Promotion & Dissemination

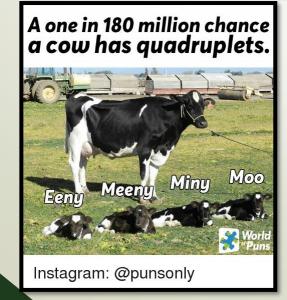
Stephanie Leonard, MS
Occupational Safety Manager
The University of Iowa

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Outreach Specialist and Coordinator
Central States Center for Agricultural Safety and Health

Delivering Your Message Effectively So Many Choices...









Traditional vs Social

Traditional

Longevity

C

Concentrated Audience

C

Concentrated reach

Social

Vast Reach

C

Faster Feedback

0

Conversation

Objectives

- Discuss traditional media's place in today's media landscape x our missions
- Discuss approaches & importance of media relations
- Discuss using stories & locality in traditional media
- Provide tips on drafting, delivering press releases & stories
- Include resources going forward

Change brings new opportunities

Number of U.S. newspaper newsroom employees declined 45 percent in the past decade.

Implications:

- Trained journalists seeking employment in other fields (e.g., corporate communications, PR agencies, nonprofits).
- Newsrooms understaffed.
- Increased demand for publication-ready content.
- Media chains getting larger.

Traditional: it's relevant

82 % of farmers read an ag publication at least weekly (all age groups)

29 % of US farms have no access to internet

Rural readers utilizelocal news

Successfu Summer ban of E15 This Week in *AgriBusiness* is Saturday 7AM seen each weekend Sunday 5AM on RFD-TV: Sunday 9:30PM **Central Time Zone** • Channel 345 on DirecTV Also seen each week Channel 231 on on dozens of local TV stations and on FamilyNet on This Week In AgriBusiness Monday at 8:00 AM. All times Central Time Zone





Nebraska's PBS & NPR Stations



Traditional media

- Media companies study their audience, optimize delivery methods
- Multi & cross platforms put traditional media in digital formats
- Multi-media approaches layer & reinforce your message
- Allows space, words, photos, videos for more in-depth and rich stories to relay messages i.e. – more than a snapshot or headline!

What media tell us

"It's hard to deliver a prevention message without a scary accident."

"Safety articles illustrate the publication's interest in the reader as a whole person. ...
That is a special relationship between a trade publication and its readers."

Proliferation of social media hasn't obliterated the demand and appreciation of in-depth, well-produced pieces that deliver a relevant, compelling message or story.

Approaches

- Dedicated communication/outreach staff
 - utilize local talent: writers, photographers, video
- Opportunistic monitor media
- Maintain e-list of amplifiers:
 - ag communicators
 - your local "go-to" reporters, communications specialists, broadcasters

Approaches

More amplifiers:

Think outside the box: who else has an interest, can spread /amplify your message?

- Agribusinesses
- Commodity groups
- Your larger organization's communications/media
- Youth groups
 - Insurance groups



MANURE GAS SAFETY

Manure Gas Safety a Priority for Community Group

BY STEPHANIE LEONARD

▼linton County cattle feeders and commercial haulers are promoting /safety awareness as they plan for

spring manure pumping. Sherril and Jason Johnson (Johnson Valley Beef, Andover) organized the grass roots group after incidents involving eartle deaths occurred in lows, Illinois, and Wisconsin during manure handling activities

Johnsons lost 23 steers while pumping the deep pit under their own 720-head confine ment unit in October, the result of hydrogen sulfide (H2S) gas released during manure agr

Hydrogen sulfide is produced during bacterial digestion of stored manure or other

organic matter. In undisturbed liquid manure, But things change fast when manure is the gas remains in solution. stirred or agrated. The result is comparable to what happens when you shake or drop a botthe of pop or beet: gas bubbles combine and

erupt through the surface of the liquid. During agitation, H2S concentrations in air can increase to several hundred parts per million (ppm) or higher within seconds, resulting in dangerous conditions for animals and people. H2S is invisible and has no odor

warning qualities at dangerous levels. Predicting when and under what circumstances concentrations will reach lethal levels

In many cases involving human fatalities

related to manure storage and H2S, the victim had been doing a job they had done on other occasions - without problems - in the past. Many incidents have involved unpro-Past or your tected, well-meaning rescuers - typically family members or coworkers - who also became victims when they were exposed to the same conditions that rendered the first person

Until recently, more H2S-related livestock and human deaths in the Midwest have involved swine and dairy confinement opera-

tions. But events la Wisconsin involve with deep pit or Johnsons an are among thos

husband/Jason's father) was H2S when he entered a pit to retrieve a chain that had fallen; his employee, Justin Faur, 23,



signs he's recommending for confinement

Safe Manure Handling

- Post warning signs and train employ-
- ees/family members about the hazards. • Treat all manure transfer operations, pits, and tanks, and lagoons as potentially dangerous, even if the structure has been pumped on other occasions without prob-
 - Make sure employees, custom haulers, and applicators are aware of H2S hazards, particularly when manure may contain elevated sulfur due to distiller product feed
 - Plan to pump when outdoor conditions
 - are cool with wind speeds of at least 6 mph. Don't work alone; have a spotter/safety

- · Cordon off the pit opening or cover it · Remove animals.
- with grates to prevent falls into the pit. • Wear personal H2S gas monitors to alarm of dangerous concentrations. Use an
- area monitor at the pump-out; concentration readouts are useful to adjust agitation and minimize H2S release.
- Start agitation after a 1-2 foot headspace is cleared between the manure surface and
- Make slow changes in agitation speed, bottom of slats. direction, and depth to control gas release. Keep pump jets and nozzles submerged
- below the manure surface. Avoid directing nozzles toward walls or corners, which

increases manure churning and gas release. Stop agitation when the bottom nozzle is less than 6" below the manure surface. Stop agitation and get out of the area if

H2S monitor levels rise rapidly, if livestock nearby show distress, or if personnel experience nausca, dizziness or headache.

