

in·fra·struc·ture

/'infrə strək(t)SHər/

noun: infrastructure; plural noun: infrastructures; the basic physical and organizational structures and facilities (e.g., buildings, roads, power supplies, etc.) needed for the operation of a society or enterprise.

Source: The Oxford English Dictionary





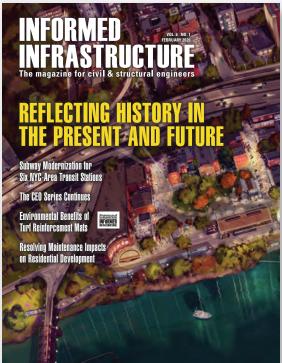
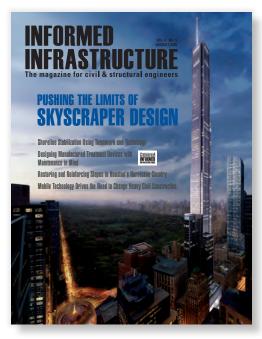






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Our Readership is represented by these firms and beyond...



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Our Audience

The 45.000+ readers of Informed Infrastruc-

ture look to us for news and information about successful model-based design, engineering, performance simulation, and product specification in addition to ongoing monitoring for improved maintenance. *Informed Infrastructure* addresses the markets of water/wastewater, stormwater, transportation, energy, structures, erosion control and land

development. Informed Infrastructure delivers actionable information for improving infrastructure via our print publication, website, social media syndication, and weekly e-newsletter.

Informed Infrastructure is an objective source directed toward both civil and structural engineers, providing details on topics that affect the industry.

READERSHIP INCLUDES

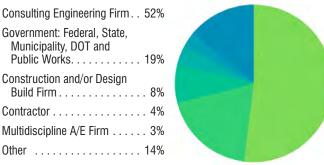
Senior Engineer, Supervising Engineer or Manager 229	%
Civil Engineer 209	%
Structural Engineer 189	%
Owner, Principal, President, or Vice President: 169	%
Federal, State, Municipal, DOT or Public Works employee 69	%
Project Manager 69	%
Architect	%
Surveyor or GIS Professional 19	%
Other	%



READERS ARE ENGAGED IN THESE PROJECT TYPES

TRANSPORTATION			50%
BUILDINGS		40%	
LAND DEVELOPMENT	34%		
WATER	31%		
ENERGY 22%			
ASSET MANAGEMENT	7%		

TYPES OF FIRM



SPECIFICATION AND PURCHASE POWER

Ninety-five percent (95%) of readers report involvement in buying, recommending, specifying or approving one or more of the following products for their company:

Concrete	. 60%
Retaining Walls	. 52%
Culverts	. 49%
Erosion/Sediment Control	47%
Steel	47%
Design Software	46%
Foundations	. 46%
Pipes & Pipe Accessories	. 42%
Stormwater Retention & Filtration	. 41%
Geosynthetics	. 40%
Bolts/Fasteners	. 39%
Anchors	. 38%
Surveying & Measuring	. 35%
Transportation	
Pilings	
Devices (Tablets, Laptops, Smartphones, Cameras, Etc.)	. 30%
Decking	
Mechanically Stabilized Earth	. 29%
Printers, Plotters, Scanners	. 26%
Masonry	
Post-Tensioning	. 24%
GIS	. 22%
Joists	. 22%
Protective Coatings/Galvanizing, Epoxy, Paint	. 21%
Potable Water	
Project Management Software	. 19%
Wastewater	
Hydraulic Modeling/Monitoring	
Concrete Forms	. 14%
Seismic Retrofitting/Seismic Dampers	
Cross-laminated Timber (CLT)	
Asset Protection	
None of these options	

Keeps me grounded on the basics and helps me keep up with trends, changes, and discoveries.

