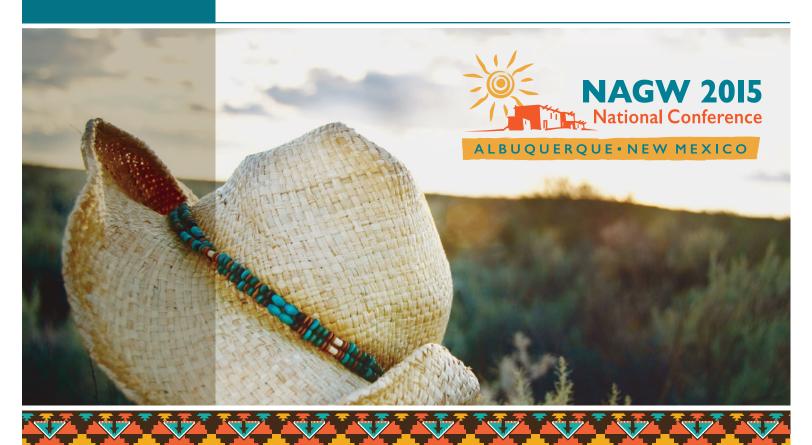


National Association

of Government Web Professionals



September 23-25, 2015

Hyatt Regency • Albuquerque, NM







Conference Room & Walking Route Maps

Need Assistance?

We hope you enjoy your time during NAGW's 2015 National Conference.

If you have a conference related question or concern, or require assistance, please visit the **Conference Office** in the **Boardroom East/Alcove** and we will be happy to help you.

Office hours:

Tues 7 a.m. to 9 p.m. Wed 7 a.m. to 5 p.m. Thur 7:30 a.m. to 4 p.m. Fri 7:45 a.m. to 4 p.m.

Computer & Printer Access

The hotel has computers available in the hotel front lobby for printing boarding passes.

Wifi Access

The wifi access will be available in all NAGW event rooms. The login is **NAGWConference**; the password is **NAGW2015**.

Sponsor Passport

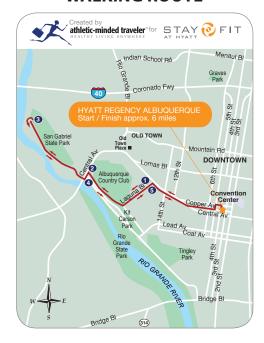
Visit with our sponsors in the sponsor area, get your sponsor passport stamped, then turn it in to the **Conference Office** (in **Boardroom East/ Alcove**) to be eligible for some great giveaways on **Thursday!** You'll find the passport in your conference bag.

Enjoy Walking?

Join the walking group every morning at 6:00 am in front of the Starbucks. We don't always follow the route on the map.



WALKING ROUTE



Route for Hyatt Regency Albuquerque (Numbers on the map indicate miles)

- 1. Exit the hotel, head L along Tijeras & turn L at 5th St
- 2. Turn R at Copper Ave & follow the sidewalk
- 3. Remain on the sidewalk as it merges onto Central Ave
- Cross Central Ave at 12th St, then turn L at Laguna Blvd
 Continue straight past the tennis courts at the end of Laguna
- Continue straight past the terms courts at the form R onto the dirt trail & run NW
- At Central Ave, the dirt trail ends; turn L, cross Tingley Dr & pick up the paved path on the other side
- 8. Turn R (beneath the bridge) & follow the paved path north
- Turn around after passing San Gabriel State Park & retrace your steps back to the Hyatt Regency for 6 miles

R E G E N C Y

ALBUQUERQUE

AT ALBUQUERQUE CONVENTION

CENTER

(505) 842-1234

-Disclaimer. The attached running/walking course identifies distances and routes and was created by an independent mapping source lithe "Creators". This map was not created by the Hotel. It is provided as a courtery to our guests. The identified routes are opublic streas and ways. As the Hotel and Creators have no fice of midract control over public areas, we urge you to use common sense for your own safety and security. The Hotel and Creators in to way guarantee the safety or condition of the identified.

We do not recommend that you jog alone or jog at nig
 Always carry identification.

 You are jogging at your own risk. Just as you may be careful in a familiar area, you should be more careful in an unfamiliar area. Be aware of your surroundings at all times and keep aler. The Hotel and Creators accept no responsibility for any guest who chooses to jog.





Schedule At A Glance

Tuesday, September 22 PRE-CONFERENCE WORKSHOPS

7 - 8 am: Breakfast for Pre-Conference Attendees

8 am - 12 pm: Morning Workshops

HTML5 & CSS3 Fundamentals: A Hands-On Approach

GovOps Web Security

Hacking the Business Model Canvas for Government

Dave Gallerizzo Mike Nescot

Charles Purma

12:00 - 1:00 PM: LUNCH

1 - 5 pm: Afternoon Workshops

Design Thinking – We're All Designers Now

Hello Drupal!

• Confessions of a Content Whisperer: My Favorite Content Strategy Tools

Chuck Johnston Steve Drucker

Katherine Krause

7 - 9 pm: Welcome Reception sponsored by GEARLAB Cocktails and light refreshments served. Ticket required.

Wednesday, September 23 GENERAL SESSIONS

8 - 9 am: Breakfast

9 - 10:15 am: Opening Keynote

Looking Back to Move Forward: Building the Modern Web

Rachel Andrew

10:15 - 10:45 AM: BREAK IN ENCHANTMENT & PAVILION HALLWAYS

10:45 - 11:45 pm: Morning Sessions

· alpha.phila.gov

Mobile-Friendly Websites in a Mobile-Centric World

• Improving Search: Lessons Learned from the Trenches

• Section 508 Refresh – Understanding the New Requirements

Mary Chen Ron Pringle

Aaron Ogle

Tim Springer

11:45 AM - 12:45 PM: LUNCH

12:45 - 2 pm: Keynote

Government as a Platform in the Age of the App

Tim O'Reilly

Sid Burgess

2:15 to 3:15 pm: Afternoon Sessions

Embedding an ROI Framework into Your Content Strategy

Suzy Christophersen

• OpenTrails: Brining Together Open Data, Outdoors & Awesome People

DIY Government Redesign Revolution

Alex Chaparro, Chris Stangland

• Being Agile When You are the Only One

Paulette Neal-Allen

3:15 - 3:45 PM: BREAK IN ENCHANTMENT & PAVILION HALLWAYS

3:45 - 4:45 pm: General Sessions

Risk Management, Security & Analytics for #SocialGov

Luke Stowe, Anil Chawla

• The Power Of Visual Context in Web Design

James Hopper

Your Server Got Hacked; Now What?

AJ Van Beest

• Trends in 311 – How Managers Use Technology to Improve Services Ben Berkowitz, Aditya Agrawal

7 pm: NAGW Nighttime Networking Join us! (Location to be announced.)