• H2S gas can remain in low areas of empty pits and tanks even after manure is pumped. Never enter the pit being pumped without a self-contained breathing apparatus (air pack). Particulate filter and gas cartridges respirators will not protect against H2S.

MANURE GAS SAFETY

New structures.

Connor Jargo, easily the youngest group on new structures. member at 13 and a seventh-grader at Easton Valley School, presented information on signage to help increase awareness of manure gas dangers. Jargo bought 50 signs with his own money to increase awareness of manure gas hazards, the magnetic signs can be posted on nazarus, the magnetic source can be growned metal doors or building exteriors and moved tery as needed. He has distributed signs to area cted producers; others who are interested in pur-) and chasing them at his cost can email rmjarmonpump.

For more information, visit: • http://www.agronext.iastate.edu/immag/hotgo@netins.net.

• http://themanurescoop.blogspot.com/2016/

10/manure-agitation-tipe-for hydrogen.hrml#gpluscomments

health.uiowa.edu/gpeah/manure-gases/ · http://www.public Stephenic Leonard is an industrial hygicitist and supposense exponents to an insusatrous organisms and inferior specialist at the University of Joseph Contact her at supery operation or one University of 1912a. Contact stephanie-leonaral/haivesa.cdu or 319-335-4432.

Personal gas monitors

Personnel involved in manure pumpout, hauling and transfer, or equipment maintenance activities should wear personal single-gas H2S monitors during

Monitors provide a low- and highthese activities. alarm visual, audible, and vibrating alarm when H2S levels exceed set points.

Low maintenance H2S monitors, such as SGC-Plus or BW Clip Real Time have a 24 month internal battery requiring no charging or replacement. The service life can be extended by putting the unit into "rest" mode during periods when the

When no gas is present, these monitors display months-of-life remaining, in the presence of gas, the monitors display concentration in ppm. The highest concentration displayed is 100 ppm, but actual concentrations may be higher. Users should exit the area when alarms activate and return only when alarms stop and concentrations read below target set points.

H2S monitors are available online from numerous vendors including PKSafety, Gassmiffer, Zoro, and Grainger, or at local industrial safety supply stores. Prices range from around \$160-200.





mation

etices to

ders, and

on attend-

Steph Leonard (Ul Great Plains Center Agricultural Health) and Dan Andersen (ISU Ag & Riosystems Engineering) monitored H2S concerttrations at Johnson Valley Beef.

ed the meeting in their farm shop. Increasing awareness of the hazard is the number one priority for Sherril Johnson, whose mission is to make sure others don't have to share their experiences.

At a follow up meeting in February, the local group, which includes ISU extension and UI specialists, discussed ongoing prevention activities, including recommendations to post signage, cover pit openings, continue gathering data on H2S levels during pumping, and share information on gas monitor resources and availability. Everyone in the group has purchased and uses gas monitors

during manure handling activities. They are considering a summer field day to share safety information, and plan to to snare savety information, and plan to encourage confinement building contractors encourage commenten to the transfer of include signage and warning information



Stories from the Farm

The UI College of Public Health helps start a website to encourage agricultural safety.

Brian Egel knows what happens if you're not careful on the farm, if you let your attention slip for

He lost his left arm in an auger accident when be was 8 years old. He's broken his leg twice, once when he fell off a tractor and another time when a boar rolled over on his leg. A shoulder injury while sorting cows required surgery, and he has carpal tunnel syndrome. The injuries, he says, give him license to warn other farmers and farm workers to pay

"I want to tell them to be careful when you're working, attention to what they do. to not hurry anything or cut corners, because that's when you get in trouble," says Egel, who farms near Nichols, lows, in Muscatine County, "I want to point our the dos and don'ts

To belp spread his message, Egel shared his story that keep people safe." with the Telling the Story Project, a farm safety initiative developed in part by the Great Plains Center for Agricultural Health located in the UI College of Public Health.

"Our goal is to use farmers' words, insight, and advice in a way that makes safety messages more credible with other farmers who understand their own way of life," says Stephanie Leonard (84MS), occupational safety manager in the Great Plains Center. Farmers talking to farmers is the groundwork for any kind of effort to improve farm safety."

The project's most visible presence is a website at rellingthesteryproject.org, where farmers from around the Midwest share their experiences in the hopes of helping other farmers reduce accidents and prevent injuries.

