Date:	Project/Meeting	Name:	Project No. PONELSON CONSTENDING BRYANT PONELSON 477-848	
1/22/19	PRESSURE PAV	1E		
Name	Company	Phone	Email	Initials
Mike McDonald			mmcdonald@firstcity.org	allel
Mike Hooper			mhooper@firstcity.org	M
Mike Stephan	City of Leavenworth	913.684.0375	mstephan@firstcity.org	(AK)
Justin Stewart			jstewart@firstcity.org	15
Barry Smith			bsmith@firstcity.org	Bo
Kyan Stabayh	Activis	913-239-1193	/stabarch@actimis.us	
Robert Gilbert	CHYOL CLAVENWORLD			RW G
	City 0/2 heavenur			SRM
OF WACE LIA COM	CITY OF NECVENIE			
urto Verks s	r City & Leavenwa	orth.	""Comurks & first city	· ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
		-	(2017)	
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CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

STEPHAN

THIS DAY OF JANUARY 25, 2019

For participating in the 2019 ESS Learn + Earn. You have attended three continuing education sessions earning three Professional Development Units (PDUs).

DICHAUTOUT C

JANUARY 25, 2019

DATE

LEARN-EARN

12:30 NETWORKING

1:00 - 3:45 PROFESSIONAL DEVELOPMENT

1:00 - 1:45 PM

LEVERAGING THE RIGHT RELINE TECHNOLOGY TO MAXIMIZE RESULTS



Dan Spitza

VP and Design Services Manager Achen-Gardner Construction

2:00 - 2:45 PM

ENVIRONMENTAL DEVELOPMENT



Jackie Maloney Owner & Attorney

Real Law, LLC

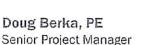




Buck Brooks, PE

Wetlands Coordinator MoDOT

MoDe



U.S. Army Corps of Engineers



3:00 - 3:45 PM

MARKET FORECAST KANSAS CITY



PUS GROUP

Moderated By
Eric Wann
Buisness Development
Emery Sapp & Sons

Mike Bell Vice President - Commercial Hunt Midwest Real Estate Development





Oscar Healy
Regional Vice Preside

Regional Vice President Opus Design Build, LLC Jolynne Bartolotta

Vice President Fogel-Anderson Construction, Co.