Room:

- PAVILION III
- ENCHANTMENT A-B
- ENCHANTMENT C-D
- ENCHANTMENT E-F
- PAVILION III
- ENCHANTMENT A-B
- ENCHANTMENT C-D
- **ENCHANTMENT E-F**
- ATRIUM
- PAVILION IV-VI
- PAVILION IV-VI
- ENCHANTMENT A-B
- ENCHANTMENT C-D
- PAVILION I-II
- ENCHANGMENT E-F
- PAVILION IV-V
- PAVILION IV-V
- ENCHANTMENT A-B
- ENCHANTMENT C-D
- PAVILION I-II
- ENCHANTMENT E-F
- ENCHANTMENT A-B
- ENCHANTMENT C-D
- PAVILION I-II
- ENCHANTMENT E-F

Room:

PAVILION IV-VI PAVILION IV-VI

ENCHANTMENT C-D PAVILION I-II

ENCHANTMENT E-F

PAVILION IV-VI

ENCHANTMENT A-B

ENCHANTMENT C-D PAVILION I-II

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ENCHANTMENT C-D

PAVILION I-II

ENCHANTMENT E-F

ENCHANTMENT C-D

PAVILION IV-VI

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PAVILION IV-VI

PAVILION IV-VI PAVILION IV-VI

Schedule At A Glance

Thursday, September 24 GENERAL SESSIONS

8 - 9 am: Breakfast

9 - 10:15 am: Keynote

 The 10 Challenges of Citizen-Facing Communications: What Every **Government Web Manager Must Master**

Dr. Alan Shark

Matt Esquibel

David Engelhart

Mark Leech

10:15-10:45 AM: BREAK IN ENCHANTMENT & PAVILION HALLWAYS

10:45 am - 11:45 am: General Sessions

Your Web Project as a Startup

Bootstrapping Your Open Data Efforts

Easy Responsive Design with Bootstrap, LESS and SASS

11:45 am - 1 pm: LUNCH & VENDOR GIVEAWAYS

1:00 - 2:00 pm: General Sessions

Creating a Video Engagement Strategy

• HTTPS in .gov and Everywhere: the Web's Next Chapter

Experience with WordPress

Models for Monitoring Digital Accessibility Compliance

Tom Fuller

Eric Mill

Sandy Modesitt

Tim Springer

Luis Majano

Lisa Abeyta

Chuck Johnston

Paulette Neal-Allen

2:00 - 2:30 PM: ENCHANTMENT & PAVILION HALLWAYS

2:30 - 3:30 pm: General Sessions

Content Modularization Is Here!

Selling UX

JavaScript Programming with HTML5 and CSS3

How Beacons and Wearables are Changing the Game for Open Data and Mobile

3:45 - 5 pm: Members Meeting (members only), Givaways

6:30 - 9 pm: Pinnacle Awards Banquet sponsored by 6:30 Cocktails, 7:00 - 9:00 Pinnacles Banquet (ticket required)

Siteimprove

Friday, September 27 Friday Focus

8 - 9 am: Breakfast

9 - 10:15 am: Keynote

Data, Design, and Delivery

Abhi Nemani

10:15 - 10:45 AM: BREAK IN ENCHANTMENT & PAVILION HALLWAYS

10:45 - 11:45 am

Facilitating Possibility: Appreciative Inquiry as a Tool for Content Strategy

Katherine Krause

11:45-12:45 PM: LUNCH IN PAVILION IV-VI

12:45 - 1:45 pm

• Training Methods: How to Train Your Staff to Get the Most out of Your CMS

Susan Wolak

1:45 - 2:00 PM: BREAK IN ENCHANTMENT & PAVILION HALLWAYS

12:45 - 1:45 pm

Igniting Intrapreneurial Success

Dawn Elyzabeth

3:00 - 3:30 pm Closing Remarks & Giveaways



2015 Pinnacle Awards

The NAGW Pinnacle Awards are judged by volunteer web professionals from inside and outside of government.

PINNACLE AWARDS



They are awarded to the best entries based on the scoring criteria listed below, in each of three population categories for cities and counties, as well as categories for microsites and special features, and states and NGOs. Additionally, this year the Member's Choice Awards were voted on by the NAGW membership from all entries in the city/county and microsite categories.

Cities/Counties – Small Population (up to 50,000)

City of Montgomery, Ohiowww.montgomeryohio.orgCity of Rogers, Minnesotawww.rogersmn.govMontgomery Township, New Jerseywww.twp.montgomery.nj.usCity of Kennesaw, Georgiakennesaw-ga.govCity of West Hollywood, Californiawww.weho.org

Cities/Counties – Medium-Low Population (50,0001 – 95,000)

City of Manhattan, Kansas

City of Greenville, South Carolina

City of Mansfield, Texas

City of Kirkland, Washington

City of Bloomington, Minnesota

City of Sugar Land, Texas

City of Longmont, Colorado

www.cityofmhk.com

www.greenvillesc.gov

www.mansfieldtexas.gov

www.kirklandwa.gov

bloomingtonmn.gov

longmontcolorado.gov

Cities/Counties - Medium-High Population (95,001 - 150,000)

City of Sandy Springs, Georgiawww.sandyspringsga.govCity of Round Rock, Texaswww.roundrocktexas.govCity of Boulder, Coloradobouldercolorado.govCity of Carlsbad, Californiawww.carlsbadca.govCity of Pueblo, Coloradowww.pueblo.usDouglas County, Kansaswww.douglascountyks.orgCity of Independence, Missouriwww.independencemo.org

Cities/Counties – High Population (150,001 and more)

State/NGOs

New York State Department of dmv.ny.gov Motor Vehicles

Microsite/Special Site Feature

Clark-Vancouver Television (Vancouver, WA) www.cvtv.org
Newhall Walking Tour (City of Santa Clarita, CA) otn.mobapp.at
InvestBroomfield.com (Broomfield, CO) www.investbroomfield.com
Vital Signs (San Francisco Bay Area, CA) vitalsigns.mtc.ca.gov

Sponsored by:



Siteimprove

Each entry receives a complimentary Quality Assurance Check from Siteimprove.

Thank you to our volunteer judges!

Sandra Alexander Kristen Bender **Brooks Bennett** Jera Brown **Gray Craig Bud Finney** Jaima Helbert Trevor Johnson JoAnn Mewborn Robert O'Brien Suzanne Oliver Joel Radtke Tim Reed Lynette Shaul Terrie Talbert Mike Taylor Matthew Vanderhorst **Dawn Watkins**

Scoring Criteria

Entries are judged on each of the following criteria:

- Team Size: 30 pts
- Content: 10 pts
- Organization: 10 pts
- Design: 10 pts
- Performance & Flexibility: 10 pts
- Accessibility: 10 pts
- Standards: 10 pts
- Interactivity: 10 pts

For full details on scoring criteria, visit nagw.org.