The idea for the storytelling project came when Leonard investigated workplace deaths and injuries as part of another UI project, the lows Fatality Assessment and Control Evaluation Program, and learned agricultural-related faralities made up about 30 percent of all workplace deaths in Iows during a typical year, even though agricultural workers made up less than 10 percent of the state's employment base.

Having grown up on a farm near Hobstein, Iowa, Leonard says she knew that farm work was inherently more dangerous than most other occupations. She found the farmers' stories to be compelling in a way that statistics alone didn't convey. Through a collaboration with several Midwest agricultural safety and health centers that involved funding through the National Institute for Occupational Safety and Health, the website officially launched this past summer.

Leonard says the hope is to create a resource where farmers can learn from one another's experiences. "Too often, farmers don't tell anyone when they're injured or have close calls, and they say it's because they don't want their wife or family to worry," she says. "We want to encourage farmers to talk about it, to communicate, so it doesn't happen to anyone cluc."-TOM SHEE

Captains Courageous

Approaches: Get local

- Utilize local publications & publishers
 - get your message to your target audience
 - locals cover school, sports, music, FFA, church & community
 - smalls & county papers are eager for produced content
 - many have online content- digital/social
 - e.g.: lowa newspaper association (<u>www.inanews.com</u>)
 - 300 members: weekly, biweekly, daily local papers & advertisers

Illinois Farmer Today

Iowa Farmer Today

Missouri Farmer Today



"You don't hear about this happening," she explains. "If

confinement building's office to use the restroom. "Be right back," he said, before he started the pump to fill the tank.

Some minutes later, Roxanne saw manure slurry splashing out of the top of the tank. Something was wrong.

Dead weight

"I took off at a dead sprint towards the building," she recalls. When she looked in through

cident is spotty. He remembers washing his hands inside and feeling something was really wrong. His head was spinning, there was a god-awful loud noise in his ears. That magnified pump noise was the last thing he remembered.

At the emergency room in Webster City, he was in and out of consciousness. Late that evening, he was taken to Mercy Hostraumatized Roxy, too, and seeking help from her doctor was when she discovered how the local medical community learned from Jason's remarkable survival and recovery. Every memory of that day and the days that followed are crystal clear to her. Including the fact that she, too, had been at risk.

"It is with me every single day: that he could have do-

Telling the Story

personal stories have stick ing power. For many of us stories are easier to relate to and recall than statis. tics. They bring the message

Iason and Roxanne Fevold's story is one of sever al highlighted in the Telling the Story Project, a new collaborative effort of Midwest NIOSH Agricultural Centers that aims to share real-life experiences that raise aware. ness and ultimately prevent injuries and fatalities.

The story-sharers have a common motivation: helping others learn from and avoid the same type of incident that they experienced.

To read them all, visit www tellingthestoryproject.org.

And don't underestimate the power of sharing your own story; it can help others!

never have to enter to check pie welfare. Doors are locked to prevent entry during a.

le day."

because it is so rare.

ou do, it's because somebody

ed, not because somebody

d. And that is with me every

WHE ENGINE TRUT

on Fevold, Roxanne's st year at the Iowa s He ctonn

Approaches: Join up

American Agricultural Editors Association / The Agricultural Communicators Network

www.agcommnetwork.com

- Members directory
 - + freelancers
- Professional development
- Regional workshops
- Ag Media Summit



Approaches: Join up

National Association of Farm Broadcasters

(radio + TV) <u>www.nafb.com</u>

- Membership: Allied Industry Council
- Members directory
- NAFB Convention
- NAFB News Service: "Connecting the agriculture industry with 3.1 million U.S. farmers and ranchers everyday... heard on more than 1,300 stations nationwide every day."



Approaches: Use stories

- They can make statistics personal, real
- They stick
- They're memorable, human
- They start conversations, beget more stories
- They impart experience, knowledge, lessons
- They talk across, not down

Approaches: Use stories

- Make them local
- Listen & ask
- "Good stories happen to good storytellers"
- Tell your own when it's relevant
 - Credibility, set the example

Tell a story, save a life.



www.tellingthestoryproject.org

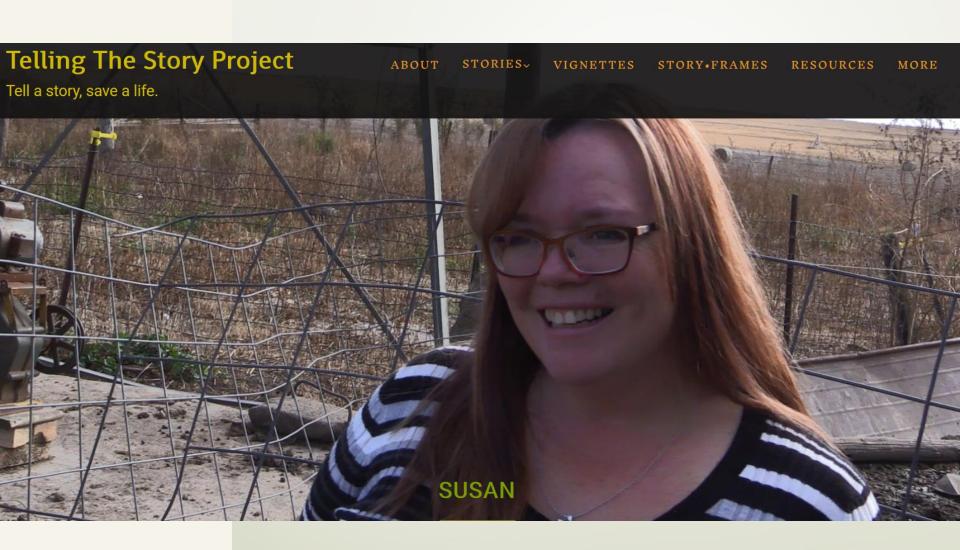
Collaborative project among Midwest NIOSH Ag Centers