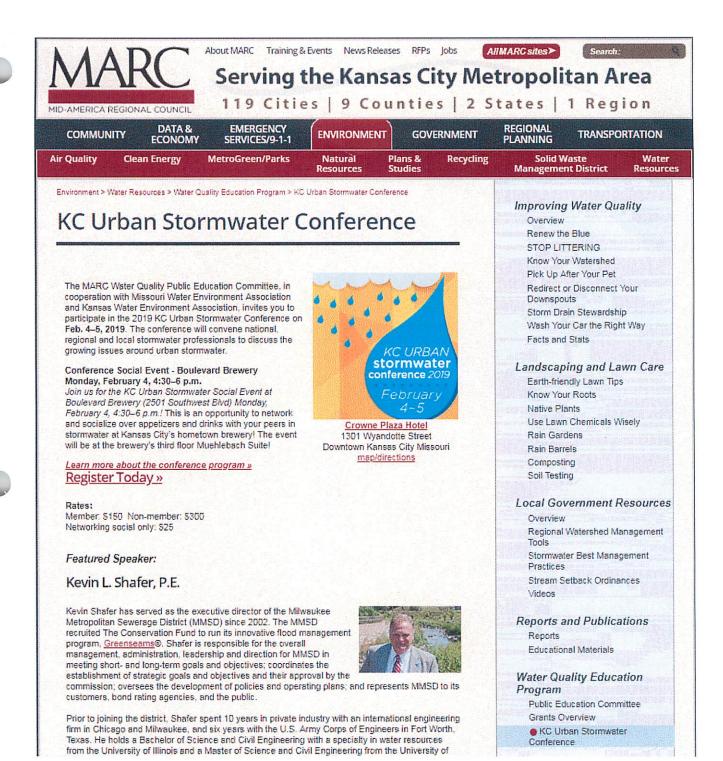
3:45 - 5:00



HAPPY HOUR







			AC Orban Stor	mwater Conference Agenda			
		Monday, February 4, 2019					
11-11:	30 AM			REGISTRATION			
				to the first facility and Kanada Carally			
11:30 AM Start	I-1:00 PM End		Room A	ening Lunch Session and Keynote Speake Room B	Room C		
1:10 PM		Concurrent Session I	Green Stormwater Infrastructure Parks Robert Bryant and Trent Stober, HDR, Inc	Flexamat Permanent Erosion Control Solutions Ron Geater, Motz Enterprises, Inc.	Measuring Actual Stream Erosion and Impacts in the Indian Creek Watershed Tony Stanton, Olsson		
		Concurrent Session II	Smarter Stormwater Solutions – Get Outside of Your Stormwater Box Andy Sauer, Burns & McDonnell	Stormwater Check Valves Designs and Differences Tom Bumgardner, Innovative Engineered Equipment	Urban Acupuncture Tim Duggan, Phronesis		
1:45 PM 2:15 PM	2:15 PM 2:45 PM			BREAK			
2:45 PM		Concurrent Session III	Water Quality Assessment and New Monitoring Approach for Johnson County, KS Trent Stober, HDR Heather Schmidt, Johnson County Public Works	The Flood of Record, and the Second Flood of Record, Indian Creek, Kansas City, MO James Walton, KC Water Services	Utilization of GIS for Construction Plans and Documentation Doug Corpenter, GBA		
3:20 PM		Concurrent Session IV	Impact of Sweeping on Stormwater Jeff Miles, Key Equipment and Supply Company	Coordinated Solutions for Flood Risk Reduction and Mitigation Jason Schneider, Stantec	Johnson County Stormwater's Asset Management Solutions Sarah Smith, Johnson County Public Works Matthew Scott, CDM Smith		
				BREAK/TRAVEL TO SOCIAL			
1-01			4:30 PM Soc	cial Event at Boulevard Brewery			
		Tuesday, February 5, 2019					
7:30-8	:30 AM		Netwo	rk Breakfast/Registration			
			Room A	Room B	Room C Using Physical Hydraulic Models to Manage Risk and		
8:30 AM	9:00 AM	Concurrent Session V	A Watershed Moment: How Perfect Timing Led to Kansas City's Largest CSO Public-Private Partnership Tim Save, Kansas City University Chris Cline, Confluence	Michael G. McDonald, City of Leavenworth	Uncertainty Donald W. Baker, Water Resources Solutions		
9:05 AM	9:35 AM	Concurrent Session VI	Refining the Green Standard Kansas City, MO Green Stormwater Infrastructure Manual Brenda Macke and Lauren Grubbs, Burns & McDonnell	Using Continuous Monitoring and Adaptive Control to Monitor and Optimize Existing Detention Facilities Jason Garder and Andy Sauer, Burns & McDonnell Heather Schmidt, Johnson County Public Works	2D Modeling to Better Understand and Communicat Flooding Risk Behind Levees Lori Gies and Anish Pradhananga, Stantec		
9:40 AM	10:10 AM	Concurrent Session VII	KCMO Green Infrastructure Asset Management Scott Parker, City of Kansas City, MO	Floating Wetlands: for Public Engagement and Cleaner Water Ian Fannin-Hughes, City of Overland Park, KS	Visualizing the Flood Risk from a Levee Breach Will Zung and Breyana Aldridge, Stantec		
10:10 AM				BREAK			
10:40 AM	11:10 AM	Concurrent Session VIII	Engaging Youth: Outreach with Greater Impact Carla Dods and Ann Frame Hertzog, Shockey Consulting	Target Green West Marlborough Overcoming Construction Challenges Jessica Veach, CDM Smith	Green Infrastructure: Target Green West Mariborou Bill Murphy, ASP Enterprise		
11:15 AM	11:45 AM	Concurrent Session IX	We Can Do It! Land and Water Conservation in Johnson County, KS Ginevera Moore, The Conservation Fund Lee Kellenberger, Johnson County Public Works	"Unlified Green" Policy for Implementing a Successful GSI Program in the UG Lauren Grubbs and Brenda Macke, Burns & McDannell	Plexpod Westport: Storm Water Management and Native Plant Design Will Gibson, Green Thumb Gordens		
11:50 AM		Concurrent Session X	Purposeful Community Green Infrastructure Scott Schulte, Vireo Diana Johnson and Lisa Treese, KC Water Services	Intelligent Stormwater Management in Combined Sewer Systems in Kansas City, MO Jason Gorder and Andy Sauer, Burns & McDonnell	A Permeable Story PaveDrain Doug Buch and Bill Murphy, PaveDrain, LLC		
		Lunch Session and GSI Workforce Development Panel KC Water Services, Lisa Treese - Bridging The Gap, Kristin Blott - Water Environment Federation, Adnana Caldarelli					
12:30 PM	1 - 2:00 PM		Room A	Room B	Room C		
2:10 PM	2:40 PM	Concurrent Session XI	GSI Maintenance & Strengthening Our Community Lisa Treese, KC Water Services Chris Coldwell, Bridging The Gap	Understanding Your Stormwater System for Sustainable Integrated Solutions Jason Garder, Lauren Grubbs and Kyle Bruemmer Burns & McDonnell	Beverly Hills Stormwater Green Infrastructure CIP Laura Adams and Andrew Smith, Black & Veatch		
2:45 PM		Concurrent Session XII	Green Stormwater Infrastructure Story Map Kylic Wyatt and Miranda Sloan Burns & McDonnell Regan Brotherton, Taliaferro & Browne	Integrating the MS4 Approach to 'Practical Reality' for Grandview Brenda Macke and Lauren Grubbs , Burns & McDonnell Josh Tinkey, TREKK Design Group	When Neighborhood Ponds Run Amuck David Dods, AECOM Carla Dods, Shockey Consulting		
3:20 PM	3:50 PM 4:00 PM	Concurrent Session XIII	Green Stormwater Infrastructure Performance Priya Iyengar, KC Water Madison Gibler, Burns & McDonnell	USGS Urban Flood Frequency Analysis and Utility of StreamStats Paul Rydlund and Jarrett Ellis, U.S. Geological Survey BREAK	Collaboration and Rain Gardens: Using Volunteers a City Resources to Beautify Poor Drainage Areas of Frisco Lake Park Michele Silsbee, City of Olathe Public Works		
3.30 FW	4:00 FM			osing Plenary Session e Plan - Here We Grow Tom Jacobs, Mid-America Reg	ianal Council		









