

## ABC-UTC Monthly Webinars to Date

#	Date	Topic	Presenters
114	09-17-20	Innovative Contracting Project to Accelerate Replacement of Multi-County Bridges in Iowa	Ahmad Abu-Hawash, P.E., Chief Structural Engineer, Iowa Department of Transportation; Phil Rossbach, P.E., Vice President, HDR Engineering, Inc.; Brian P. Moore, P.E., Secondary Roads Research Engineer, Iowa County Engineers Association Service Bureau
113	08-20-20	Lake Pontchartrain Causeway Bridge & Safety Bay Construction, Past & Present	Carlton Dufrechou, ACIP, General Manager, Lake Pontchartrain Causeway Bridge; Hossein Ghara, P.E., Senior Bridge Design Manager, Volkert, Inc.; G.J. Schexnayder, P.E., Group Manager – Heavy Construction, Boh Bros.
112	07-23-20	Deck Replacement of Vermont's I-89 Bridges with Weekend Closures	Kristin Higgins, P.E., State Bridge Engineer and Structures Program Manager, Vermont Agency of Transportation; Eddie He, P.E., Technical Director, AccelBridge; John Whittaker, Project Manager, Kubricky Construction Corp.
111	06-18-20	Design and Construction of High-Capacity Micropiles in ABC Projects	Paul V. Liles, Jr., P.E., Former State Bridge Engineer, Georgia Department of Transportation; John R. Wolosick, P.E., Senior Advisor, Keller North America; and Tony Sak, P.E., Senior Engineer, Keller North America
110	05-21-20	Lateral Slide and UHPC Integral Abutment Connections on Iowa's 2019 Camp Creek Bridge Replacement	James S. Nelson, P.E., Director, Bridges & Structures Bureau, Iowa DOT; Brent M. Phares, Ph.D., P.E., Director, Bridge Engineering Center, Iowa State University; and Matt Erickson, Engineer Associate, Iowa DOT
109	04-16-20	PennDOT's First SPMT Bridge Move: Shaler Street Bridge	Louis J. Ruzzi, P.E., District Bridge Engineer, PennDOT District 11-0; Matthew E. Cochran, P.E., Senior Structural Engineer, H.W. Lochner, Inc.; and Shane Szalankiewicz, P.E., Structure Control Engineer, PennDOT District 11-0
108	03-19-20	Proprietary Products Regulation: FHWA Rescission and MaineDOT Implementation	John Huyer, P.E., Contract Administration Engineer, FHWA Office of Infrastructure; and Dale Peabody, P.E., Director of Research and Innovation, Maine Department of Transportation
107	02-13-20	Tennessee DOT's I-240 MemFix4 CMGC ABC Project	Ted Kniazewycz, P.E., F. ASCE, Director, Structures Division, Tennessee Department of Transportation; Jake Williams, P.E., Senior Project Manager, Alfred Benesch & Company; and Chris Kelley, P.E., Project Engineer, Alfred Benesch & Company
106	01-23-20	Use of ABC Techniques for the Samuel De Champlain Bridge	Guy Mailhot, Eng., M. Eng., FCSCE, FEIC, Chief Engineer, Samuel De Champlain Bridge Corridor, Infrastructure Canada (INFC); and Marwan Nader, Ph.D., P.E., Eng., Senior Vice President and Chief Engineer, T.Y. Lin International