First-person, Story-based, Prevention messages

Focused on storytellers

Multi-media platforms

Utilizing traditional media, digital media, photo & video, social media



"The Ripple of Impact"

Website visits

Newspaper article
External newsletter

Presentation

Listserv

Interview

Social media

Release

Internal newsletter

FIRSTHAND ACCOUNTS

Keeping it safe on the farm

arming isn't just hard work. It also can be dangerous work.

That's not news to America's agricultural producers. But a new website, "Telling the Story," offers worthwhile farm safety information and links. The site, Tellingthestoryproject.org, features firsthand accounts by farmers who have been injured on the job.

"Tell a story, save a life," the website says. It's a common-sense motto. Firsthand descriptions on the site, developed by a variety of farm organizations, describe incidents involving ATVs, equipment upgrades, falls, farming with injuries, fire, foaming manure and ladder safety.

Kenny Patterson, of Cherokee, Iowa, provides one of the stories, describing what happened when he drove a four-wheeler on a sloped grade with uneven terrain while spot-spraying thistles in one of his pastures.

The vehicle overturned and rolled over him. The accident injured his lower body so badly that he had to crawl home from the accident scene, using just his arms.

"I was instantly mad at myself," Patterson said. "What I did was stupid."

His message to fellow producers: Let's keep it safe down on the farm.

Omaha World-Herald

REAL. FAIR. ACCURATE.

Iowa Farmer Today



Approaches: Press release

Aim: Transfer news to journalists so that it can be made public through their respective dissemination channels.

Think of news as "clay" that can be molded across different story angles and media platforms.

Be sensitive to the frames, interests and deadlines of journalists and their news organizations.

Key release elements

- Catchy headline (up to ~60 characters)
- Hook why is this relevant now
- The point event, announcement, resource
 - Who what where why how
- Clear text, simple words, no jargon
- Show, don't tell
- Quote(s)
 - Photos/Graphics
 - Call to action, contact information

Do's and Don'ts

Media Guidelines Resource (Child Ag Safety Network)

MEDIA GUIDELINES

for AGRICULTURAL SAFETY

SPECIFIC TO CHILDREN/YOUTH

Children and teens are often at greater risk of injury than adults. They typically have less physical strength, shorter reach, and lack the coordination and balance of adults. Cognitively, it takes them longer to process information, they have shorter attention spans, and may lack the impulse control that adults have. They are also more likely to do what they see others doing, rather than what they are told.

This makes it vitally important to depict (visually and textually) children and teens in safe situations. If they're doing farm/ranch work, ensure tasks are age and ability appropriate.

Photos and videos are often used as "attention getters," but sometimes "cute" is unsafe, e.g. a cow licking a child's fingers. Other examples to avoid include a child playing in a grain bin, in close proximity to an adult animal, or riding an ATV without a helmet.



Childhood Agricultural Safety Networ

Website: www.childagsafety.org

Email: nccrahs@marshfieldresearch.edu

Phone: 1-800-662-6900 he agricultural stories we share in traditional and social media can make life safer for farm and ranch families and workers. While not intentional, what we write, say, and the images we show can perpetuate - and even increase - unsafe farm practices.



To help minimize unsafe practices, the Childhood Agricultural Safety

Network has compiled the do's and don'ts provided here as reminders for all of us. Following them can help each of us be confident that we are doing our part for farm safety.

VISUAL MEDIA

DO show tractors and other farm equipment being maintained and operated safely. That includes rollover protection structures (ROPS) on tractors and proper guards in place on power take off units (PTOs) and other moving parts.

DO show children doing age-appropriate chores under supervision.

DO show working individuals wearing proper fitting personal protective equipment, appropriate for the tasks they are performing. When depicting workers with machinery, make sure they are not wearing loose fitting clothing or anything (jewelry, drawstrings, bandana) that could become entangled.

DO be aware of the background. Is it free of clutter? Do buildings and equipment appear to be well-maintained? A clean, well-ordered background conveys an environment of safety and attention to detail.

DO NOT show individuals riding on wagons, in the backs of pickup trucks or as extra riders on tractors or ATVs.

DO NOT show persons climbing to heights without fall protection, stair or platform guarding.

DO NOT show workers leaning over or feeding materials into machines with moving parts or blades.

DO NOT show children under 14 driving any motorized farm vehicle.

DO NOT show children riding on adults' laps on ATVs or lawn tractors/riding mowers.

DO NOT show children in proximity to large animals unless appropriate barriers are evident.



EMPHASIZE ADULT ROLE IN PREVENTION

Adults should:

- Provide young children with a safe play area instead of allowing them to play in the worksite.
- Provide sufficient training and personal protective equipment for youth old enough to work.
- 3) Provide supervision as well, but note that supervision alone is insufficient to prevent injuries.