Conference Attendees

Vincent Agtarap Montana Department of Justice Helena, MT Krystle Herbrandson Sucuri Menifee, CA Kristy Anderson City of Cheyenne Cheyenne, WY Carlos Hernandez The City of Sugar Land Sugar Land, TX Heidi Andrea City of Blaine Blaine, MN Sidney Hill Sandoval County Bernalillo, NM edgeofmyseat.com Bristol, UK Bowie, MD Rachel Andrew Anthony Hogue City of Bowie, MD Kimberly Andrews Sandoval County Bernalillo, NM James Hopper Johnson County Community College Overland Park, KS Matanuska-Susitna Borough City of Overland Park Overland Park, KS Chris Audano **Jack Horner** Palmer, AK Barbara Belli City of Wilmington Wilmington, DE Jason Huber City of St. Louis Park St. Louis Park, MN Frances Berriman Code for America San Fransico, CA Laurie Huelga City of Monterey Monterey, CA City of Troy, MI Jennifer Isbell City of Wilmington, NC Wilmington, NC Robert Bittner 5 Troy, MI Augusta Branham City of Fayetteville, AR Fayetteville, AR Ahron Jones, CivicPlus Manhattan, KS Eric Brown CivicPlus Manhattan, KS Pamela Justice Los Alamos County Los Alamos, NM Hadiza Buge 5 DOJ - ATF Washington, D.C. Brenda Kerr Washtenaw County Ann Arbor, MI Bryan Bullock City of Boulder Boulder, CO Emily Kim Acquia Boston, MA **Dawn Buras** Bureau of Ocean Energy Management Washington, D.C. Jamie Klenetsky Fay 5 County of Morris Morristown, NJ **Sid Burgess** GovDelivery St. Paul, MN Cameron Kooy PageFreezer Software, Inc. Vancouver, BC, Canada Matt Burghdorf Wayne County Lyons, NY Heather Kotula Access Innovations, Inc. Albuquerque, NM Erin Cahill Thurston Regional Plannig Council Olympia, WA Merrick Kranz Boston, MA Acquia American Academy of Family Physicians **Evelyn Cano** County of Monterey Salinas, CA Katherine Krause Leawood, KS Mike Carlson Siteimprove Bloomington, MN Astra Kredel City of San Jose San Jose, CA Chesterfield Economic Development Woody Carr Chesterfield, VA Joe Kroger Acquia Boston, MA City of Boulder Alejandro Chaparro Leslie Labrecque **Travis County** Austin, TX Boulder, CO Anil Chawla ArchiveSocial Durham, NC Seth Land FigLeaf Software Washington, D.C. Mary Chen, Google Mountain View, CA Dzmitry Lavrenov CivicLive Scotts Valley, CA Suzy Christophersen **Boulder County** Boulder, CO David Lee Acquia Boston, MA Hamilton County Gov., IN City of Albuquerque Rio Rancho, NM Diana Cleland 10 Noblesville, IN Mark Leech Sitecrafting Tacoma, WA Javier Lopez Palm Beach County West Palm Beach, FL Nick Colvin City of Lees Summit **Bruce Crain** PageFreezer Software, Inc. Vancouver, BC, Canada Cathy Loveland Lees Summit, MO Paul Crickard City of Albuquerque Jack Madans Code for America San Fransico, CA Albuguerque, NM **Bobby Cuomo** City of Pueblo, CO Pueblo, CO Nicole Maillet **Chesterfield County** Chesterfield, VA Tomball, TX City of Golden Luis Majano Ortus Solutions, Corp Clarissa Cutrell Golden, CO Susan Mardele 5 Olivia Davis Chesterfield County, VA Chesterfield, VA City of McKinney, Texas McKinney, TX Debbie Deacy DuPage County, IL Wheaton, IL Jo Marsicano Hennepin County Minneapolis, MN Marco de Waart City of Santa Fe, NM Santa Fe, NM **Dustin Marson** Siteimprove Blommington, MN Tracy Dingmann Bernalillo County Albuquerque, NM Allen Masters **Larimer County** Fort Collins, CO Josh Ditthardt City of Naperville Siteimprove, Inc. Bloomington, MN Michael Masterson Naperville, IL Ryan Drake City of Santa Clarita Santa Clarita, CA Chris Matthews Nevada Division of Tourism Carson City, NV Geoff Dye Fig Leaf Software Washington, D.C. Steve Mayhew 5 **Tulsa County** Tulsa, OK Jay Eason 10 City of Ankeny Ankeny, IA Kathleen McGrath City of Santa Clarita Santa Clarita, CA Debra Embrey **Currituck County Government** Currituck, NC Stacey McGuire Bloomington, MN Siteimprove Victoria Endsley City of Conroe Texas Conroe, TX John McKenna Town of Blacksburg Blacksburg, VA Lauren Enea SeamlessGov by SeamlessDocs New York, NY Glenn McLelland City of Mansfield, Texas Mansfield, TX City of St. Louis Park Minneapolis, MN Office of the State Courts Administrator Tallahassee, FL David Engelhart Justin Meyer Matthew Esquibel City of Austin Austin, TX Michal Migurski Code for America San Francisco, CA Phoenix, AZ Eric Mill **General Services Administration** Washington, D.C. **Rachel Evans** Maricopa County Joe Fazekas Delaware Valley Regional Planning Commission Philadelphia, PA Sandra Modesitt Wheaton, IL **DuPage County** City of Eagan Joanna Foote Eagan, MN Jeff Montgomery Athens-Clarke County Unified Government Athens, GA Jennifer Forsythe City of San Mateo San Mateo, CA Phillip Moore GovDelivery St. Paul, MN Code for America County of Chester Cynthia Francis San Francisco, CA Sue Morris West Chester, PA **DOI Bureau of Land Management** Rochelle Francisco Reno, NV Holly Morton CDC Atlanta, GA Ashley Fruechting Vision Internet Santa Monica, CA Rob Mullin City of Kirkland Kirkland, WA Albuquerque, NM Tom Fuller 5 State of Oregon Transportation Department Miguel Navrot City of Albuquerque Salem, OR Lisa Gallardo Town of Oro Valley Oro Valley, AZ Paulette Neal-Allen 10 City of Thornton Thornton, CO Washington, D.C. David Gallerizzo Fig Leaf Software Washington, D.C. Mike Nescot JBS International Harrisonburg, VA CivicPlus Manhattan, KS Jessica Newman City of Harrisonburg Tim Grant **Bexar County Information Technology** San Antonio, TX John Nixon City of Austin Austin, TX Rebeka Gresham Edna Guebara 5 Fort Bend County, I.T. Richmond, TX Tim O'Reilly O'Reilly Media Sabastopol, CA Katherine Haase **Gunnison County** Gunnison, CO Padraig O'Shea CivicLive Scotts Valley, CA City of Philadelphia Merion Station, PA Julie Habiger Los Alamos County Los Alamos, NM Aaron Ogle City of Albany, OR Jennifer Pahlka Code for America San Francisco, CA Matt Harrington Albany, OR Jerry Harris **Orlando International Airport** Orlando, FL Jennifer Paphatsalang Siteimprove Bloomington, MN Janet Hayes City of San Jose Environmental Services Norristown, PA San Jose, CA Tom Pepe County of Montgomery, Penna.





Conference Attendees



Tony Perez **Anthony Perrone Denise Petrulis** Rene Phillips Chris Powell William Prankard Ron Pringle 10 **Charles Purma** Santosh Puttappa John Redfern Jim Reed Richard Reibeling Rachel Reynolds Betsy Robbins Julissa Rokohl Adam Russell Deb Ryan Tom Salmon Kathy Santos Wiladene Sawyer Patty Schinstock **Carey Schreiner** Elizabeth Schulte Wende Schwingendorf Dave Seabeck David Segura Carolyn Shannon Alan Shark Jamie Shannon Keith Sheehan Mais Shelor MJ Simpson Eric Slezak

Cindy Sloan

Carol Spencer

Kate Spencer

Tim Springer

SSB BART Group

(MAGWeb).

Sucuri **Buncombe County Government** Vision Internet Town of Hilton Head Island Hilton Head Island, SC Montana Department of Justice City of Fayetteville NC City of Boulder City of Austin Houston-Galveston Area Council Vision Internet City of Vancouver, Washington **BSEE** City of Keller City of Rockville, Maryland City of Corpus Christi Congressional Budget Office Celtic, Inc. **Olmsted County** Town of Lexington, MA City of Bakersfield City of West Point North Dakota Department of Transportation City of Sioux Falls Bernalillo County Weld County Government Bernalillo County Albuguerque, NM City of St. Charles Public Technology Institute Washington, D.C. CivicPlus City of Gresham County of Monterey City of Greenville, SC Siteimprove Bloomington, MN Johnson County Kansas Stormzero LLC **Travis County**

Los Angeles, CA Chris Stangland Asheville, NC Aimee Stephenson Santa Monica, CA Amy Stillman Jesse Strangfeld Sean Strode Helena, MT Fayetteville, NC Lynn Stuart Boulder, CO David Suminski Austin, TX Shari Taylor Houston, TX Cristina Tejeda Craig Terrill Santa Monica, CA Marcus Townsend Vancouver, WA Washington, D.C. Erika Tucci Keller, TX Tom Turk Rockville, MD **Gregg Turnbull** Corpus Christi, TX A.J. Van Beest Washington, D.C. Matthew Vanderhorst Greg Wallace 5 Chicago, IL Rochester, MN Jay Ven Eman Pepperell, MA Dawn Watkins 5 Bakersfield, CA Catherine Weaver 5 West Point, NE **Brett White** Bismarck, ND Susan Wolak 10 Kim Womack Sioux Falls, SD Albuquerque, NM Ed Woolstenhulme Greeley, CO Katva Wowk