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105	12-19-19	Connecticut DOT's Atlantic Street Railroad Bridge Project	Timothy D. Fields, P.E., Principal Engineer, Consultant Bridge Design, Connecticut DOT; Michelle A. Lynch, P.E., Transportation Supervising Engineer, Consultant Bridge Design, CTDOT; John Antonucci, P.E., Transportation Supervising Engineer, District 3 Construction, CTDOT; and Kevin Conroy, P.E., Project Resident Engineer, Atane Consulting
104	11-07-19	Colorado DOT's Bronco Bridge over Platte River Replacement Project	Ryan Sullivan-Hope, P.E., Region 5 Design Engineer and Asset Manager, Colorado Department of Transportation; and Gregg Reese, P.E., Senior Technical Advisor, Modjeski and Masters, Inc.
103	10-17-19	FHWA Bridge Bundling Guidebook (BBG)	Romeo R. Garcia, Bridge Construction Engineer, FHWA; Daniel D'Angelo, P.E., Principal Civil Engineer, Applied Research Associates, Inc.; and Barry Benton, P.E., Vice President, Greenman-Pedersen, Inc.
102	09-19-19	Precast Segmental Bridges for the LaDOTD I-49/I-220 Interchange	Paul Vaught, P.E., Assistant Bridge Design Administrator, Louisiana Department of Transportation and Development; Craig Finley, P.E., Managing Principal, FINLEY Engineering Group, Inc.; Ivan Liu, P.E., Bridge Engineer, FINLEY Engineering Group, Inc.
101	08-22-19	WSDOT's Alaskan Way Viaduct Replacement Project: SR-99 Seattle Tunnel Precast Deck	Mark Gaines, P.E., State Bridge and Structures Engineer, WSDOT; Jim Parkins, P.E., Director of Marketing, Concrete Technology Corporation; and Tim Moore, P.E., S.E., Mega Projects Bridge Manager, WSDOT
100	07-18-19	Missouri DOT's 2018 Poplar Street Bridge Lateral Slide	Dennis Heckman, P.E., State Bridge Engineer, Missouri Department of Transportation (MoDOT); and Gregory Kuntz, P.E., St. Louis Bridge Section Manager, HDR
99	06-20-19	Michigan DOT's Use of Externally-Bonded FRP Systems for Bridge Element Strengthening	Matthew Chynoweth, P.E., Chief Bridge Engineer, Director of the Bureau of Bridges and Structures, Michigan Department of Transportation; Steve Kahl, P.E., Bridge Construction and Modeling Engineer, MDOT; and Jason DeRuyver, P.E., Bridge Design Squad Leader, MDOT
98	05-16-19	Lightweight Superstructure Replacement of MDTA's Patapsco River Flats Bridge	William N. Pines, P.E., Director of Project Development, Maryland Transportation Authority; Robert J. Healy, P.E., Director of Structures, RK&K; and Shilpa S. Kodkani, P.E., Project Manager, RK&K
97	04-18-19	Caltrans' 2017 Pfeiffer Canyon Bridge Emergency Replacement	Ruth Fernandes, P.E., Acting State Bridge Engineer, Caltrans; Neil Weller, P.E., Bridge Construction Engineer, Caltrans; David Galarza, P.E., Structures Representative, Caltrans; Jason Wilcox, P.E., Structural Materials Representative, Caltrans

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96	03-28-19	Foundation Reuse for Highway Bridges	Frank Jalinoos, Research Engineer, Office of Infrastructure R&D, Federal Highway Administration (FHWA); and Anil Agrawal, P.E., Professor, The City College of New York (CCNY)
95	02-21-19	Use of Longitudinal Full-Depth Precast Deck Panels on Boston's Commonwealth Avenue Bridge	Alexander K. Bardow, P.E., State Bridge Engineer, Massachusetts Department of Transportation; Michael P. Culmo, P.E., Chief Technical Officer, CME Associates, Inc.; and Sterling Morrone, P.E., Project Engineer, CME Associates, Inc.
94	01-10-19	FDOT Main Street Bridge over Hogan's Creek Emergency Replacement Using ABC	Sam Fallaha, P.E., Assistant State Structures Design Engineer, Florida Department of Transportation; Robert Woodruff, P.E., Design Project Manager, Wantman Group, Inc.; and Hal L. Jones III, Design-Build Project Manager, Hal Jones Contractor
93	12-13-18	Connecticut DOT's ABC Decision Process Methodology	Timothy D. Fields, P.E., Transportation Principal Engineer, Connecticut Department of Transportation; and Ashley Heredia, Transportation Engineer II, Connecticut Department of Transportation
92	11-13-18	Tight Construction Windows for BNSF Railway Bridge 24.8 Replacement in Camas, Washington	Alan Bloomquist, P.E., Assistant Director, Heavy Bridge Division, BNSF Railway; and Jay Hyland, P.E., Vice President/Master Professional, TranSystems
91	10-18-18	ABC Methods for Delaware's All-Precast Bridge 1-438	Nicholas Dean, P.E., M.C.E., Project Engineer, Bridge Design, Delaware Department of Transportation
90	09-20-18	Contractor Perspective on ABC – SHRP2 R04 Spotlight on IL 115 Gar Creek Bridge Lateral Slide	Pamela Hutton, P.E., SHRP2 Implementation Manager, AASHTO; Erik R. Tobey, Estimating/Operations Manager, Tobey's Construction & Cartage, Inc.; and Dale R. Meredith, Estimating/Project Manager, Tobey's Construction & Cartage, Inc.
89	08-23-18	Use of SPMTs, Barges, and Strand Jacks to Build the Hastings, MN Bridge	Amber Blanchard, P.E., State Bridge Planning and Hydraulics Engineer, Minnesota Department of Transportation; Steve Kordosky, P.E., Hastings Bridge Project Manager, Minnesota Department of Transportation; and Vincent Gastoni, P.E., Principal Bridge Engineer, Parsons
88	07-19-18	Route 37 EB Mathis Bridge – NJ's Largest Precast Exodermic Deck Replacement Project	Eddy Germain, P.E., Deputy State Transportation Engineer and Director, Bridge Engineering & Infrastructure Management, NJDOT; George R. Kuhn, Project Manager, Division of Project Management, NJDOT; and Rama Krishnagiri, P.E., Senior Technical Principal, WSP USA Inc.