EMPHASIZE SAFETY RESOURCES

To access resources and learn more about keeping children and adults safe while in the agricultural environment, visit www.CultivateSafety.org



TEXT

- **DO** use the word "incident" rather than "accident." Evidence confirms that injuries are both predictable and preventable. "Accident" implies that the incident was an "act of God" or "bad luck."
- DO explain safety violations and/or prevention measures. Grim details of an injury are only part of the story. Make the story a teachable moment. Sometimes an injury can be prevented with a simple, inexpensive step, such as ensuring a power takeoff unit (PTO) shield is in its proper place.
- DO follow up on long-term implications of a serious injury. Emphasizing the "courage" of a trauma victim during immediate recovery, and the outpouring of goodwill following an event, can overshadow long-term implications such as economic hardships, post-traumatic stress, and/or multiple follow-up surgeries.
- **DO** depict production agriculture for what it is: an intense, highrisk industry made even more stressful by unpredictable factors such as weather and crop prices.
- **DO** include information on safety resources and programs that are available to readers.

DO NOT say that a child killed in a farm incident, "died doing what he loved," or that she, "loved to help daddy." This implies that it's OK to allow a child into an agricultural worksite.

DO NOT attribute mishaps on the unpredictable nature of animals, the failure of machinery or the existence of other inanimate objects such as a protruding rock or a ditch that gives way.

DO NOT use "freak accident" when describing a traumatic event. Although an adverse event may seem unique, injury data will likely reveal that many similar events have occurred.

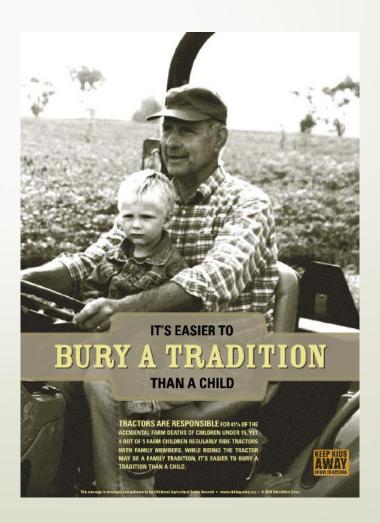
DO NOT suggest that unsafe practices are acceptable just because they are family tradition. Unsafe traditions should always be challenged.



This work is partially supported through a grant from the National Institute for Occupational Safety and Health (NIOSH) grant #U54OH009568-10-02.

"Tale of two releases"

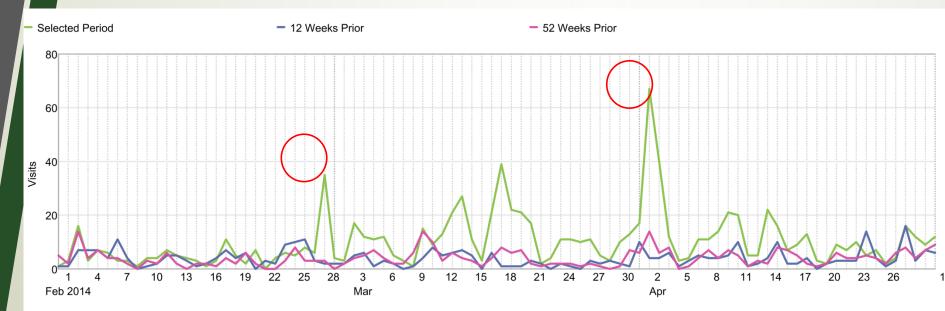
Keep Kids Away from Tractors



Release 1 – "A child dies from injuries on a farm an average of once every 3.5 days. The most common situation involves a tractor."

Release 2 – "Controversial and blunt, the Childhood Agricultural Safety Network's 'Keep Kids Away from Tractors' campaign has rattled traditional thinking."

Release 1 – Feb. 27 Release 2 – March 31



Visits Report | All Visits (No Segment) | Sat. 1 Feb. 2014 - Thu. 1 May 2014 | Graph generated by Adobe Analytics at 10:26 AM CDT, 17 Jun 2015

"The Sleeper"

Reporters sometimes sit on a release until they find timely peg.

-- Janesville (WI) Gazette, June 13, 2015

Tractor safety courses planned

By Catherine W. Idzerda

dderda@gazettextra.com

ELKHORN

Here's something that might make farmers giggle: Under state statutes, no person may "direct or permit a child under the age of 16 years to operate a farm tractor or self-propelled implement of husbandry on the highway unless the child has been certified as successfully completinga tractor and machinery operation safety-training course."

In a profession where kids are considered part of the labor force-and start driving heavy equipment as soon as they can reach the pedals-the state law seems remarkably out of touch with reality.

extensions will offer their tractor safety courses for youth between the ages of 12 and 16. The dates for Walworth County's course, which is being held in conjunction with Racine and Kenosha, will be announced shortly.

In Rock County, the course will run from June 22 to 25 on the county 4-H fairgrounds chinery account for 42 percent of fatalities. in Janesville.

Kristine Ely, Walworth County UW Extension, said the course covers everything from how to safely get in and out of a tractor to how statutes regulating tractor operation were developed.