Cassy Zakens

St. Charles, IL

Manhattan, KS

Gresham, OR

Salnas, CA Greenville, SC

Olathe, KS

Austin, TX

McLean, VA

Morristown, NJ

Austin, TX Travis COunty, TX, ITS State of Idaho, Office of the Attorney General Boise, ID GearLab Tacoma, WA Philadelphia, PA Delaware Valley Regional Planning Commission **Garfield County** Glenwood Springs, CO City of Sunnyvale Sunnyvale, CA Garfield County, Colorado Glenwood springs, CO City of Albuquerque Albuquerque, NM City of Fontana Fontana, CA The City of Takoma Park, Maryland Takoma Park, MD City of Fayetteville, North Carolina Fayetteville, NC Tacoma Public Utilities Tacoma, WA City of Collegedale Collegedale, TN **Larimer County** Fort Collins, CO **Bayfield County** Washburn, WI City of Montgomery Montgomery, OH City of Carlsbad Carlsbad, CA Access Innovations, Inc. Albuquerque, NM Employees Retirement System of Texas (ERS) Austin, TX City of Littleton, Colorado Littleton, CO City of West Hollywood West Hollywood, CA City of Longmont Longmont, CO City of Corpus Christi Corpus Christi, TX **Summit County** Coalville, UT Township of Montclair, NJ Montclair, NJ **Oakland County** Waterford, MI

Previous National Conferences

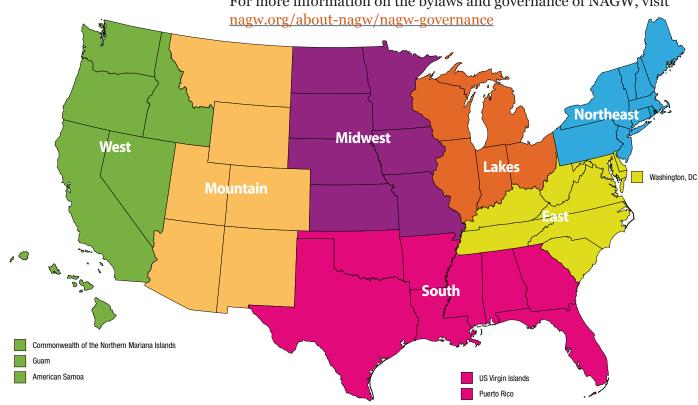
2003	Kansas City, MO	2007	Valley Forge, PA	2011	Cincinnati, OH
2004	Overland Park, KS	2008	St. Charles, IL	2012	Kansas City, MO
2005	Denver, CO	2009	Galveston, TX	2013	Louisville, KY
2006	Washoe County, NV	2010	St. Louis, MO	2014	St. Paul, MN



Seven Regions, One NAGW

The National Association of Government Web Professionals is made up of seven geographical regions, each represented by a seat on the Board of Directors. Board members are elected to two year terms and volunteer their time to lead the organization. Two at-large directors are elected to complete the nine member board.

For more information on the bylaws and governance of NAGW, visit



Thank You Conference Volunteers!

Volunteers are essential to the National Association of Government Web Professionals. Be sure to thank the individuals listed below who help with conference tasks that make this conference happen.

We have volunteer opportunities throughout the year. If you are interested in helping, see a board member or contact board@nagw.org.

Kristy Anderson Cheyenne, WY

Rachel Evans Maricopa County, AZ

Anthony Segura Bernalillo County, NM Suzy Christophersen Boulder County, CO

> Matt Harrington Albany, OR

Carolyn Shannon City of St. Charles, IL

David Engelhart St. Louis Park, MN

Pat and Bob Schinstock City of West Point, NE

Cathy Weaver City of Littleton, CO

Our Staff

Chris Audano (NAGW)
Conference Director





2014-2015 Board and Staff



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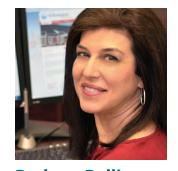




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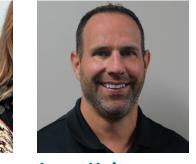


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Denise Illing (Celtic Chicago)

Stacey Nussbaum (Celtic Chicago) Association Account Executive



Paulette Neal-AllenJason HuberMOUNTAIN REGIONMIDWEST REGIONCity of Thornton, COCity of St. Louis Park, MNmountain@nagw.orgmidwest@nagw.org



Debbie Deacy
LAKES REGION
DuPage County, IL
lakes@nagw.org



Robin Doubek (Celtic Chicago) Association Customer Service Represetative

Tuesday, September 22 Pre-Conference Sessions

Morning Sessions 8:00 am to 12:00 pm

HTML5 & CSS3 Fundamentals: A Hands-On Approach

Dave Gallerizzo

This session is a review of the state of the fast-moving HTML5 and CSS3 landscape, how these exciting new technologies are being implemented in browsers today, and a hands-on approach to working with the technology. Attendees will leave the session understanding the fundamentals of HTML5 and CSS3. *Enchantment A-B*

GovOps Web SecurityMike Nescot

DevOps is an IT and web development movement more commonly associated with the private sector. This session will look at how DevOps concepts such as continuous integration and tools and technologies including Jenkins, Git, Puppet, and Docker, can be used effectively to streamline application delivery, and enhance overall security, compliance with government standards, and our ability to manage potential security threats by increasing automation and fostering collaboration between developers, system administrators, and security professionals. *Enchantment C-D*

Hacking the Business Model Canvas for Government

Charles Purma

As horizons for IT strategies become shorter and less stable due to rapid changes in technologies tools are needed in government to facilitate collaboration, iteration, and pivot. For years, the lean start-up world has used the Business Model Canvas to describe, design, challenge, invent, and adapt business models. This workshop will teach you the fundamentals of Canvas and how to tailor it to work with your teams, your leadership, and your communities based on case studies from the City of Austin, TX. Enchantment E-F

❖ Afternoon Sessions 1:00 to 5:00 pm ❖

Design Thinking - We're All Designers Now

Chuck Johnston

Every day we have to solve difficult problems and design solutions for them. Congratulations, you're a designer

and you didn't even know it! This workshop will help equip you with the tools you need to leverage Design thinking — a process of problem solving that focuses on innovative human solutions. The process typically follows seven stages: define, research, ideation, prototype, choose, implement and learn. You will learn how to define problems, research solutions, rapidly brainstorm, create solutions, pick a winner, implement them and gather feedback to continue refining your solution. *Enchantment A-B*

Hello Drupal!Steve Drucker

This is a course for people who are curious about the Drupal content management system and want to find out more about it. Whether you're an experienced web developer or implementing your first web content management system, your Drupal guide will tailor the presentation to suit your needs. *Enchantment C-D*

Confessions of a Content Whisperer: My Favorite Content Strategy Tools & How to Use Them with Your Team

Katherine Krause

The idea of implementing content strategy feels as exhilarating as fresh, mountain air to you — but others in your organization are sucking wind when it comes to being ready adopters. It is tempting simply to push change through, but you need to engage the knowledge and creativity of The Reluctant. It is time for you to bring the magic. It is time to become a Content Whisperer. We'll discuss ways to frame content strategy conversations and explore three ultra-practical tools that can help you to facilitate content strategy effectively while collaborating with others who may be less invested at the start. *Enchantment E-F*

Wednesday, September 23

Opening Keynote 9:00-10:15 am

Looking Back to Move Forward: Building the Modern Web

Rachel Andrew

Rachel is still as excited about the possibilities of the web as she was 15 years ago. She takes a keen interest in emerging specifications, and her latest work has been digging into the new CSS Grid Layout specification. She's been talking about Grid, sharing examples and encouraging other developers and designers to offer

feedback to the Working Group creating that spec.