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87	06-21-18	Rhode Island DOT Replaces Bridges over Extended Weekends Using PBES and SPMTs	David W. Fish, P.E., Administrator of Project Management, Rhode Island Department of Transportation; and Witold H. Kloczkowski, P.E., Project Manager, Commonwealth Engineers & Consultants, Inc.
86	05-17-18	Owner Perspective on ABC – Spotlight on SHRP2 R04 Fort Goff Creek Project and Caltrans’ Laurel Street Overcrossing Project	Pamela Hutton, P.E., SHRP2 Implementation Manager, AASHTO; and Dorie E. Mellon, P.E., Senior Bridge Engineer, Caltrans
85	04-19-18	Partial-Depth Precast Deck Panel Design and Construction in Texas	Gregg Freeby, P.E., Director, Bridge Division, Texas Department of Transportation; Leon Flournoy, P.E., Bridge Construction & Maintenance Engineer, Bridge Division, TxDOT; and Sara Watts, E.I.T., Bridge Design Engineering Assistant, Bridge Division, TxDOT
84	03-15-18	Construction Methodology for Alconétar Arch Bridges in Spain	Javier Martinez Gutierrez, Executive Director of ALE Heavylift, Naval Architect; and Jordi Revoltós, M. Sc. Structural Engineer Head of Bridges and Viaducts Department, SENER
83	02-15-18	Northeast Extreme Tee (NEXT) Beam with Rochester VT Case Study	Rita Seraderian, P.E., Executive Director, Precast/Prestressed Concrete Institute Northeast; Rob Young, P.E., Senior Project Manager, Structures Section, Vermont Agency of Transportation; Joe Carrara, President, J.P. Carrara & Sons, Inc.
82	01-18-18	Designer Perspective on Tackling ABC Projects – Spotlight on SHRP2 R04 Gila River Project	Pamela Hutton, P.E., SHRP2 Implementation Manager, AASHTO; Mark Chase, P.E., Senior Vice President, AZTEC Engineering Group, Inc.
81	12-14-17	Accelerated Bridge Strengthening using UHPFRC	Eugen Brühwiler, Ph.D., Professor, Dr Structural Engineer, Swiss Federal Institute of Technology (EPFL), Lausanne, Switzerland
80	11-16-17	Prestressed/Precast Florida-Slab-Beams for Robust Local Bridges and Accelerated Construction	Steve Nolan, P.E., Senior Structures Design Engineer, State Structures Design Office, Florida Department of Transportation
79	10-19-17	Use of Pretensioned Bent Caps in Texas	Gregg Freeby, P.E., Director, Bridge Division, Texas Department of Transportation; and Christopher Miller, P.E., Designer, Bridge Division, TxDOT
78	09-21-17	Ohio’s Muskingum County Bridge Replacement with SPS Deck on Press-Break-Formed Steel Tub Girders	Douglas Davis, P.E., County Engineer, Muskingum County, Ohio; Rolando Moreau, Bridge Lead, Intelligent Engineering; and Dave Cox, Plant Manager, Maico Industries, Inc.
77	08-10-17	87-Hour Bridge Construction in Arizona: ABC and ARC at the Speed of Commerce	Annette Riley, P.E., Assistant Division Administrator, Infrastructure Delivery and Operations Division, Arizona DOT; Kevin Kimm, P.E., Senior