Students must take 24 hours of classroom instruction and then pass a written exam and a driver's test, Elv said.

choices with their children and on their farms. tractor safety training is part of a national effort to reduce farm injuries.

It seems to have worked.

In 1996, the National Institute for Occupational Safety and Health was charged with making prevention of childhood agricultural injury a priority. That was the year Wisconsin great. You have all this responsibility, and you passed its tractor safety law.

Between 1998 and 2012, the rate of injuries to youth who lived and worked on farms declined 57 percent, according to the National Children's Center for Ruml and Agricultum1 Health and Safety in Marshfield.

TO LEARN MORE

Walworth County tractors afety courses were scheduled for mid-June but now will be held at adate later this summer. For more information. call Kristing Ely Walworth County UW Extension. 262-741-4968 kristine.elv@ces.uwex.edu.

Rock County cours as will be held from 8 a.m. to 2 p.m. June 22 to 25 at the Rock County 4-H Fair grounds, Janesville, Toregister, call Nick Baknick baker@cesuwex.edu. The \$25 fee covers registration materials and exam fees.

However, farm injuries among children This summer, Walworth and Rock County younger than 10 are increasing. And fatality statistics between youth working in a g produc tion and nonworking youth show striking dif-

For youthing production, vehicles and machinery account for '73 percent of fatalities.

For non-working youth, vehicles and ma-

Nothing to laugh at there.

Farm safety proponents often find themselves up against tradition. Adult farmers remember driving tractors when they were young. They also remember the fun of riding with a parent or grandparent.

Scott Heiberger, communications specialist with the National Children's Center, saida Keep Kids Away from Tractors campaign has an-While farmers might exercise different gered some farmers, who see riding or driving a tractor at a young age as not a big deal.

> Heiberger, who spent summers on his grandparents' farm in Illinois, said he understands that tradition.

"We all did things as kids that put us in harm's way." Heiberger said, "To be 13 or 14 years old and out cultivating the corn-it was didn't have to clean out the barn."

Those ideas are changing, and the tractor safety class requirement is helping reduce iniuries and change ideas.

"The more we see, the more we realize how dangerous these situations can be," he said.

What we have learned

- Build, maintain contact list
- Determine review/approval
- Determine spokespersons
- Determine talking points
- Write release so it can run as-is, and be easily repurposed

The "B" Attitudes

- Be credible
- Be available
- Be helpful
- Be attuned to your intended audience when you write, speak, shoot, create

The release is **NOT** dead

"Today's news cycles make the reality of verbatim pickup a very real outcome – that is, if the release is written well."

-- PR News, Writer's Guidebook

Customize your release

Lead-in A: (YOUR NAME, title) represented (NAME of YOUR ORGANIZATION/DEPARTMENT) at the recent Child Agricultural Injury Prevention Workshop in Des Moines, IA.

Lead-in B: (YOUR ORGANIZATION NAME) participated in the recent Child Agricultural Injury Prevention Workshop in Des Moines, IA.

Second paragraph -

(A) YOUR NAME -- or -- (B) YOUR NAME, job title for YOUR ORGANIZATION NAME,) joined safety professionals, FFA advisors, etc.

Sample quote from you

"The workshop showed how we all can make a difference in safeguarding children who live, work and play on farms," said (YOUR NAME). "By working with other organizations we can get the information and resources to farmers and ranchers, enabling them to implement safety strategies."

Scope of the problem

Agriculture is one of the nation's most hazardous industries. Those who work in agriculture are seven times more likely to die on the job than workers in other industries. A youth dies in an agricultural incident about every three days.

Quote from the host

"We hope that everyone who participated in the workshop will use what they learned here to develop and enhance their organization's child agricultural injury prevention efforts," said Workshop Director Marsha Salzwedel, National Children's Center.

About the event

The workshop featured 12 sessions, most with handson activities and group discussion, as well as topic
roundtables and learning labs. Participants were given
the chance to submit proposals for safety grants up to
\$5,000 each, enabling them to continue work started
during the workshop.

More about the event

Invited speakers included Dee Jepsen, Ohio State University and Diane Rohlman, University of Iowa.

Sponsors and invitation to action

Sponsors include Westfield Insurance, John Deere, and the National Farm Medicine Center.

For more information, visit www.marshfieldresearch.org/CAIP-workshop.

Social Media Objectives

- Realize why social media is so important to your organization
- Understand how to use social media
- Create a plan to disseminate information using various types of social media



Release your news!