Rachel will demonstrate some of the ways our past informs our present. How regular web designers and developers have shaped the web we have today, demonstrating why it is so important that we continue to contribute. *Pavilion IV-VI*

Morning Sessions 10:45 to 11:45 am

alpha.phila.gov Aaron Ogle

The City of Philadelphia is building a government website that is simple, crisp, respectful and delightful, and they are doing it out in the open at alpha.phila.gov. Philly's scrappy team of software developers, designers, and content strategists are starting with the needs of users, testing assumptions, building iteratively, open-sourcing software and reworking content to be plain and simple. This presentation will be a candid conversation about the city's strategy, successes and missteps on its way to a better phila.gov. *Enchantment A-B*

Mobile-Friendly Websites in a Mobile-Centric World

Mary Chen

It's no secret that mobile has become an indispensable part of our everyday lives. But does your website adapt well to mobile users? Learn the tools and tips to make your site accessible and searchable for the mobile web user. The topics covered will be stats about mobile usage; what makes a site mobile-friendly; tools and tips such as Webmaster Tools, Mobile-Friendly Test, PageSpeed Insights; best practices; common mistakes; and a O&A session at the end. *Enchantment C-D*

Improving Search: Lessons Learned from the Trenches Ron Pringle

This session focuses on lessons learned while leading the City of Boulder's Integrated Search project which drives their web search. Topics covered will include making content searchable, improving the user's search experience, testing, what to index and how to index it and how to fine tune the search experience. Specific examples will be based on Ron's experiences with Elasticsearch, an open source enterprise level search application, and Google Search Appliance. *Pavilion I-II*





Section 508 Refresh: Understanding the New Requirements

Tim Springer

In February the U.S. Access Board submitted an official proposed rule to revise and update the ICT Standards and Guidelines as covered by Section 508 to reflect modern technology. The Section 508 Refresh will include a broad application of the Web Content Accessibility Guidelines (WCAG) 2.0. WCAG 2.0 includes a series of guidelines that cover four universal design concepts and three levels of fulfillment criteria. Many features that currently meet Section 508 requirements will no longer be compliant under WCAG 2.0. This talk will focus on the key differences between the current Section 508 requirements and the proposed requirements of the 508 Refresh. Enchantment E-F

❖ Afternoon Keynote 12:45-2:00 pm ❖

Government as a Platform in the Age of the App

TimO'Reilly

Tim O'Reilly is the founder and CEO of O'Reilly Media Inc. His original business plan was simply "interesting work for interesting people," and that's worked out pretty well. He publishes books, runs conferences, invests in early-stage startups, urges companies to create more value than they capture, and tries to change the world by spreading and amplifying the knowledge of innovators. Pavilion IV-VI

Afternoon Sessions 2:15 to 3:15pm

Embedding an ROI framework into your Content Strategy

Sid Burgess

In 2014 you can't just launch a social media profile or assign it to the person who is least busy in the office. Social media should be fully integrated into your business, from research & development to customer service to awareness and advocacy. It's not just how you talk, it's how you listen. Learn how to seamlessly integrate current and emerging social media channels into your organization's overarching plan for success. Enchantment A-B

OpenTrails: bringing together open data, outdoors and awesome people

Suzy Christophersen Ron Pringle, Mark Leech, Ryan **Branciforte**

People love hiking trails. But planning a hike can be frustrating with different trail owners, rules and websites. Enter OpenTrails. The Open Trail System Specification (OpenTrails) provides simplified, standardized trail data. Learn how Boulder County, the City of Boulder, and the City of Albuquerque used OpenTrails formatted data to demonstrate the power of an Open Data standard while engaging the community. Show citizens the impact of open data by having better maps and applications to get out into the parks they love. Enchantment C-D

DIY Government Redesign Revolution

Alex Chaparro, Chris Stangland

Learn how to create a better website without having huge startup costs and development time. Using open-source software and free tools from Google, Alex and Chris came up with an architecture that can be applied to government sites. This foundation will provide you with a highly extensible CMS that is responsive, flexible, affordable, and userfriendly. Learn how easy it is to empower yourself to make government better, how to get buy-in from management, deal with pitfalls, and what they learned as they rolled out a new website. Pavilion I-II

Being Agile When You are the Only One

Paulette Neal-Allen

Adjusting Agile project management for use in a small shop to get your work done and make your internal customers happy. Enchantment E-F

Afternoon Sessions 3:45 to 4:45 pm 💠

Risk Management, Security & Analytics for #SocialGov Luke Stowe, Anil Chawla

Here are three key questions government agencies ask when it comes to social media strategy:

• How can we best protect ourselves as an agency as we utilize these third-party cloud services?

- We have a social media policy but how do we enhance and enforce it?
- · And how we measure our success on social media?

Join in a discussion on best practices related to risk management, policy enforcement, security and analytics tools. And if you haven't asked these questions before, maybe you should... Enchantment A-B

The Power Of Visual Context In **Web Design**

James Hopper

Why are visuals so important for how we perceive information and why do they have such an impact on the user experience of a website? Visuals deliver the context you need to communicate your messages effectively. Visual context is important to help your visitors make sense of the content you offer on your site. To be more precise, visuals help you to communicate a message in detail, without having to write an essay. Enchantment C-D

Your server got hacked; Now what? - Tools, Techniques, Tips, and Tricks for Recovering from a "Security Incident."

AJ Van Beest

We'll look how common types of cyber attacks work, how to tell you've been hacked in the first place, how to figure out what happened, how to clean up, and how to better protect yourself in the future.

There will be technical-ish discussions, case studies (from my very own hacked servers!), demos, a lot of tools (all arranged for easy downloading when you're back at the ranch!), and a smattering of "Uncle AJ's Scary Hacker Stories" thrown in for good measure. Pavilion I-II

Trends in 311 – How Managers Use Technology to Improve Service Ben Berkowitz, Aditya Agrawal

311 centers around the country have proven to be valuable resources for citizen service – fostering engagement and assistance. There are two important trends related to 311 in the United States - both enabled by new technology.

• Smaller towns are leveraging software to connect distributed teams to offer the services of 311 centers that were previously limited to much larger cities.

 Cities of all sizes are finding value in increased operational transparency – improved accessibility to data is allowing for more informed citizens and better decisions. Enchantment E-F

Thursday, September 24

Keynote 9:00-10:15 am

The 10 Challenges of Citizen-Facing Communications: What Every Government Web Manager Must Master

Alan Shark

Today's government web manager's position isn't what it used to be. When looked upon as a group, the 10 challenges are nothing short of mystifying and most already know what they are. The challenge is how to best respond to this fast moving current and stay ahead and not drown in the sea of change. The 10 challenges are all related and knowing how and when to navigate is more essential to one's career than ever before. Dr. Shark, through his hands on experience in working with local governments for the past 11 years, will provide many practical tips making in this a "don't miss" interactive session filled with lots of information, as well as a call to action. *Pavilion IV-VI*

♦ Morning Sessions 10:45 to 11:45 am ♦

Your Web Project as a Startup Matt Esquibel

Learn how the City of Austin used the principles of a startup company to accomplish their website redesign project in 2011 and how those lessons changed how the city does business today. Matt will detail how a slow and problematic purchasing process, changes in leadership and an organization resistant to change almost killed any chance at success. The project was saved by using open source technology, agile methods and a startup mentality to get it done in six months. Lessons learned led to strides in open data, partnerships with Code for America and a productive relationship with the community (users, civic hackers and policy advocates). The session will highlight challenges and successes since 2011 and give a preview what's to come in the next AustinTexas.gov iteration. *Enchantment C-D*

Bootstrapping Your Open Data Efforts

Mark Leech

Feel intimidated by open data? Worried about the cost? What happens if I get it all wrong? What about legal aspects? What do I do with all this data? More importantly, where do I begin?