This is to certify that

Justin Stewart

has participated in Engineering a Permanent Road Foundation

Date Completed: February 20, 2019
1.0 Professional Development Hours

Shannon Burnett Operations & Marketing Manager V1 Media



V1 Media is an approved provider in the American Institute of Architects (AIA) Continuing Education System AIA Provider Number: 70118112 Course [13]: P11012019

Colette Kiszka

From:

Mike McDonald

Sent:

Monday, February 25, 2019 12:04 PM

To:

Jeff Lamfers

Cc:

Chuck Staples; Mike Hooper; Colette Kiszka

Subject:

RE: Sign Up for Nutrient Smart Informational Webinars

Jeff – good to hear from you – we will sign up for this Mike

From: Jeff Lamfers <jeff@krwa.net>

Sent: Monday, February 25, 2019 11:40 AM
To: Mike McDonald < MMcDonald@firstcity.org>

Subject: Fwd: Sign Up for Nutrient Smart Informational Webinars

Good morning Mike. I immediately thought of you when I received this email from EPA dealing with non-point source runoff, and specifically nutrient contributions from non-point source runoff. Hope all is well in Leavenworth. Have a good week.

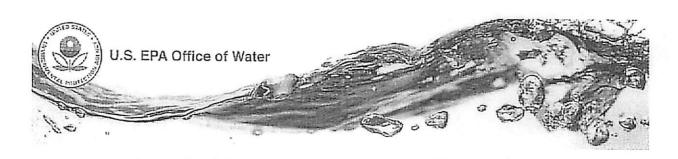
----- Forwarded message -----

From: U.S. EPA Office of Water < epaow@epa.gov>

Date: Mon, Feb 25, 2019 at 10:05 AM

Subject: Sign Up for Nutrient Smart Informational Webinars

To: < jeff@krwa.net>



Be NutrientSmart (NSmart)!

