Brandon Kris Morse - Madison Kristin Johnson - Madison Kristine Waba - Madison Kristy McAninch - Estellline LaDeen Krueger - Hoven Laura Anderson - Sioux Falls Laura Jensen - Colton Laura Schoenwald - Marion Leah Hope - Volga Leighann Dunn - Vermillion

Lesley Bartscher - Mitchell Lindsey Johnson - Tea Lindy Bell - Sioux Falls Madison Carlson - Volga MaKayla Grady - Sioux Falls Marissa Ganci - Brookings Mary Kay Black - Florence Megan Hofer - Canistota Mike Tuschen - Stickney Mindy Walters - Sioux Falls Mitchell Zerr - Brandon Monica Pickard - Madison Nancy Carpenter - Canton Nichol Stevens - Clark Nichole Grim - McLaughlin Nicole Gabriel - Madison Nikki Leite - Brookings Pam Rabenberg - Selby Peggy Reichert - Newell Rachel Halsey - Wolsey Rachelle DeBeer - White Rayna Summers - Sioux Falls Rebecca Finck - Madison Rick McCaulsky - Sioux Falls Ronda Koepsell - Canova Ronda Price - Newell Sabrina Henrickson - Rapid City Samanth Heupel - Newell Sara Colombe - Hoven

Sarah Larson - Woonsocket Scott Wince - Newell Simon Reed - Sioux Falls Stephanie Sanderson - Yankton Steve Henning - Sioux Falls Susan Roudabush Mitchell Sydney Gelling - Aberdeen Teri Gerry - Madison Tina Belden - Estelline Tina Denne - Madison Tracey Walsh - Kimball Trey Waltner - Sioux Falls Tricia McCloud - Lake Preston Virg Whetsel - Miller Whitney Muller - Timber Lake Erin Szilvasi - Madison Shannon Hinrichs - Dupree Roxana Lqpka - Leola Lynn Brown - Lake Preston



Wisdom from Winston Churchill

Kites rise highest against the wind—not with it.

I am always ready to learn although I do not always like being taught.

I am an optimist. It does not seem too much use being anything else.

Ending a sentence with a preposition is something up with which I will not put.

Criticism may not be agreeable, but it is necessary. It fulfils the same function as pain n the human body. It calls attention to an unhealthy state of things.

The Most
Extensive
Range of
Hog
Equipment







VISIT OUR BOOTH #114, #115 #116





www.pigequipment.com

www.pigequipment.com www.pig-toys.com

Phone: 800-568-4205 641-357-7447

sales@pigequipment.com

Hog Wild Promotion Held in Rapid City

SDPPC teamed up with Riverfront Broadcasting, Family Fare grocery stores, Lowes, SD Lottery, and Coca Cola for the "Hog Wild" Promotion. Winner of the \$1,500 Fall prize pack is Chuck Henricks from Rapid City.











SDSU Swine Club Gives Back to the Community



The South Dakota State University Swine Club is a student-led organization dedicated to generating interest, building understanding and providing opportunities for growth in the swine industry. But these students are also finding ways to give back to the community.

This year, two service projects highlight their desire to serve others.

Usually, the club has a Halloween Bash at the Swine Unit with Brookings County Youth Mentoring Program (BCYMP). Brookings County Youth Mentoring Program builds and supports consistent and encouraging mentoring relationships that challenge the growth and expand possibilities for both Mentors and Mentees in Brookings County, SD. Due to difficulties getting together this fall, the Swine Club instead held an evening event where they made fleece tie blankets to donate to BCYMP. The organization, in turn, gave them to the six first Mentors who replied to a request to send a favorite pictures with their Mentees The Mentors gave the blankets to their Mentees as Christmas gifts.

The Club also took part in the challenge from the NPPC to #GiveAHam during the holiday season. As part of the challenge, they donated eight hams to the local Brookings Food Pantry.





Farmland for the Next Generation

Tuesday, January 5 - Tuesday, February 23

According to the USDA 2017 Census of Agriculture, one in four producers is a beginning farmer with 10 or fewer years of experience. New producers often tend to smaller than average farms in both acres and value of production, because their challenge is often finding land in the first place, says Heather Gessner, SDSU Extension Livestock Business Management Field Specialist.