Aimed at beginners and seasoned open data experts alike, this session will walk through the process of starting an open data initiative to try to answer these questions. Using the Code for America Open Data Playbook and the lessons and experiences of other organizations, this session will give you the confidence to ignite your own efforts. *Pavilion 1-II*

Easy Responsive Design with Bootstrap, LESS and SASS David Engelhart

Are you tired of coding all of the dynamic JavaScript capabilities of professional navigational menus, image sliders, or other features that often are imported through a variety of jquery plugins or other scripts? Does your CSS code seem like a never ending maze of style rules? This presentation provides you with many dynamic and mobile responsive features for the web using Bootstrap and leveraging efficiency in creating and updating stylesheets using CSS Preprocessors like SASS and LESS. *Enchantment E-F*

Afternoon Sessions 1:00 to 2:00 pm

Creating a Video Engagement Strategy

Tom Fuller

Today people turn to video more than ever. The second most searched site on the Internet is YouTube. com. Government entities don't often think of communicating with video, nor do they have massive budgets to hire a video production company. With a fairly modest investment of money and time, you can reach people where they are looking for information in a format that they will easily understand. A video engagement strategy helps get your messages directly to the public and to news media. *Enchantment A-B*

HTTPS in .gov and Everywhere: the Web's Next Chapter Eric Mill

Every .gov website, no matter how small, should give its visitors a secure, private connection. That means enforcing an HTTPS connection across the board. Unencrypted connections are trivially intercepted and modified, and on today's Internet this happens all the time. It's not just the government: the entire web is transitioning quickly to use HTTPS everywhere. Fortunately, in recent years, the HTTPS protocol has seen incredible improvement in strength and performance. Today, there's no excuse not to use HTTPS on every website you operate. Eric will show the why and how of offering a secure, private connection for all of your visitors. *Enchantment C-D*

Experience with WordPressSandy Modesitt

DuPage County has no web designers or graphic artists on staff. In order to implement redesigns on new and existing 'mini-sites', they started using WordPress, purchasing templates from various sources. This way they are able to quickly create a new look through customization using images, options within the themes and CSS. There are a number of learning points with this method, such as picking a flexible theme/template, using plugins, securing the site and working around some of the themes' limitations. The county now has six WordPress websites. The most recent 'new' site was completed in two weeks. *Pavilion 1-II*

Models for Monitoring Digital Accessibility Compliance

Tim Springer

Web sites and applications face a variety of risks, including compliance risks under accessibility requirements such as Section 508. A key activity in managing that risk is to ensure that all web systems are automatically monitored for compliance on an ongoing basis. With many hands touching digital assets, patching code, and adding content, you also have many points where compliance might be compromised. Regular monitoring, including automatic, manual and functional testing ensures compliance health on an ongoing basis. This presentation will discuss the models and methods, requirements and levels of accessibility compliance monitoring. *Enchantment E-F*





Afternoon Sessions 2:30 to 3:30 pm

Content Modularization Is Here! Luis Majano

In today's ever-changing world of mobile and cloud content we need to be agile and be able to deliver our applications and content modularly, securely and usually to more than just a website. Traditional content management engines are based on monolithic architecture approaches that are hard to scale, decouple and secure. This session will focus on how to implement a content strategy using a modular CMS, ContentBox, that relies on industry standard methodologies for development such as MVC, Object Oriented and Relational Content Model, Aspect Oriented Programming, Distributed Content Caching, Modules, Segregated Deployments, and much more.

We will review the architecture differences between monolithic and modular content strategies, segregated modular deployment, a 10,000 ft view of ContentBox and actually create a working modular site. We will then proceed to cluster our site and provide session/content distribution and even segregate the entire administrator to a secure instance. *Enchantment A-B*

Selling UX

Chuck Johnston

You understand the value of usability and UX, but quantifying that value for managers can be difficult. Additionally, resources are limited and getting time and money allocated can seem impossible. Although UX and Human-Centered Design can sometimes seem like a "squishy science", usability and UX have real quantifiable ROIs. We'll discuss UX metrics and successful government usability case studies within the context of how to sell UX within your organization. *Enchantment C-D*

JavaScript Programming with HTML5 and CSS3

Paulette Neal-Allen

Build a basic web application using JavaScript, HTML5, and CSS3. Session covers basic JavaScript, a discussion on HTML5 and what works now with CSS3 *Pavilion I-II*

How Beacons and Wearables are Changing the Game for Open Data and Mobile

Lisa Abeyta

There are some very exciting apps powered by open data that are solving big problems, but as new technology rolls out, how does this change the industry and what new possibilities are opening up? Learn about some of the exciting solutions already being developed by agencies and communities and how new technological advancements such as beacons and wearables make it possible to deploy affordable innovations that not only broaden ADA enhancement opportunities but to also solve expensive internal bottlenecks to empower citizens to access information and interact with agencies more easily and independently. See exciting examples from food banks innovating to feed the hungry and reward volunteers to interactive apps for ADA-enhanced public parks as well as beacon-enhanced public transit apps that enable off-boarding analytics as well as auto-verification for mobile ticketing. Enchantement E-F

Friday, September 25 Friday Focus Sessions

❖ Keynote 9:00-10:15 am ❖

Data, Design, and Delivery

Abhi Nemani

Pavilion IV-VI

Morning Session 10:45 to 11:45 am

Facilitating Possibility: Appreciative Inquiry as a Tool for Content Strategy Katherine Krause

Content strategists often have a reputation for being "fixers" of bad or underperforming content or websites. But this corrective orientation doesn't really help when working with others. Besides, content strategy is far more about vision than revision. How can we rescue the content conversation from focusing on failure to co-creating future success?

Appreciative Inquiry is a change management methodology that works fabulously with content

strategy. Get a basic overview of Appreciative Inquiry and learn how to use this positive model to facilitate important content strategy conversations and decisions at the topic and/or enterprise level. *Pavilion IV-VI*

Afternoon Session 12:45 to 1:45 pm

Training Methods: How to Train Your Staff to Get the Most out of Your CMS

Susan Wolak

We all have a system that we use to build our content for our websites. You may still be creating static HTML pages or you may be using a custom CMS. But whatever the back end software is, do you have a system in place to train your new users in a consistent manner to give them the knowledge they need? Giving them access without a good overall web foundation could mean trouble for you and your website down the road. If you are managing staff who need to be given CMS editing permissions, where do you start? What do they need to know? How detailed does your training need to be? How do you know when they should be given publishing permissions? Susan will show you her two-day user training sessions. Attendees will receive her Day 1 web foundation agenda along with copies of handouts and a detailed CMS training outline which includes everything covered when students are introduced to a new CMS. In addition, you'll also see the agenda and training materials for hands-on training each student must complete. This hands-on training requires them to build two mini websites using the new system which is then reviewed in class. Pavilion IV-VI

Afternoon Session 2:00 to 3:00 pm

Igniting Intrapreneurial SuccessDawn Elyzabeth

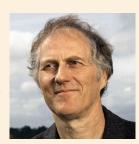
Have you heard of the Golden Rule? Treat others the way we want to be treated. This rule is only 25% of the communication puzzle. The other 75% is The Platinum Rule: communicate with others the way they want to be communicated with. This presentation will take a look at who we are as individuals and what we can do to work better with those around us. *Pavilion IV-VI*



KEYNOTE SPEAKERS

Tim O'Reilly

Tim O'Reilly is founder and CEO of O'Reilly Media, thought by many to be the best computer book publisher in the world. His original business plan was simply "interesting work for interesting people," and that's worked out pretty well. He publishes books, runs conferences, invests in early-stage startups, urges companies to create more value than they capture, and tries to change the world by spreading and amplifying the knowledge of innovators. (Wednesday — Lunch)



Rachel Andrew

Rachel Andrew is founder and managing director of the UK-based software company edgeofmyseat.com, whose flagship product is the Perch CMS. She has more than 16 years of web development experience and is a successful author of numerous articles and two self-published books – The Profitable Side Project Handbook and CSS3 Layout Modules (now in its second edition). (Wednesday – Breakfast)