- Roberto Sanbria, Structural Engineer, National Resource Management, LLC





Our Audience

AD INFLUENCE

Total ad influence for all studied ads

After seeing an ad in *Informed Infrastructure*, **98%** of respondents reported one or more of the following:

82%	
Associated ads with respective brands	
000/	

Liked one or more ads

83%

Have improved opinion

87%

Became newly aware of a product/service

Total Buying Behavior 71% Seventy-one percent (71%) of respondents indicated that after seeing an ad in *Informed Infrastructure* they, or someone in their organization, have taken, or are likely to take, one or more of the following purchasing actions:

33%

Save the ad

Preliminary Buying Behavior

68%

33%
Discuss the advertised product or service with colleagues

40%

Visit advertiser's website

13%

Contact product salesperson

18%

Try or sample advertised product or service

Active 14

Buying Behavior 43% Consider purchase

31%

Recommend or specify

8%

Purchase

READERSHIP BEHAVIOR

How often each issue is read

4 or more times 17%
3 times 26%
2 times 45%
1 time



Time spent reading

45 minutes or more 19	9%
30-44 minutes	3%
15-29 minutes 4	0%
Less than 15 minutes	8%



When read

Same day the issue is received 8%
Within three days 37%
Within a week 40%
One week or later 15%



Pass-along readership

Respondents report that they pass along their issues of Informed Infrastructure to a mean number of 1.3 other professionals.

1.3 Other People

I like to see how other folks build things, concepts, materials, methodology, and there is typically a bunch of useful information that may be applicable to my work. I live to learn, and having resources that share ideas is a great way to learn.

 Chris Albers, Sr. Project Engineer – Civil, CHI Engineering Services, Inc. It keeps me informed of new trends and technology. I read it to see if there are products that would be more cost effective to offer my clients.

 Beverly S. Carriere, Founder and Principal, Bevlynn Designs





2021 Editorial Calender

MONTH	TOPICS	EXTRAS AND BONUS DISTRIBUTION
FEBRUARY	Transportation: Light Rail	IECA - Enviyonmental Connection
Space Deadline: January 10	Water/Wastewater: Erosion Control	Geodesign Summit
Art Deadline: January 17	Buildings: Concrete	Geosynthetics Conference
Art Deadine. Validary 17	Land Development: Retaining Walls	International Lidar Mapping Forum
	Spec Guide: Erosion Control and Geosynthetics	ACI Convention
	Technology: BIM	Activation
APRIL		Structures Congress
Space Deadline: March 6	Transportation: Tunnels	Structures Congress NASCC: The Steel Conference
Art Deadline: March 13	Water/Wastewater: Low-Impact Design Buildings: Steel	NASCO. The Steel Contelence
Art Deaulille. Marcil 15		
	Energy: Asset Management Land Development: Mega Projects	
	Spec Guide: Steel	
	Technology: Scanning	
BAAY		DAVTED AD DECEADOU CTUDY
MAY	Annual Smart Engineering Issue	BAXTER AD RESEARCH STUDY
Space Deadline: April 9	Spec Guide: AEC Technology Guide	SPAR 3D Expo & Conference
Art Deadline: April 16		International Bridge Conference
JUNE	Transportation: Bridges	ACE21
Space Deadline: May 8	Water/Wastewater: Erosion Control	ESRI User Conference
Art Deadline: May 15	Buildings: Seismic Safety	World of Concrete
	Land Development: Stormwater	
	Spec Guide: Bridges	
	Technology: Drones	
AUGUST	Transportation: Retaining Walls	Storm Con
Space Deadline: July 10	Water/Wastewater: Stormwater	WEFTEC
Art Deadline: July 17	Buildings: Stadiums	
	Land Development: Erosion Control	
	Spec Guide: Stormwater	
	Technology: Reality Capture	
SPECIAL EDITION: SUSTAINABI	LE ENGINEERING	
Space Deadline: August 9	Transportation: Resilience	GreenBuild
Art Deadline: August 15	Buildings: Quake Resistence	WefTec
	Technology: Efficiency	Autodesk University
	Land Development: Smart Development	Bentley's Year in Infrastructure
	Energy: Smart Grid	
	Spec Guide: Green	
	Water: Quality and Treatment	
OCTOBER	Transportation: Stormwater	The Year In Infrastructure Conference
Space Deadline: September 11	Water/Wastewater: Sewer Systems	ACI Convention
Art Deadline: September 18	Buildings: Concrete	Design-Build Conference & Expo
	Land Development: Retaining Walls	Growth & Ownership Strategies Conference
	Energy: Site Development	SWS
	Spec Guide: Wastewater	AU Las Vegas: The Future of Making Things
	Technology: GIS	
DECEMBER	Transportation: Green Roads	
Space Deadline: November 6	Wastewater: Reclamation and Reuse	
Art Deadline: November 13	Buildings: Foundations	
	Land Development: Transportation	
	Spec Guide: Concrete	
	Technology: BIM	