Social Media Objectives

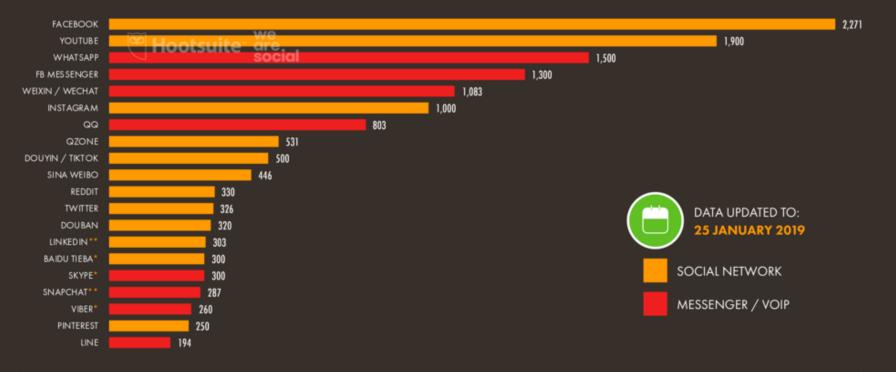
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Social Media Channels

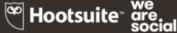
JAN 2019

SOCIAL PLATFORMS: ACTIVE USER ACCOUNTS

BASED ON MONTHLY ACTIVE USERS, USER ACCOUNTS, OR UNIQUE VISITORS TO EACH PLATFORM, IN MILLIONS



SOURCES: KEPIOS ANALYSIS; LATEST COMPANY EARNINGS RELEASES, PRESS RELEASES OR MEDIA STATEMENTS; REPORTS IN REPUTABLE MEDIA (ALL UP TO JAN 2019). *ADVISORY: PLATFORMS IDENTIFIED BY (*) HAVE NOT PUBLISHED UPDATED USER FIGURES IN THE PAST 12 MONTHS, SO FIGURES MAY BE LESS RELIABLE. **NOTES: THESE PLATFORMS DO NOT PUBLISH MAU DATA. LINKEDIN FIGURE IS BASED ON MONTHLY UNIQUE WEBSITE VISITORS IN DEC 2018, VIA SIMILARWEB. SNAPCHAT FIGURE EXTRAPOLATED FROM DATA REPORTED IN TECHCRUNCH (JUN 2017).



Facebook Marketing Statistics

- 2.6%
 Facebook Pages posts organic reach
- 5+ billion

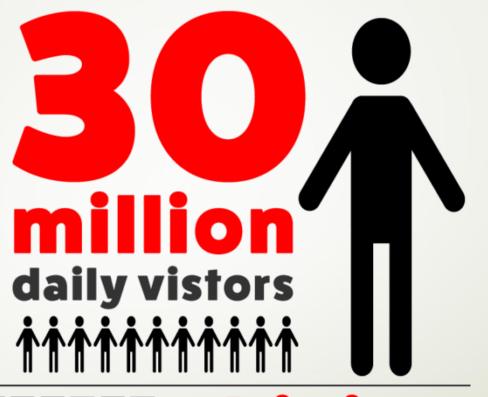
 Businesses using Facebook ads to reach target audiences
- 94%
 Social Media Marketers using Facebook ad platform
- #1
 Ad channel for both B2C & B2B companies

- 57%
 Consumers say social media influences their shopping, led by Facebook at 44%
- Thursdays & Fridays; 1pm & 3pm

 Best times to post on Facebook
- 6.9 times
 Engagement of brand-generated content
- 8 times
 Per day... brands post an average
 on Facebook

YOUTUBE STATS:

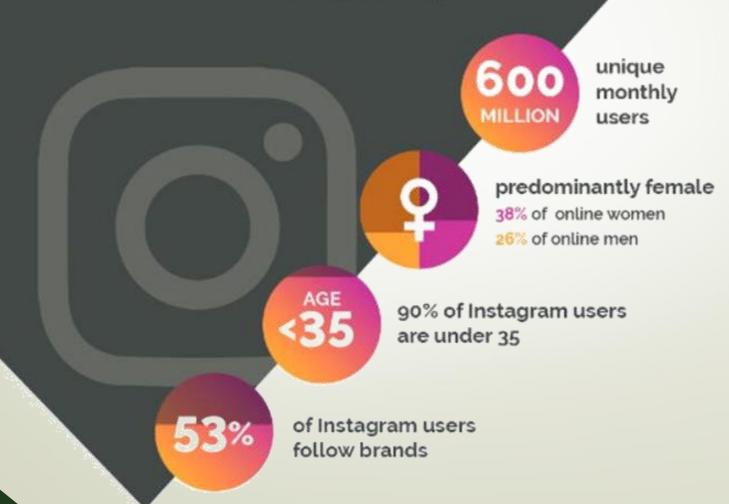




DDDDDDDDDDDDDDDDDDDD 5 billion
DDDDDDDDDDDDDDDDD videos watched
DDDDDDDDDDDDDDDDD EVERY DAY

INSTAGRAM

Fastest growing



unique monthly users

317MILLION

TWITTER

Most oversaturated

predominantly male

22% of online men 15% of online women o^{*}

mostly 18-29 year-olds AGES 18-29

53% of Twitter users never post any updates 53%

users only spend an average of 2.7 minutes on Twitter's mobile app per day 2.7
MINUTES

Social Media Brand

What is a Brand?



Then: A name, term design, symbol or other feature that distinguishes one seller's products from those of others.

What is a Brand?



How do you feel when you see these brands?













What does your brand say?





Protecting People in Agriculture





The Conversation is Happening



Will You Be Part of It?