Following a widely-attended fall workshop series on these issues, Gessner is planning a second round in 2021 for individuals with some farming or ranching experience who are actively looking for land. The eight-week Farmland for the Next Generation will kick off January 5 and is supported by a grant from the USDA Beginning Farmer and Rancher Development Program.

The online workshop series will encourage hands-on participation, at-home worksheets, and personal evaluation and improvements.

Dates

January 5

January 12

January 19

January 26

February 2

February 9

February 16

February 23

Topics

- introduction to land tenure,
- financial readiness,
- land tenure options,
- finding land,
- land assessment,
- leasing land,
- purchasing land, and
- estate planning

Registration

Registration is \$50 for up to two family members. Please register before January 1, 2021 in order to receive the information to join.

For more information or to register, contact Heather Gessner, SDSU Extension Livestock Business Management Field Specialist, at 605-782-3290 or email Heather.Gessner@sdstate.edu

.

32 ● www.sdpork.org Porldine



47TH ANNUAL MASTER PORK ASSOCIATION PORK CHOP OPEN

FRIDAY, AUGUST 13, 2021 | 18 HOLE - 4 PERSON SCRAMBLE 9 AM OR EARLIER START | MORE DETAILS TO COME WE MAY HAVE TO GO TO TEE TIMES DUE TO COVID-19 REGISTRATION 7:30 AM

MALASKA GREAT LIFE GOLF & FITNESS AT CENTRAL VALLEY IN HARTFORD, SD

DUE TO RECENT GROWTH OF THE PORK CHOP OPEN, WE ARE LIMITING THE GOLF TEAMS TO OUR PLATINUM OR GOLD SPONSORS ONLY!

*YOUR TEAM MUST BE SIGNED UP BY JULY 31ST
*FIVE DAY CANCELLATION POLICY (LAST DAY TO CANCEL - 8/9/2021
*SEND IN REGISTRATION INFORAMTION & PAYMENT

OPEN TO PORK PRODUCERS AND ALLIED INDUSTRY ONLY

QUESTION AND PAYMENT, NAMES, ADDRESSES & PHONE NUMBERS TO:

ASHLEY GELDERMAN
220 E. 54TH STREET N
SIOUX FALLS, SD 57104
(605) 335-9693
AGELDERMAN@STANDARDNUTRITION.COM

KEITH MATTHIESEN 511 PAR TEE DRIVE HARTFORD, SD 57033 (605)310-5084 KMATTHIESEN@LANDOLAKES.COM

MONEY GENERATED FROM THIS EVENT GOES TO SDSU SCHOLARSHIP FUND, SDSU SWINE ENHANCEMENT PROJECT, SIOUX FALLS BANQUET AND FOR NATIONAL GUARD PORK CERTIFICATES

Four Cornerstones for Agriculture in Uncertain Times

By Bill Even, CEO, National Pork Board

The world is no longer what it was a few short weeks ago. It is unnerving to see empty grocery store shelves, shuttered schools, steep drops in the commodity and stock markets, people hoarding hand sanitizer and more – all due to coronavirus.

There are no guidebooks to tell us how to manage times like these. Yet, we can gain some perspective from history, especially when we remember the cornerstones that have helped us weather past storms: family, farming, faith and service.

Perspective and Resilience

Amidst all this turmoil, I was thinking of my grandfather, Anthony Even, who was born in 1893 in Humboldt, South Dakota. He grew up with eight brothers and sisters on a farm that had no running water, no electricity and no radio. He was 24 when the United States entered World War I, an age we would call a millennial today. Tony came of age at a time when his older brother Nick was drafted into the Army to fight the "War to End All Wars," and millions around the world were dying from the Spanish Flu pandemic.

In 1923, Tony married his wife Edna, just as agriculture entered a long financial depression. My grandpa and grandma raised five kids, crops and livestock on our family farm. They endured bank closures during the Great Depression, devastating droughts, brutal blizzards, dust storms, grasshopper plagues, skyrocketing unemployment, family illness and ruinous low prices. Just when things improved, the Japanese bombed Pearl Harbor, which prompted U.S. involvement in World War II and the associated rationing, supply and labor shortages, price controls and worry that comes with war.