NSmart is a proposed voluntary program to recognize water resource recovery facilities (WRRFs), and their watershed partners, progress towards reducing nutrients in waterbodies. The EPA's Office of Water and the NSmart Steering Committee are hosting an interest and information webinar to introduce a proposed voluntary recognition program for POTWs, WWRFs, communities, and other

Mike McDon Mike Hooper

1

stakeholders and potential partners that have reduced or are working towards reducing nutrient loadings to streams, rivers, lakes, and other surface waters.

As one of these stakeholders, we would like to provide you with background and answer your questions on the different ways to participate and be recognized as NSmart and gauge your interest in NSmart. We want to know how best to engage with you and make recognition valuable to you, your ratepayers, partners, and local communities.

There are two opportunities to participate in the webinar:

- Wednesday, April 10, 1-2pm (EDT)
- Thursday, April 11, 3-4pm (EDT)

1-866-299-3188

Sign up here: https://www.eventbrite.com/e/be-nutrientsmart-informational-webinar-tickets-56365697318

If you belong to a number of networking or subscriber lists, you may receive this invitation more than once from different sources. You only need to respond to one to reserve your spot on the webinar. Also, please feel free to share with colleagues and stakeholders you believe would be interested.

202 566 0412

Stay Connected with U.S. EPA Office of Water:



U.S. EPA Office of Water | 1200 Pennsylvania Ave NW, Washington, DC 20460

Unsubscribe jeff@krwa.net

Update Profile | About our service provider

Sent by epaow@epa.gov in collaboration with

Constant Contact Try it free today

Jeff Lamfers, Consultant Kansas Rural Water Association 913-850-8822 (cell)







WATER QUALITY SEMINAR

March 8, 2019 9:00 a.m. - 4:00 p.m. Ramada Inn

420 SE 6th Avenue, Topeka, Kansas

8:30 AM	Registration
9:00 – 9:05 AM	Welcome • Jaime Gaggero, Director, Bureau of Water
9:05 – 9:45 AM	BOW Update – PFAS 101, WOTUS, 404 Permitting, Nutrients, "Rule Managers" Jaime Gaggero
9:45 - 10:00 AM	BREAK
10:00 – 10:30 AM	Harmful Algae Blooms (HABs) – Cause and Effect Trevor Flynn Elizabeth Smith
10:30 – 11:00 AM	HABs and Public Water Supply Monitoring (Norton City Lake Event) Rob Gavin
11:00 – 11:30 AM	Stage 2 Disinfection Byproducts Implementation Trenton Bortz
11:30 – 12:00 NOON	Lead & Copper Materials Evaluation – Status Tara Hammer
12:00 – 1:00 PM	LUNCH
1:00 - 1:30 PM	Legislative Initiative Update Waterline Certifications Jaime Gaggero Cathy Tucker-Vogel
1:30 – 2:00 PM	Municipal Separate Storm Sewer System (MS4) Permits - Status Rance Walker
2:00 - 2:30 PM	Municipal and Industrial Wastewater Treatment - Update Pratik Jnawali Ryan Eldredge
2:30 - 2:45 PM	BREAK
2:45 - 3:15 PM	Enforcement/SNC/eDMR for Wastewater Compliance • Deborah Mendenhall
3:15 – 3:50 PM	Clean Water & Drinking Water SRF Programs and Funding Updates • William Carr
3:50 - 4:00 PM	Wrap Up Questions and Discussion

Available KDHE staff will remain for questions and discussions.