REGULAR COLUMNS

Each issue contains popular columns from knowledgeable practitioners, including:

- From the Editor by Robert Schickel, P.E.ReEngineering the Engineer by Douglas G. Fitzpatrick, P.E.
- Executive Corner by ROG + Partners
- · Code Updates by various authors
- Future Forward by various authors





Print Advertising

Display ad size	Dimensions	1x	3x	6x	9x	12x
2 Page Spread	16.75 x 10.875	\$11,920	\$11,325	\$10,725	\$10,130	\$9,535
Full Page	8.375 x 10.875	\$6,210	\$5,900	\$5,590	\$5,280	\$4,970
Jr Page Spread	16.75 x 5.375	\$6,210	\$5,900	\$5,590	\$5,280	\$4,970
1/2 Page Island	4.625 x 7.5	\$3,450	\$3,275	\$3,105	\$2,935	\$2,760
1/2 Page Horizontal	7.25 x 5	\$3,215	\$3,040	\$2,895	\$2,735	\$2,575
2/3 Page Vertical	4.8125 x 9.625	\$4,150	\$3,945	\$3,735	\$3,650	\$3,560
1/3 Page Vertical	2.875 x 10.875	\$2,400	\$2,280	\$2,160	\$2,040	\$1,920
1/2 Page Vertical	3.625 x 9.625	\$3,450	\$3,275	\$3,105	\$2,935	\$2,760
1/4 Page Vertical	3.625 x 4.8125	\$1,820	\$1,730	\$1,640	\$1,550	\$1,460
1/3 Page Horizontal	4.625 x 4.625	\$2,280	\$2,165	\$2,050	\$1,940	\$1,825

"The articles and features are relevant to the day-to-day analysis and design effort that our firm prepares and delivers to our clients."

— Anthony M. Gravagne, P.E., Structural Engineer, Structural Concepts Inc.

DISPLAY AD SPECIFICATIONS AND GUIDELINES

Publication trim size: 8.375 x 10.875 (bleed size: 8.625 x 11.125)

Live image area: 7.875 x 10.375 (Type must be contained within this live area to be sure nothing is trimmed off.)

Printing method: web offset, computer to plate. High-res PDF files are submitted to the printer.

Paper: Cover stock is 80 lb. bright white gloss enamel with snap coat, inside is 80 lb gloss enamel.

Ad Design: Build full-page and two-page spread ads to trim size, extending any bleeds 1/8 inch beyond trim on all sides. Maintain a 1/4 inch safety margin within trim size on all sides (so live area is for FP: 7.875 x 10.375, and for 2-page spread: 16.25 x 10.375)

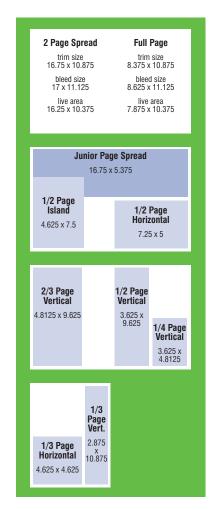
Fractional ads: must be produced at the exact size (per published dimensions) the ad is to run; with a border or it must be self-contained. Fractional ads may not bleed.

Ad Color: All color ads are run in standard process colors (CMYK).