Throughout the rest of his life, grandpa survived constant market downturns, livestock illnesses, crop failures and seeing his sons serve in the military during and after the Korean War. And yet, he endured.

Four Cornerstones

So, what helped farmers like my grandparents stick it out and succeed? It really boiled down to four simple things that were important to them then, and that I believe are important to us now.

1. FAMILY.

Anthony and Edna were passionate about caring for their family. "Family first" was their motto. That included extended family and friends they treated as family. As we are asked to make more personal sacrifices to help stop the spread of coronavirus, it is important to keep the needs of our families, employees, friends and communities top of mind. That is why people and community are the foundation of the pork industry's We Care SM ethical principles. We consider caring for others a calling that we take seriously, now more than ever.

2. FARMING.

Grandpa loved being a farmer, despite the many challenges. Raising food to feed others was his driving force, and, as those of us in agriculture know, there is nothing quite like the feeling of fulfillment you get from feeding others. We know we work in a critical industry, but as the federal government makes it official to prevent disruptions amidst COVID-19 control efforts, we have an opportunity to demonstrate how important farmers, truckers, feed mill operators, packing plant workers and grocery store employees really are. Agriculture truly has a special responsibility, and we cannot forget it or take it for granted.

3. FAITH.

Grandpa and Grandma held their Catholic faith dear. Mass every Sunday and praying the rosary was akin to breathing. Regardless of your personal beliefs, having faith in a purpose larger than ourselves during these times is important. We must strive for a future that is not yet clear. One where we are kinder to, and more understanding of, one another. That is if we aspire to

emerge from this, as former President Abe Lincoln said, "the better angels of our nature."

4. SERVICE.

Both of my grandparents believed in giving back.



Their sons and daughters, in addition to serving in the military, also volunteered at the fire department, at the hospital and for the VA. Now is our chance to do the same. To serve our neighbors. I am talking about doing more than clicking "like" on Facebook or putting a #buylocal on your next Instagram post. Our food banks, schools, the elderly and emergency workers need our help. Let's figure out safe ways to do that in our communities, and as the millennials say, IRL.

Because that is the silver lining. Things are suddenly REAL. In the face of what will likely go down as one of the most significant challenges of our lifetimes, we're finding that we crave the tried and true.

Suddenly, the trappings of celebrity seem shallow; partisan points of view leave us disappointed; talking heads on TV merely add to stress; and opponents of agriculture quickly lack followers when the grocery store shelves are empty.

Luckily, we can count on the women and men who work in American agriculture. These are real farmers, on real farms, producing real food. Like real pork. They still are, as they always have been, quietly working in the fields and factories, caring for their crops and livestock, feeding others by embodying four timeless cornerstones: Family, farming, faith and service.

Americans are resilient. Our grandparents weathered much worse, were successful and survived. We will get through this together.

34 ● www.sdpork.org Porkline

PORK-INSPIRED RECIPES

Baked Pork Loin Chops with Parmesan White Beans

Ingredients:

4 pork loin chops (Bone-In, Or Boneless New York Pork Chops, about 6 Ounces Each)

1 teaspoon kosher salt

1/2 teaspoon black pepper

2 tablespoons extra virgin olive oil

1 small yellow onion (Chopped)

2 cloves garlic (Minced)

30 ounces white navy beans (Cannellini Or Great Northern Beans, Reserving Liquid From One Can)

1 lemon (Zested And Juiced, 2 Tablespoons Fresh Lemon Juice)

2 teaspoons kosher salt

1 tablespoon Herbes de Provence

1 teaspoon dried thyme

1 teaspoon black pepper

1/4 teaspoon red chile flakes

1/3 cup Parmesan cheese (Freshly Grated, Divided)

2 cups baby arugula

extra virgin olive oil (For Drizzling)

1 lemon (Cut Into Quarters, For Serving)

Directions

Step 1: Season the pork with salt and pepper. Using a large flameproof skillet (such as cast iron), heat the pan for 5 minutes over low heat. Add oil and pan-sear pork chop on one side until browned, 3-minutes. Remove pork and set aside.