Mike McDonald

CERTIFIED STORMWATER INSPECTOR

BARRY SMITH

HAS BEEN AWARDED THIS CERTIFICATE OF ACHIEVEMENT FOR HAVING SUCCESSFULLY COMPLETED ALL REQUIREMENTS OF THE NATIONAL STORMWATER CENTER TRAINING COURSE

THIS CERTIFICATION IS EFFECTIVE FOR A PERIOD OF FIVE YEARS AND INCLUDES 1.2 CONTINUING EDUCATION UNITS (CEUS)

DISCIPLINES DEVELOPED:
STORMWATER PERMIT COMPLIANCE
AND INSPECTIONS OF INDUSTRIAL
ACTIVITIES, COMMERCIAL FACILITIES,
CONSTRUCTION PROJECTS, AND
MUNICIPAL OPERATIONS



POLLUTION PREVENTION
LLIGIT DISCHARGE DETECTION AND
ELIMINATION
PUBLIC EDUCATION AND INVOLVEMENT
CONSTRUCTION
POST CONSTRUCTION

John la Mariane

9821

MARCH 12, 2019

JOHN WHITESCARVER, PRESIDENT

CERTIFICATE NUMBER

DATE

THE NATIONAL STORMWATER CENTER 107-F EAST BROADWAY STREET BEL AIR, MD 21014 WWW,NPDES.COM

2019 DETENTION BASIN INFORMATION MEETING

Project:Detention Basin Owners MeetingMeeting Date:3/14/19 4:00pmFacilitator:City of LeavenworthPlace/Room:Commission Room

Name	Organization	Phone	E-Mail	
Mike McDonald WWL	Public Works Director		MMCDONALD@FIRSTCITY.ORG	N
Mike Hooper	Deputy Director		MHOOPER@FIRSTCITY.ORG	M
Mike Stephan	Project Manager	913-684-0375	MSTEPHAN@FIRSTCITY.ORG	11
Barry Smith	Engineer Technician		BSMITH@FIRSTCITY.ORG	-
Justin Stewart	Sr. Engineer Technician		JSTEWART@FIRSTCITY.ORG	
Dave StockA	USD 453	913775 0698	Dave. ShokkA DLUPlaneers	0.0
MATT DESERLE	USD 453	913-290-0205	MATT. DEDELLE @ USDY53	0
Scott Fautch	Stove Lot'ts Foutch brothers	816-820-9183	Scotle foutchbrothers. co	n
Ulintey Dickson	Hampton Inn		shirley dickanchilton.com	
DAVID WOLK	Armed Forces Ins		david.wolkDafi.org	
10McDayAD	Cost		J	
JONATHAN KIRBY	University of states	193) 683-2813	Kirby85@ stmary.edy	
1				

INFORMED INFRASTRUCTURE







Certificate of Completion

This is to certify that

Justin Stewart

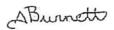
participated in the webcast:

NEW Tools for Comprehensive Erosion Control and Revegetation Specifications

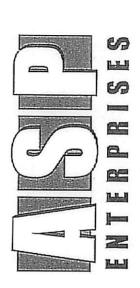
> Thursday, March 14, 2019 Course ID: Web03142019

1.0 Professional Development Hours

Shannon Burnett
Operations & Marketing Manager
V1 Media



V1 Media is an approved provider in the American Institute of Architects (A1A) Continuing Education System AIA Provider Number: 70118112





CERTIFICATE OF PROFESSIONAL DEVELOPMENT

This certificate is awarded to

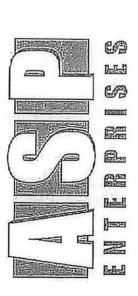
Instin Stewart

For the completion of 7 Professional Development Hours through the Clean and Green Sustainability Conference & Expo.

3/28/2019 DATE

Bill Murphy

SIGNATURE



Chen before



CERTIFICATE OF PROFESSIONAL DEVELOPMENT

This certificate is awarded to

Mike Stephan

For the completion of 7 Professional Development Hours through the Clean and Green Sustainability Conference & Expo.

3/28/2019 DATE

Bill Murphy

SIGNATURE





CERTIFICATE OF PROFESSIONAL DEVELOPMENT

This certificate is awarded to

Mike Hooper

For the completion of 7 Professional Development Hours through the Clean and Green Sustainability Conference & Expo.