Acceptable softwares and platforms: A high-res, print-ready PDF with fonts embedded is preferred.

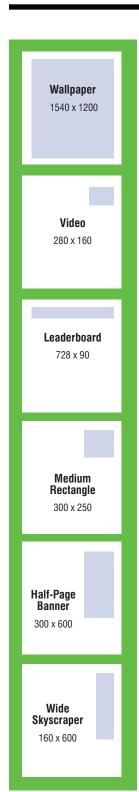
Deadlines: Materials are due by the Art Deadline date posted in the Editorial Calendar. Edits: A new file must be submitted if you require edits to be made.

File names: Submit ad files using this file name format: magazine/month/year advertisername (i.e. II0520 XYZCompany) to Parul Dubey, Advertising & Operations Manager: pdubey@v1-media.com.









Website Advertising

More than 10,400 unique visitors each month with almost 12,000 sessions

Source: Google Analytics, 3/18

Dedicated to serving the specific needs of the civil and structural engineering community, readers rely on **Informedinfrastructure.com** to provide the latest news and trends, articles from *Informed Infrastructure* magazine, related government updates, event offerings, product information, industry channels, and continuing education opportunities.

Banner Space	Placement	Specs*	Price/Month
Wallpaper**	every page, left and right gutter	1540 x 1200 pixels, 70k max	\$2,940
Video	every page, top right	16:9***	\$2,500
Leaderboard	every page, top center	728 x 90 pixels, 40k max	\$2,310
Medium Rectangle	every page, top right	300 x 250 pixels, 40k max	\$2,100
Half-Page	every page, right column	300 x 600, 50k max	\$2,100
Wide Skyscraper	every page, right column	160 x 600 pixels, 40k max	\$1,995

- Acceptable Files are JPG or GIF. All images must be web-ready at 72 dpi resolution. The recommended file weights are specifically for animated ads.
- Acceptable Files are layered PSD files. Fonts are required in a ZIP file. Animations are not permitted. Content width is 620 pixels. Left and right gutter width is 138 pixels. Content must be aligned to the gutters. Limit to one logo (must be 500 pixels from top of page) and tagline (40 characters maximum). Gutter images are fixed (no scroll follow). Suggested background colors are neutral or light colors. There must be a clean edge (no fading). Creative is subject to editorial approval prior to launch.
- *** MP4 files are preferred.

V1-Media materials contact:

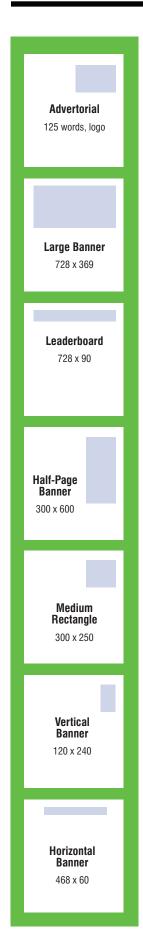
Parul Dubey, Advertising & Operations Manager: pdubey@v1-media.com

Informedinfrastructure.com has an average of 48,157 pageviews every month.

Source: Google Analytics, 6/18-10/18







Enewsletter Advertising

Informed Infrastructure eNewsletter is sent to more than 23,000 subscribers every week.

Source: Quickpivot, 08/18

Connect with our civil and structural engineering e-newsletter subscriber base and direct our audience to your website! From the editors of **InformedInfrastructure.com** this weekly eNewsletter keeps subscribers up-to-date on the latest civil and structural engineering projects, government updates, resources, news, and trends.

Banner Space	Specs*	Price/Month
Advertorial	125 words, logo	\$3,625
Large Banner	728 x 369 pixels, 70k max	\$3,625
Leaderboard	728 x 90 pixels, 40k max	\$2,625
Half-Page	300 x 600 pixels, 50k max	\$2,310
Medium Rectangle	300 x 250 pixels, 40k max	\$2,310
Vertical	120 x 240 pixels, 30k max	\$2,100
1st Horizontal	468 x 60 pixels, 40k max	\$1,045
2nd Horizontal	468 x 60 pixels, 40k max	\$785
3rd Horizontal	468 x 60 pixels, 40k max	\$525

Acceptable Files are JPG, GIF, or animated GIF. All images must be web-ready at 72 dpi resolution.