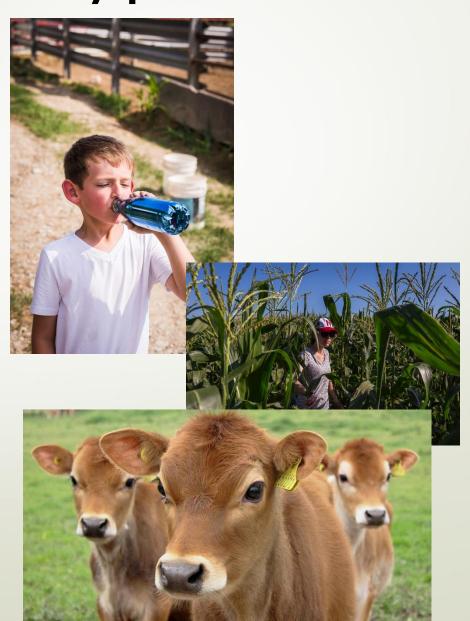
Why Social Media?

Relationship building Develop a community Improve customer service Increase exposure of your brand Boost traffic to your website Free (maybe)

How Social Media?

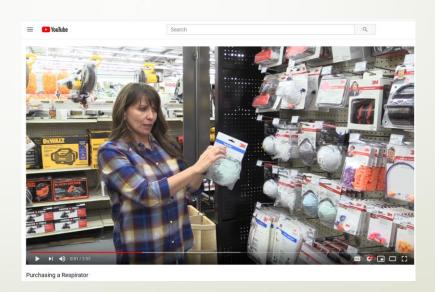
Share-worthy photos

- Keep it simple and interesting
- Capture details
- Focus on subject matter
- Lighting
- Stock images
 - CS-CASH Photo Sharing



Use Video

- Shock and Awe doesn't have to be highly produced
- Tell them something
- Facebook: 1-2 minutes
- YouTube: 2+ Minutes
- Instagram: 30 Seconds



Post Length

- Facebook max engagement 40 characters
- Facebook live Get creative and go longer 18-20 minutes
- YouTube optimal length is 3 minutes
- Instagram posts optimal length is 138-150 characters but focus on the visual.
- Tweet optimal lenght 100 characters max is 280

How often should I post?

- Post to Facebook twice a day (Buffer)
- Post on Facebook a minimum of three times per week while keeping your maximum posting frequency to 10 times per week (Constant Contact).
- Facebook algorithm states the more consistent you post, the more they will share on pages of your followers.

How often should I post?

- Major brands share on Instagram 1.5 times a day, (Buffer)
- Post to Instagram a minimum of three times per week. (Dowsocial)
- YouTube is more about great content. Post when you have something good. But remember consistent posts brings people back.

U.S Ag Center YouTube Channel



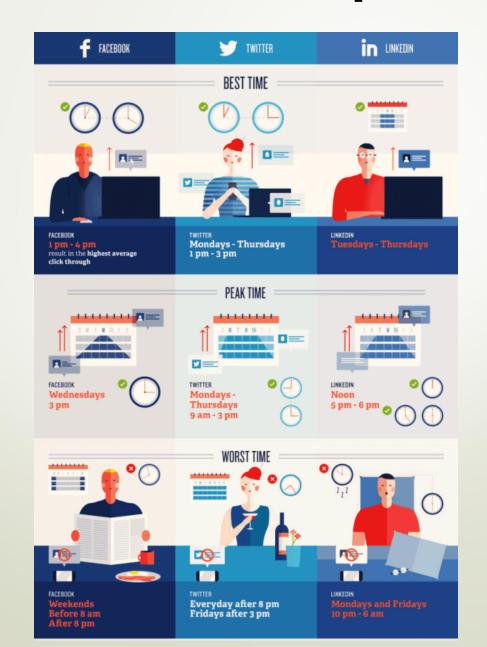
https://www.youtube.com/user/USagCenters

118 Ag Safety and Health Videos – reviewed and ready to share!

How often should I post?

 Twitter, most retweets happen within an hour after tweeting, so a higher daily frequency is best. Start by tweeting 5-20 times every day.

When should I post?



"Before one can do, One must Plan"

Make your plan, your way

Social Name	Media	Content Calendar						PD	
Month Week							National Farm Medicine Center		
Channel	Content Details	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
Facebook	Topic								
	Content								
	Keywords/ Hashtags								
YouTube	Topic								
	Content								
	Keywords/ Hashtags								
Instagram	Topic								
	Content								
	Keywords/ Hashtags								
Twitter	Topic								
	Content								
	Keywords/ Hashtags								

Group Activity

- Read the media piece provided to your group
- Using the media guidelines in your workbook, assess the release
 - What is good ("Do's)
 - What isn't good ("Don'ts")
 - What is missing?
 - How would you re-write this article?
- Share your article, assessment and "re-write" with everyone

Additional Activities

- Additional suggestions for activities are included on the following slides for you to do as you have time.
- If you don't know how to do something, reach out to us!
- Remember, you have a whole new network of people who are happy to help.

Press Release

- A sample press release is included in your workbook
- Customize the press release by filling in the missing information and "tweaking the content" as desired
- Send it to your media outlets!

Make it Live

 We know that Facebook shares live videos on more pages than any other type of post.

• When you have a chance, take some time and find a quiet area to "Go Live". Tell the world 3 things you learned at this event in the past day and a half.

Create a new page







- Don't have a page?
- Want to start one?
- When you have a few minutes, pull out your device and do it!

Questions?



Thank You to our Sponsors!