Step 2: In the same pan, add the onion. Increase the heat to medium-high and cook, stirring occasionally, until translucent and browned around the edges, 2 to 3 minutes. Stir in garlic and cook until lightly browned and fragrant, about 1 minute. Stir in the beans with the reserved liquid, lemon zest and juice, Herbes de Provence, chili flakes, salt and pepper. Bring to a simmer and cook to slightly reduce the liquid, about 1 minute. Remove from the heat. Stir in 1/4 cup of the Parmesan cheese. Nestle the pork into the beans with the browned-side facing up, leaving the tops exposed. Sprinkle the remaining 1/3 cup Parmesan over the chops and beans.

Step 3: Position a rack in the center of the oven. Do not preheat the broiler. Put the skillet with the pork and beans in the cold oven and then turn the broiler to high. Cook until the chops look opaque, an instant-read thermometer inserted horizontally into the center of a chop reads between 145 degrees F. and 160 degrees F., and the cheese is melted and lightly browned, 10 to 13 minutes. If the beans brown before the chops are done, move the skillet to a lower rack of the oven and continue cooking. Remove from the oven and let stand for 3 minutes before serving.

Step 4: While the pork is in the oven, dress the arugula with the olive oil, lemon juice and salt and pepper to taste.

Step 5: Transfer each chop to a plate, topping each with a portion of beans, cheese side up. Divide dressed arugula among the plates.

Pork Pappardelle Puttanesca with Basil and Pecorino Cheese

Ingredients:

4 pounds boneless pork shoulder roast (trimmed)

2 teaspoons kosher salt (plus more to taste)

1 teaspoon black pepper

5 cloves garlic

4 tablespoons extra-virgin olive oil (plus more for serving, optional)

2 carrots (chopped)

2 stalks celery (chopped)

1 yellow onion (chopped)

2 tablespoons anchovies (in oil, drained and finely chopped)

2 tablespoons red chile flakes (plus more to taste)

28 ounces tomatoes (peeled whole, in juice, coarsely chopped,

juice reserved)

1 sprig fresh thyme

1 sprig fresh thyme

1/2 teaspoon dried thyme

1 bay leaf

3 tablespoons capers (drained and rinsed)

9 ounces cherry tomatoes (halved)

1/2 cup kalamata olives (pitted)

17.6 ounces pappardelle

12 fresh basil leaves (large, torn into small pieces)

1/2 cup pecorino romano cheese (freshly grated, plus a chunk of Romano for serving, optional)

Directions

Step 1: Liberally rub pork shoulder with salt and pepper. Cut 2 garlic cloves into 16 slivers. Make sixteen 1-inch incisions and insert a sliver in each. Cover and refrigerate for 6 to 12 hours.

Step 2: In a Dutch oven or large ovenproof casserole, heat 2 tablespoons of oil over medium-high heat. Add pork and brown on all sides. Transfer pork to a platter. Pour out all but 2 tablespoon of fat and return Dutch oven to medium-high heat. Chop 2 more garlic cloves. Add carrot, celery, onion, and chopped garlic and cook, stirring occasionally, until softened, about 3 minutes. Stir in 1 tablespoon of anchovies and 1 1/2 teaspoons chili flakes and stir until fragrant, about 1 minute. Add tomatoes with their juices, thyme, and bay leaf to Dutch oven and bring to a boil, scraping up browned bits on the bottom with a wooden spoon. Return pork with any juices to the Dutch oven. Add enough hot water to almost cover the pork and return to a boil.

Step 3: Tightly cover Dutch oven and bake in 375 degrees F. oven, turning pork occasionally, adding hot water as needed if liquid reduces, until pork is very tender, about 3 hours. Remove from oven and let pork cool in sauce until easy to handle, 1 to 2 hours. Discard the thyme branch and bay leaf.







4605 West Homefield Drive Sioux Falls, SD 57106

CHANGE SERVICE REQUESTED

NON PROFIT ORG U.S. POSTAGE PAID Sioux Falls, SD Permit No. 7761