V1-Media materials contact:

Parul Dubey, Advertising & Operations Manager: pdubey@v1-media.com

Our Medium Rectangle banner had more than 900 clicks in one issue.

Source: Google Analytics, 8/18





Sponsor Update Email Blast

Deliver your custom call-to-action message to our *Informed Infrastructure* Sponsor Update list! This targeted group of subscribers, derived from our *Informed Infrastructure* eNewsletter list, is created specifically for your e-mail marketing message. Intended solely for call-to-action efforts, informative marketing, new product releases, and more, this advertising venue allows you to tailor your message from initial copy to layout. The V1-Media team can work with you on a custom design or you may submit your own HTML file.

PRICE/eMAIL: \$3,500

Option A: Client-supplied HTML — Ideal for advertisers that have their own in-house design or production resources

- HTML file size: 40 KB maximum.
- HTML file dimensions: Unlimited, though a maximum, table-constrained width of 780 pixels is suggested.
- File may be supplied as a standalone HTML document (.htm) or text document (.txt).
- These file types are not acceptable: desktop publishing (.gxd, .vp, .indd, etc.), word processing (.doc, .wp, etc.), forwarded e-mails, and layered or vector art which requires conversion to an e-mail format (.psd, .eps, etc.).
- The following elements may not be included in the e-mail: JavaScript, forms, Flash animations, dvnamic ads.
- There is no restriction on the number, size, and types of images you may use.
- Images must be hosted by the client on a publicly viewable web server. We reserve the right to determine the appropriateness of all images. Should the client wish to make a change to an image after an e-mail is sent, the client must first receive approval from V1-Media.
- E-mail must be supplied "ready-to-go."
- If an e-mail was previously used by the client, all header and footer information must be removed. V1-Media will append header and footer information that identifies the message as a commercial e-mail and the sender as V1-Media.

- Alterations to the e-mail, if not supplied as "ready-to-go," will be charged to the client at the rate of \$120/hour (onehour minimum). Client approval will be sought before work commences.
- To reduce the chance of delays or errors, please send all of your materials in one communication. When you're ready, e-mail your HTML file, subject line, any suppression file or seed list, and any additional instructions to the V1-Media materials contact.

Option B: V1-Media HTML creation

Are you short on design or marketing resources within your firm? Try this economical solution!

NOTE: Additional charges apply, contact your sales director for details.

- · The content, links, and graphics must be supplied by the client to V1-Media.
- Images must be supplied as separate web-ready GIF or JPG files at 72 dpi.
- · Text may be provided in electronic text format (Microsoft Word).
- The layout must be provided by the client. Guidelines or references should be supplied (ex: a PDF of an existing marketing piece, a Word document that marks the placement of the content and images). V1-Media will work to replicate the layout. There is no guarantee that V1-Media can duplicate or recreate a supplied layout.

TIPS/SUGGESTIONS

- · Avoid using words such as "Free" or "Click Here" as these may cause the e-mail to be marked as SPAM.
- Please provide any opt-out list to V1-Media as a .csv file with clear instructions.
- · If using Option A, check the HTML file before submitting it to V1-Media. The file should be complete and ready-tosend. Multiple submissions of corrections may result in an additional fee.

V1-Media materials contact:

Parul Dubey, Advertising & Operations Manager: pdubey@v1-media.com





Continuing Education — PDH Series

WHY DO CIVIL/STRUCTURAL ENGINEERS. **ARCHITECTS, AND GISPS NEED PDHS?**

In most states, licensed civil/structural engineers, architects and GISPs are subject to Continuing Professional Competency requirements, which are mandated by their licensing board. Typically, engineers must obtain a designated number of professional development hours (PDH) each year to maintain and renew their professional engineer (P.E., AIA) or GISP license. Each state's requirements differ, and it is the licensed engineer's responsibility to understand and comply with their licensing state's requirements.