Dr. Alan Shark

Dr. Alan Shark is Executive Director and CEO of Public Technology Institute (PTI), a national organization focusing on technology issues that impact local government and thought-leaders in the public sector. He is the recipient of the prestigious 2012 National Technology Champion Award from the National Association of State Chief Information Officers and the author of 7 Trends That Will Transform Local Government Through Technology (2012) and co-author of the book Web 2.0 Civic Media in Action (2011). (Thursday — Breakfast)



Abhi Nemani

Abhi Nemani became Chief Data Officer for the City of Los Angeles in September of 2014. He is a former Code for America (CfA) co-director who led the organization's strategic development and growth through multiple new programs, including the launch of a first-of-its-kind civic startup accelerator and the CfA Peer Network, designed to connect cities to help them work together. (Friday — Breakfast)



Aaron Ogle

City of Philadelphia, PA

Aaron Ogle is the Director of Civic Technology for the City of Philadelphia where he uses technology to better meet the needs of residents and businesses. He and his team are currently redesigning phila.gov to be simple, crisp, respectful, and delightful. Session: alpha.phila.gov

Aditya Agrawal

Socrata

Aditya Agrawal is Senior Manager of Ecosystem and Strategic Alliances at Socrata. Aditya has 15 years of experience that spans working in government, academia, and private sectors with organizations and governments at sub-national, national and global levels. Session: Trends in 311 — How Managers Are Using Technology to Improve Service

AJ Van Beest

Bayfield County, WI

AJ Van Beest has had a long and storied (in his mind, at least) career with both fighting and being the victim of cyber crime. On any given day, you can hear his pleas of "Wait! Don't click that!" echoing through the halls of Bayfield County where he alternately fends off cyber attacks and cleans up after them. Not only does AJ deal with the daily realities of cyber security, he's a graduate of the SANS GIAC program. He has a long and storied history with NAGW, having presented multiple times at national conferences. AJ's sessions are known for their fast pace, humor-filled discussions, and wild tangents. Session: Your server got hacked; Now what? — Tools, Techniques, Tips, and Tricks for Recovering from a "Security Incident."

Alex Chaparro

Travis County, TX

Alex Chaparro is a user interface designer based in Austin who enjoys experimenting with ideas that engage people in unexpected and memorable ways through art, print, and web. He believes that government websites should prioritize transparency and efficiency by empowering departments with tools to better serve their constituents. He has worked in print and web professionally for over eight years, previously with UT Austin and DreamWorks Animation. Unprofessionally he is a master doodler. Session: DIY Government Redesign Revolution







Anil Chawla

ArchiveSocial

Anil Chawla is the Founder & CEO of ArchiveSocial, a company that specializes in archiving social media for public records requirements. ArchiveSocial partnered with the State of North Carolina in 2010 to launch the world's first open interactive archive of social media. Since then, ArchiveSocial has enabled more than 150 government entities to ensure long-term transparency for government social media communications. Session: Risk Management, Security & Analytics for #SocialGov

Ben Berkowitz

SeeClickFix

Ben Berkowitz is a proud resident of New Haven, CT. The inspiration for SeeClickFix came from a desire to improve his own community with his neighbors and his government. At SeeClickFix he is CEO and a co-founder. Ben was named Huffington Post's 2010 Tech Gamechanger. Session: Trends in 311 — How Managers Are Using Technology to Improve Service

Charles Purma

City of Austin, TX

Charles Purma has lead web and software development initiatives for the City of Austin, TX for nearly ten years. He also supervises a team focused on collaboration, agile project management, and innovation services. Session: Hacking the Business Model Canvas for Government

Chris Stangland

Travis County, TX

Chris Stangland has been working in web design and development since the dark ages. He's been with Travis County, Texas since the only slightly after the dark ages. After all this time he still believes in the power of the web as a transformative, playfield-levelling tool for change in government.

Chris grew up on the east coast but the lure of easy living got him to Austin quickly. He formerly worked for Harper Collins Publishers, as well as a host of Internet startups. Session: DIY Government Redesign Revolution

Chuck Johnston

Site Crafting

Chuck Johnston is a designer and researcher. As User Experience Manager at SiteCrafting, he guides the creation of human-centered solutions for the web for businesses and organizations. Chuck is also a graduate student at the University of Washington's school of

Human-Centered Design & Engineering. He believes that putting people first provides the best outcomes and advocates for designing for humans. Sessions: Design Thinking — We're all Designers Now; Selling UX

David Gallerizzoe

Fig Leaf Software

Dave Gallerizzo is the CEO of Fig Leaf Software, a leading digital agency with an international customer base. He also serves as a member of the Board of Directors. The firm operates worldwide through its major business units including consulting services (user experience, application development on mobile and desktop platforms, strategic analysis, and marketing), technical training, and product resale. The company maintains strategic partnerships with Google, Adobe, Amazon, Sencha, Acquia, Ektron, and Paperthin. Session: HTML5 & CSS3 Fundamentals: A Hands-On Approach

David Engelhart

City of St. Louis Park, MN

David holds a Bachelor's degree in business and computer science from Bethel University and a Master's Degree in education from the University of Minnesota. He spent eight years as a high school computer science teacher, igniting a passion for programming in his students through teaching classes on a variety of programming languages. David was also an adjunct Computer Science professor with North Hennepin Community College. After teaching, he spent the next two years working as a web developer for the University of Minnesota. In February 2015, David joined the City of St. Louis Park, MN as the Web Coordinator/Applications Developer. Session: Easy Responsive Design with Bootstrap, LESS and SASS

Dawn Elyzabeth

Igniting Intrapreneurial Success

Dawn has been a keynote speaker at numerous events, inspiring audiences all over the world, as well as appearing on dozens of television, radio and podcast shows. As a business consultant, Dawn has worked with numerous companies to help them work through the challenges of unmotivated employees, sales fluctuation, and lack of teamwork and/or leadership within the organization — ultimately helping organizations strengthen performance, productivity and profits.

Session: Igniting Intrapreneurial Success

Eric Mill

18F, General Services AdministrationEric Mill currently works for a growing technology team called 18F, inside the General Services Administration.
18F builds modern, open, and secure technology for the US federal government. Before that, Eric spent five years as a technologist with the Sunlight Foundation working on open data infrastructure and policy. Session: HTTPS in .gov and Everywhere: the Web's Next Chapter

James Hopper

Johnson County Community College
James is Professor/Chair of Web Development and
Digital Media at Johnson County Community College.
He is responsible for the Web Development and Digital
Media AAS curriculum, Web Technologies certificate,
Web Development certificate, Digital Media certificate
and the Web Applications Specialist certificate. What he
enjoy smost about teaching is the "light bulb" moment,
when a student puts all the pieces together and begins
to understand that the process of web design and
development is exciting and rewarding. Session: The
Power Of Visual Context in Web Design

Katherine Krause

American Academy of Family Physicians
Katherine Krause serves as enterprise content
strategist for the American Academy of Family
Physicians, the professional organization for more than
120,000 family physicians nationwide. With a team
of content strategists, she helps direct content for
multiple online properties, including aafp.org which
receives more than 41 million visits annually. Session:
Facilitating Possibility: Appreciative Inquiry as a Tool
for Content Strategy

Lisa Abeyta

APPCityLife, Inc.

Lisa Abeyta is the Founder/CEO of APPCityLife, Inc., a civic tech corporation focused on connecting cities and people globally through a patented non-developer enabled platform delivering mobile solutions for cities, non-profits and small businesses. Lisa is also cofounder of Hautepreneurs, LLC and HauteHopes, a nonprofit focused on helping women become financially independent by providing access to mentoring, scholarships and training. Session: How Beacons and Wearables are Changing the Game for Open Data and Mobile

Luis Majano

Ortus Solutions, Corp

Luis Majano is a computer engineer, author, and CEO of Ortus Solutions, Corp (www.ortussolutions.com), a consulting firm specializing in app development, architecture and professional open source support and services. His background includes over 15 years of software development experience, architecture and system design. Session: Content Modularization Is Here!