3/28/2019
DATE

Bill Murphy
SIGNATURE

7



FORTERRA

Pipe & Precast

PROJECT LUNICH & LEARN - FORTERRA SIGN-IN SHEET

- MIKE SIEPHAN CH MIKE HOOPEN Michael Stewart 18 MIKE NIC DOWALD CITY OF LEAVENWARTH mstephanefirstcity, org PEC CIM LX mhooper@firsteity.org michael.stewartepEc1.com MMCDODALD@FIPSTCITY.OPG DAVID NOUTE BHC RHOOBS dovid no lte e ibhc. com BHZ RHOOVS DAVID SMALLING david smalling eibhe. com Chris Farney Affinis Charney @ affinis. us CITY JUSTIA STEWART I STEWART @ FIRST CITY. ORG Curtis Marks Sr. City of Leavenwith camarks afirsteity.org Chuer Staples Cory of dear estaples of first City . org Tim Guardado City of Leavenworth TGuardado@firstcity.org

Presented by:

Mark Chinery - Technical Resource Engineer

Certificate of Completion

Forterra hereby certifies that

Mike Stephan

has successfully completed the above referenced course on





Presented by:

Mark Chinery - Technical Resource Engineer

Certificate of Completion

Forterra hereby certifies that

Mike Hooper

has successfully completed the above referenced course on





Presented by: Mark Chinery - Technical Resource Engineer

Certificate of Completion

Forterra hereby certifies that

Mike McDonald

has successfully completed the above referenced course on





Presented by:

Mark Chinery - Technical Resource Engineer

Certificate of Completion

Forterra hereby certifies that

Justin Stewart

has successfully completed the above referenced course on





Presented by:

Mark Chinery - Technical Resource Engineer

Certificate of Completion

Forterra hereby certifies that

Curtis Marks Sr.

has successfully completed the above referenced course on





Presented by: Mark Chinery - Technical Resource Engineer

Certificate of Completion

Forterra hereby certifies that

Chuck Staples

has successfully completed the above referenced course on





Presented by:

Mark Chinery - Technical Resource Engineer

Certificate of Completion

Forterra hereby certifies that

Tim Guardado

has successfully completed the above referenced course on













This is to certify that

Justin Stewart

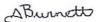
has participated in

Practical Design Considerations That Can Extend The Service Life Of Metal Buried Bridge And Culvert Structures

Date Completed: April 4, 2019

1.0 Professional Development Hours

Shannon Burnett Operations & Marketing Manager V1 Media



V1 Media is an approved provider in the American Institute of Architects (AIA) Continuing Education System AIA Provider Number: 70118112 Course ID: PDH042019 **Presentation Topic:**

Conveyance, Infiltration, Storage, Quality, Reline

Company:

City of Leavenworth, KS

Presenter(s):

Date:

Bill Gonzalez April 18, 2019



Name	Title	E-mail
Ryan Stabaush	Project Engineer	rstabaugh @ allinis. US
	Ens. Tech.	trough @ affinis.us
TONY ROUS L	PROS. MER. (COL)	mstephan e firstetty.org
	ENG. TECH.	ISTEWART @ FIRST CITY, OR 9
NUSTIN STEWARZI		mhooper@ firsteity.org
MIKE HOOPER	DEG. DIRECTOR	(Stapes Ofirst City, org
Uhuci Staples	WPC-Superintendent	11 1 1 1 1 1 A PEC 1 . 200
Michael Stewart	Project Engineer	MICHAEL STEWART & 1 LCT. COM
MIKEMILOWALL	Ciny EMEIZ	Mines over o cho
PAVID NOLTE	PROJUCT MER	dovid-notte@ibhc.com
DAVID SMALLING	BHC RHOPES	david smalling eibhc. wm
		·-,
0		



This certifies that

MIKE STEPHAN

attended the 1.0-Hour Technical Seminar presented by

Contech Engineered Solutions LLC

on April 18, 2019

This program covered technical issues relevant to the engineering profession as outlined below:

Program sponsored by: City of Leavenworth, Public Works Dept

Presented by: Bill Gonzalez, Contech

Discussion Included: Conveyance, Infiltration, Storage, Quality, Reline

Duration: 1.0 hours

Bill Gonzalez

CONTECH Engineered Solutions



This certifies that

MIKE HOOPER

attended the 1.0-Hour Technical Seminar presented by

Contech Engineered Solutions LLC

on April 18, 2019

This program covered technical issues relevant to the engineering profession as outlined below:

Program sponsored by: City of Leavenworth, Public Works Dept

Presented by: Bill Gonzalez, Contech

Discussion Included: Conveyance, Infiltration, Storage, Quality, Reline

Duration: 1.0 hours

Bill Gonzalez

CONTECH Engineered Solutions

presented by



This certifies that

JUSTIN

STEWART

attended the 1.0-Hour Technical Seminar presented by

Contech Engineered Solutions LLC

on April 18, 2019

This program covered technical issues relevant to the engineering profession as outlined below:

Program sponsored by:

City of Leavenworth, Public Works Dept

Presented by:

Bill Gonzalez, Contech

Discussion Included:

Conveyance, Infiltration, Storage, Quality, Reline

Duration:

1.0 hours

Bill Gonzalez

CONTECH Engineered Solutions





Contech Technical Presentation

Learn about Products and Services to assist your design of Stormwater Conveyance, Underground Storage/Filtration & Water Quality. Video documentation of 30 year old aluminized CMP will be shown.

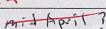


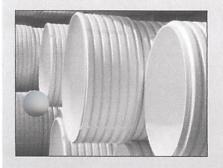
City of Leavenworth, KS

100 N. 5th Street Leavenworth, KS

Thurs. April 18H

Date: TBD - April 2019 Time: Noon - 1:00PM





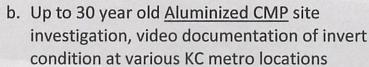
PROGRAM

Introduction

1) Conveyance

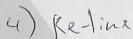
a. Materials available, Including up to 120" diameter HDPE Pipe

I unch?



- 2) Underground Storage
 - a. Infiltration/Retention/Detention
 - b. Precast Concrete, Plastic, Metal & Porous
 Pavers
- 3) Water Quality utilizing Stormwater Treatment Devices
 - a. NEW "Cascade" HDS Unit
 - Filterra, an alternative to conventional Bio-Retention





Lunch & 1 pdh will be provided!

For more information, please contact:

Bill Gonzalez, Sales Engineer

14723 Outlook Street Overland Park, KS 66223 Phone: 913-302-1391 Email: bgonzalez@conteches.com

Objectifying Severity for Sanitary Sewer Overflow (SSO) Meeting Leavenworth, KS - City Commission Room - August 13, 2019

Attendees:

Hal Burdette
Bill Corbet
Dave Griffith
Mike Hooper
Christian Kennedy
Colette Kiszka
Mark Kramer
Mike McDonald

E-FILE

Date:	Project/Meeting Name:		Project No.		
10/02/10	MANDATORY PRE-BIJ		2019-910 2019 AIR PORT DEFICE FLOOD REPAIR PROTECT- Bldg. 7169 Elec., HV.		
10/23/19			FLOOD REPAIR PROJECT - Bldg Plba Elec.		
Name	Company	Phone	Email	Initials	
Mike McDonald	ike McDonald mmcdonald@firstcity.org				
Mike Hooper	City of	913.684.0375	mhooper@firstcity.org	An-	
Mike Stephan	Leavenworth		mstephan@firstcity.org		
Justin Stewart	-		jstewart@firstcity.org		
Barry Smith			bsmith@firstcity.org		
Randy Gaskin	Agrae en	913.383.6948	rg9513@att.com		
Jennifer Taylor	AT&T	913.727.1342	Jk7784@att.com		
Walter Ferguson	Charter Spectrum	816.215.8858	walt.ferguson@charter.com		
Gina Parry-Pufahl	Kansas Gas	785.231.7509	gina.parry-pufahl@onegas.com		
Scott Evans	Service	913.565.9888	scott.evans@onegas.com		
Pat Garrett	LVN	042 400 4542	pgarrett@lvnwater.org		
Kayla Manning	Waterworks Dept.	1 100 100 100 100 100 100 100 100 100 1	kmanning@lvnwater.org		
Jon Hain	Westar	913.758.2724	jon.hain@westarenergy.com		
Kenny Wilson	Westar	913.426.4531	kenneth.wilson@westarenergy.com		
KEITH BALLA	- BAKEL	682-630L	BAXEL CONST & SBLECOBIL.	= 93	
Grett Grassellin	Mr Brieza	651-7769	Brett B, mobraezehvar Co		
Hal Bordel	City of MV	913.681-0378	Houdella Firstoritgions	45	
JODY KARZ	KAAZ CONST	9136823550	JODYO JKANZ, COM	Jnok ,	
				A CO	
J					