One method for achieving PDH is to engage in self-study tutorials, or correspondence education, about topics relevant to the practice of engineering, including specified products, design methods, software, or other engineering technologies.

WHAT IS A PDH SERIES SPONSORSHIP?

The Professional Development Series is available for sponsorship by manufacturers, professional associations, software developers, and others interested in communicating specialized information to civil/structural engineers, architects, and GISPs so they can obtain their required professional development hours (PDH) to maintain and renew their professional license. This special advertising section in print and online is designed as an eight-page tutorial that includes four parts in the following order: a cover page, a five-page article, the 10-question quiz questions, and a full-page ad.

The guiz will be taken online on the V1-Education continuing education website, which allows the guiz taker to immediately download a certificate of completion after answering at least 80 percent of the questions correctly. As a sponsor, you will receive a monthly report with contact information for each person that participated in your sponsored PDH.

FOR SPONSORSHIP INFORMATION CONTACT:

Kevin Carmody, Group Publisher:

kcarmody@v1-media.com

V1-MEDIA MATERIALS CONTACT:

Parul Dubey, Advertising & Operations Manager: pdubey@v1-media.com

WHY SHOULD YOUR COMPANY SPONSOR A PDH?

- To be recognized immediately as a committed leader in the industry
- To enhance the credibility of your company
- To develop a powerful contact database of important and active engineers — engineers that specify your products!

WHAT DOES MY COMPANY RECEIVE BY SPONSORING A PNH?

- An eight-page tutorial bound into the magazine
- Every page inside the special advertising section will state "Professional Development Advertising Section provided by YOUR COMPANY"
- A full-page ad at the end of the printed PDH section
- 2,000 reprints to be used as sales collateral and "Lunch"
- A link to your PDH on V1-Education website with your logo for three years
- · A monthly report listing full data on every engineer who downloads your PDH from our archives, for three years

PRICE/PDH SERIES: \$20,000

GENERAL RESPONSIBILITIES FOR PROFESSIONAL DEVELOPMENT SERIES

Responsibilities of the sponsor:

The advertiser must submit a bylined article of appropriate length and associated photography or graphic illustrations, a 10-question quiz, an author byline, and a full-page ad. Following proofreading and article layout by the magazine's staff, the advertiser must sign an agreement stating that the final presentation of the article and quiz is approved and that the information presented is accurate to the best of their organization's knowledge.

Responsibilities of the magazine's staff:

The editorial staff will proofread the article, guiz, and the byline submitted by the special advertiser. The magazine's graphic designer will layout the article for publication with the assistance of the editorial staff to ensure a logical presentation of the information. The editorial staff will contact the special advertiser for final approval of the article prior to publication. The magazine staff will not write the article or generate the quiz questions.

V1-Education.com has an average of 14,351 pageviews every month.

Source: Google Analytics, 6/18-10/18





Continuing Education — Webcast Series

Align your company as a thought leader in the industry and sponsor an *Informed Infrastructure* Webcast Series. Educate the market with a one-hour online presentation on a topic of interest to you and our civil/structural engineering. architectural, and GISP audience. We host these presentations to provide useful, educational opportunities for our audience and guide sponsors through a successful webcast that yields recognition and relevant leads. Speakers deliver webcasts that offer insight into trends, train attendees on the use of technology, and/or show how to design with or specify a product. We provide continuing education to the viewers so they can keep their licenses active and, in return, you receive full contact information — the valuable, thorough leads you need to reach! We market the courses to our viewers online through our e-mail newsletter and in print. Your branding appears on the promotions, during the live event, and in the archived webcast. Our editorial team will help guide you and your speakers on content direction to ensure an educational presentation is delivered. Only one sponsor is permitted per webcast.