Luke Stowe

City of Evanston, IL

Luke Stowe is the Digital Services Coordinator for the City of Evanston, IL. He has worked in local government for over ten years, including technology related positions at Lake and Champaign Counties in Illinois. Luke is a frequent speaker and trainer on many topics including social media, civic technology and digital payments. Session: Risk Management, Security & Analytics for #SocialGov

Mark Leech

City of Albuquerque, NM

Mark Leech is the Application Services Group Manager for the City of Albuquerque where he leads the city's efforts in open data, transparency, and innovation. As a software developer, he has worked extensively in public and private sectors. Mark moved from England to New Mexico in 2002 and holds an MSc in Informations Systems Engineering from the University of Wolverhampton, England. He tweets regularly on open data issues using the handle @leechmt. Session: Bootstrapping Your Open Data Efforts

Mary Chen

Google

Mary works at Google as part of the Webmaster Relations team that teaches people how to make good websites and get those sites found in Google Search. When she's separated from technology, she enjoys hiking, rock climbing and exploring new restaurants. Session: Mobile-Friendly Websites in a Mobile-Centric World

Matt Esquibel

City of Austin, TX

Matthew Esquibel has been working in government technology for over 15 years and is currently the Technology Manager for the City of Austin website and open data portal. In this role, he helped lead the

redesign of the City of Austin website using Open Source technology (Drupal). He implemented the first City of Austin data portal and was instrumental in the effort to partner with Code for America in 2012. Session: Your Web Project as a Startup

Mike Nescot

JBS International

Mike Nescot is Web Operations and Security Manager at JBS International, where he manages the web systems development and hosting infrastructure, continuous integration and deployment systems, and monitoring and security management systems both on site and in the cloud. He oversees a team of system engineers managing more than 20 websites for government and nonprofit clients. Session: GovOps Web Security

Paulette Neal-Allen

City of Thornton, CO

Paulette Neal-Allen is a Systems Analyst for the City of Thornton, Colorado, with 15 years of experience working on web projects from the IT perspective. She was also an Adjunct Professor of Computer Science and Information Technology at Colorado Technical University. Paulette has been a member of NAGW since 2005, and has presented at NAGW conferences on topics such as "Basic HTML for Non-Techies" and the "Server Side Shootout". She received her Master of Science in Computer Science in 2001, and also has her MCSD in .NET technologies. Sessions: Being Agile When You are the Only One; Build a basic web application using JavaScript, HTML5, and CSS3

Ron Pringle

City of Boulder, CO

Ron is senior programmer for the City of Boulder where he co-developed the Xpress CMS with the City of Arvada, CO. He also manages the city's Open Data program and has been highly focused on search, utilizing Elasticsearch for the past two years. Ron programs in PHP using various frameworks and is adept at MySQL and SQL query writing — he loves open source technologies. Ron currently serves on the board of directors of OpenColorado, a statewide open data focused non-profit. Sessions: Improving Search: Lessons Learned from the Trenches; OpenTrails: Bringing Together Open Data, Outdoors, and Awesome People

Ryan Branciforte

Trailhead Labs

Ryan is the CEO of Trailhead Labs and a key contributor and evangelist of the OpenTrails specification. During his career working for mostly public agencies and non-profits, Ryan has always had a passion for using technology to do good conservation work and connect people to the outdoors. Ryan has extensive experience training government staff, non-profits, outdoor companies, and conservation groups in the use of technology to solve complex problems primarily focused on outdoor recreation and conservation. Sessions:

OpenTrails: Bringing Together Open Data, Outdoors and Awesome People

Sandy Modesitt

DuPage County, IL

Sandy has been a manager of a team of web developers, programmers and business analysts in a number of County web applications and software implementations, including the county website. In addition to managerial tasks, she completes web and SQL development projects in ASP.Net, SQL Services Reporting Services and SQL Services Integration Services. Before joining the County, she worked for Alcatel-Lucent for over 20 years and at a marketing firm doing back-end programming for clients' websites. Session: Experience with WordPress

Sid Burgess

GovDelivery

Sid Burgess, Solutions Consultant at GovDelivery and former firefighter, combat medic, and city councilman, has more than 12 years working with government agencies. Burgess is an industry visionary who has spoken on the national level about the intersection of technology and constituent services. He is a technologist and an advocate for livable communities and helps local governments use the internet to be more open, accessible, and connected to the public. Session: Embedding an ROI framework into your Content Strategy





Steve Drucker

Fig Leaf Software

Steve is the founder/president of Fig Leaf Software, a full-service web consulting firm. He is a certified technical trainer (CTT+) and certified to teach Sencha Touch, Ext JS 5, Acquia Drupal, Dreamweaver, ColdFusion, Adobe Acrobat, Adobe LiveCycle, Adobe Presenter, and Adobe Connect. He has been a featured speaker at numerous industry trade shows, including Adobe MAX. Session: Hello Drupal!

Susan Wolak

City of Longmont, CO

Susan is the City of Longmont's Web Administrator. She has been involved with technology since the early 80s and migrated into web development in 1996. She created the City of Longmont's first website and was later hired to continue to maintain it and has been working there ever since. Some of her passions are teaching others, constantly learning new things, and photography to name a few. Session: Training Methods — How to Train your Staff to Get the Most out of your CMS

Suzy Christophersen

Boulder County, CO

Suzy Christophersen is a co-founder and former
Secretary and Mountain Region Director of NAGW. She
also founded the Colorado Government Webmasters
in 2001 and co-founded Code for Boulder in 2014.
Suzy is currently IT Project Manager at Boulder County,
Colorado. A reader, walker, early riser and civic tech
enthusiast, she shares a mountain view with her
husband Paul and cat Nigel. Suzy previously presented
on Emergency Best Practices (2007) and SharePoint Use
in Government (2008), Surviving the Flood: Lessons
Learned from a Natural Disaster (2014). Session:
OpenTrails — Bringing Together Open Data, Outdoors
and Awesome People

See y'all in San Antonio, TX September 20-23, 2016!

Tim Springer

SSB BART Group

Tim Springer founded SSB BART Group with the vision of creating a world where all digital systems are accessible to people with disabilities. For nearly two decades SSB has provided digital accessibility compliance solutions for corporations, government agencies and leading educational institutions. Tim views access to digital technology as a profound, empowering force in the lives of individuals with disabilities.

Session: Models for Monitoring Digital Accessibility Compliance

Tom Fuller

Oregon Employment Department

Tom serves as the Communications Manager for the State of Oregon Department of Transportation. Tom also chairs the state's Egovernance Board which oversees the Oregon.gov web portal as well as agency websites. He is an Emmy-winning television reporter, a published author, and a web application developer for the Joomla content management system. Session: Creating a Video Engagement Strategy





NAGW Steve Moore Pinnacle Award for Excellence

The National Association of Government Web Professionals is proud to present for the first time the Steven Michael Moore Pinnacle Award for excellence in a government web profession.

The award is the first of its kind and is intended to embody the legacy of our friend and colleague who passed away January 29, 2015. The award will be presented annually.

Steve Moore worked 37 years in the information technology field with the last 35 years at Larimer County, Colorado. Steve brought Larimer online in 1996 with the creation of Larimer.org, ultimately developing the site into a 2008 NAGW Pinnacle Award winner.

Steve represents what's best about our community. This award honors his legacy and selfless commitment to the profession and to his colleagues. The recipient of this award should exemplify these qualities, regardless of his/her years of service or area of specialization.





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