This is to certify that

Justin Stewart

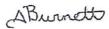
participated in the webcast:

Project Management Insights from the Project Engineer's Perspective

> Wednesday, December 11, 2019 Course ID: Webcast121119

1.0 Professional Development Hours

Shannon Burnett
Operations & Marketing Manager
V1 Media



V1 Media is an approved provider in the American Institute of Architects (AIA) Continuing Education System
AIA Provider Number: 70118112

civil + structural ENGINEER

CERTIFICATE OF COMPLETION

This is to certify that

Justin Stewart

participated in

Advancing the Civil Design Review Process with Model-Based Reviews

ZG12112019CS 12/11/2019 1 PDH

Christy Zweig

Media Director, Civil + Structural Engineer

Jaden Anderson

Media Account Executive, Civil + Strutural Engineer









This is to certify that

Justin Stewart

has participated in

Helical Piles: Best-by-Test Foundation Solution for Traffic Signs, Bollards, Emergency Call Boxes and Airport Taxiway Lights

Date Completed: December 16, 2019

1.0 Professional Development Hours

Shannon Burnett Operations & Marketing Manager V1 Media

ABurnetto

VI Media is an approved provider in the American Institute of Architects (AIA) Continuing Education System AIA Provider, Number 701 18112 Course ID: Publication 122019









This is to certify that Justin Stewart

has participated in The Appropriate Use of Engineered Earth Solutions

Date Completed: December 17, 2019
1.0 Professional Development Hours

Shannon Burnett Operations & Marketing Manager V1 Media



V1 Media is an approved provider in the American Institute of Architects (AIA) Continuing Education System
AIA Provider Number: 70118112
Course ID: PDH082019









This is to certify that

Justin Stewart

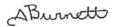
has participated in

Practical Design Considerations That Can Extend The Service Life Of Metal Buried Bridge And Culvert Structures

Date Completed: December 17, 2019

1.0 Professional Development Hours

Shannon Burnett
Operations & Marketing
Manager
V1 Media



V1 Media is an approved provider in the American Institute of Architects (AIA) Continuing Education System
AIA Provider Number: 70118112
Course ID: PDH042019









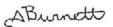
This is to certify that

Justin Stewart

has participated in Precast Structural Alternatives for a Green Solution

Date Completed: December 17, 2019
1.0 Professional Development Hours

Shannon Burnett Operations & Marketing Manager V1 Media



V1 Media is an approved provider in the American Institute of Architects (A1A) Continuing Education System
A1A Provider Number: 70118112
Course ID: PDH2062019









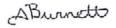
This is to certify that Justin Stewart

has participated in Introduction to Designing and Sizing Hydrodynamic Separators

Date Completed: December 17, 2019

1.0 Professional Development Hours

Shannon Burnett Operations & Marketing Manager V1 Media



V1 Media is an approved provider in the American Institute of Architects (AIA) Continuing Education System AIA Provider Number: 70118112 Course ID: PDF102019









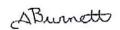
This is to certify that

Justin Stewart

has participated in Predicting Performance in Articulating Concrete Blocks: Block Geometry

Date Completed: December 17, 2019
1.0 Professional Development Hours

Shannon Burnett Operations & Marketing Manager V1 Media



V1 Media is an approved provider in the American Institute of Architects (AIA) Continuing Education System AIA Provider Number; 70118112 Course ID: PDF12_122019