PRICE/WEBCAST: \$20,000

STANDARD ELEMENTS OF A WEBCAST SERIES PRESENTATION:

- A 60-minute presentation, typically including a 5- to 10-minute Q&A opportunity.
- An attendee registration form which includes your logo.
- PowerPoint Template for the slides will be provided to all
- · Your logo to appear on attendees' viewing console during the entire presentation.
- A pop-up evaluation survey at the conclusion of the webcast.
- An archive of the webcast will be hosted on. www.v1education.com for one year.
- Various detailed reports will be provided after the live webcast, including the following:
 - Registration report (including name, title, company, address, e-mail address, phone, and duration attended)
 - Multiple viewers report (this report includes the information for viewers that did not register but watched the webcast on one registered user's computer)
 - Poll Question(s) report
 - Audience Question report
 - Evaluation Survey report

- Archive Registration report (provided after the follow-up e-mails are sent out). This report will be provided multiple times throughout the year.
- Follow-up e-mails sent to the registrants who do not attend the live event to promote watching the archive.

OPTIONAL FEATURES INCLUDED IN THE WEBCAST PACKAGE (NO ADDITIONAL FEES APPLY)

- The sponsor may provide a follow-up guiz to be posted on our Continuing Education website to provide archived viewers with the opportunity to earn continuing education.
- · One 2-minute video (Additional encoding charges will apply if the files are not submitted in the specified format. Video must have an audio component recorded with it.)
- Up to five poll questions.
- An editor may be your moderator during the live presentation.
- Follow-up Q&A posted online with the archived webcast. After you receive the audience Q&A report, pick out questions that you were unable to answer during the live event and answer them in a Word document. Submit Q&A to *Informed Infrastructure*, and it will be posted with the archived webcast.
- Twitter feed on the live console.

ADD-ON FEATURES (ADDITIONAL FEES APPLY)

- Additional videos are \$500 for each 2-minute clip. Additional encoding charges will apply if the files are not submitted in the specified format. Each video must not exceed 2 minutes. Each video must have an audio component with it.
- CDs of your archived webcast are available for purchase. Contact your sales representative for more information
- An additional charge will apply if your webcast exceeds 60 minutes. Contact your sales representative for more information and pricing.
- Insert custom questions on the webcast registration page for an additional \$500. Up to 5 questions are available with 10 drop-down options each.

Informed Infrastructure is registered with the AIA and GISP Continuing Education System and is committed to developing quality learning activities in accordance with CES criteria.





Continuing Education — Webcast Series

Over 90% live webcast viewers said they would attend another V1 Media webcast.

Source: INXPO Survey data



Webcast sponsors are expected to submit the following items (details to come under separate cover):

- · Corporate logo
- · Presentation title and description
- Speaker contact information and head-shots
- · PowerPoint presentation (using our Webcast Series tem-
- Quiz questions and answer key (if applicable)
- Poll questions (if applicable)
- Videos (if applicable)

MARKETING STRATEGY

V1-Media will execute all of the marketing and promotions for the webcast to promote maximum attendance. We will create the "call-to-action" advertising materials and distribute the promotions to our audience. Our promotions will begin four weeks before the scheduled live webcast date; however, the planning and preparation will start earlier. Marketing activities include the following:

- one full-page print ad in Informed Infrastructure (may be combined with other webcast promotions)
- e-mail blasts sent to a targeted list from our database, can reach more than 40,000 individuals (may be combined with other webcast promotions)
- banners on *InformedInfrastructure.com*
- banners on InformedInfrastructure eNewsletter
- · confirmation e-mail to registrants
- 24-hour reminder e-mail to registrants
- · 2-hour reminder e-mail to registrants
- follow-up e-mail to no-shows
- follow-up e-mail to attendees

PLANNING PROCESS

A webcast kick-off meeting will take place in the initial planning stages to discuss the topic, overview, speakers, training schedule, and due dates. At this time, you will receive a worksheet to organize your webcast information (i.e. title, speaker, info, info for head-shots, summary, etc.) After this meeting, you will be provided with a clear and defined training schedule for planning purposes (due dates for remaining materials, scheduled training, and run-throughs, etc.).



V1 Media webcast console, December 11th, 2019



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