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			Structural Engineer, Kimley-Horn and Associates; and Reece Green, Project Manager, Pulice Construction, Inc.
76	07-20-17	NCHRP 12-98, Part 2: Dynamics of Bridge Systems	Michael P. Culmo, P.E., Vice President of Transportation & Structures, CME Associates Inc.; and NCHRP 12-98 Principal Investigator
75	06-29-17	NCHRP 12-98, Part 1: Tolerances for Prefabricated Bridge Elements and Systems (PBES)	Michael P. Culmo, P.E., Vice President of Transportation & Structures, CME Associates Inc.; and NCHRP 12-98 Principal Investigator
74	05-18-17	Virginia's Rehabilitation of I-64 Dunlap Creek Bridges Using High-Performance Link Slabs and Overlay Materials: ABC Component	Adam Matteo, P.E., State Structure and Bridge Engineer for Bridge Maintenance, Virginia DOT; Rex Pearce, P.E., Staunton District Bridge Engineer, VDOT; and Celik Ozyildirim, Ph.D., P.E., Principal Research Scientist, Virginia Transportation Research Council
73	04-20-17	PennDOT's Rapid Bridge Replacement Project Utilizing Folded Steel Plate Girder Bridge	Tom Macioce, P.E., Chief Bridge Engineer, Pennsylvania Department of Transportation; Ben Boisvert, P.E., Design Build Manager, Walsh/Granite JV; and Curt Beveridge, Project Manager, Walsh/Granite JV
72	03-16-17	Georgia's Rapid Replacement Utilizing Full-Depth Precast Deck Panels with UHPC Closure Joints	Bill DuVall, P.E., State Bridge Engineer, Georgia Department of Transportation; and Dexter Whaley, P.E., Bridge Design Group Manager, GDOT
71	02-16-17	Programmatic Implementation and Value of ABC – The VTrans Approach	Wayne B. Symonds, P.E., Structures and Hydraulics Program Manager, Vermont Agency of Transportation (VTrans); Kristin Higgins, P.E., ABP/PIIT Senior Project Manager, VTrans; and Jennifer Fitch, P.E., ABP/PIIT Project Manager, VTrans
70	01-19-17	ABC Rehabilitation of Historic Franklin Avenue Bridge	Nancy Daubenberger, P.E., Division Director, Engineering Services, Minnesota DOT; Bala Sivakumar, P.E., Lead Designer (ABC), HNTB; and Travis Konda, Ph.D., P.E., Construction Engineer, HNTB
69	12-15-16	From HCB to ABC – The Knickerbocker Bridge in Boothbay, Maine	Wayne Frankhauser, Jr, P.E., Bridge Program Manager, Maine DOT; and John Hillman, P.E., S.E., President & CEO of HCB, Inc., and Director of Bridge Technology for Parsons
68	11-17-16	West Virginia's Basnettville Bridge Lateral Slide	Steven Jarrell, Bridge Project Manager, West Virginia DOT; Jeffrey Gola, P.E., Project Manager, Thrasher Engineering; and Jason Nelson, P.E., District 4 Construction Engineer, West Virginia DOT
67	10-20-16	Accelerated Bridge Construction in New York State	Richard Marchione, P.E., Deputy Chief Engineer - Structures, NYSDOT;

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			Mathew Royce, P.E., Director, Structures Design Quality Assurance Bureau, NYSDOT; and John Neidhart, P.E., Supervisor, Bridge Foundation and Construction Support Unit, Office of Structures, NYSDOT
66	09-15-16	Latest ABC Innovations in Railway Bridges in the US	Kevin Eisenbeis, P.E., Director of Bridges, Burns and McDonnell
65	08-25-16	PennDOT SR 30 over Bessemer Avenue Bridge Replacement in One Weekend	Louis J. Ruzzi, P.E., PennDOT District 11-0 Bridge Engineer, Pittsburgh area; John Myler, PennDOT Assistant Construction Engineer, District 11-0; and Bala Sivakumar, P.E., Vice President, Director-Special Bridge Projects, HNTB
64	07-14-16	Alabama's Bridge Slide on Ross Clark Circle over an Existing Culvert	Paul Froede, P.E., Miscellaneous Structures and Bridge Design Section Supervisor, Alabama DOT
63	06-16-16	Concrete Filled Steel Tube Bridge Pier Connections – An ABC Solution	Bijan Khaleghi, Ph.D., P.E., S.E., State Bridge Design Engineer, Washington State DOT; Dawn Lehman, Ph.D., Professor, University of Washington; and Charles Roeder, Ph.D., P.E., University of Washington
62	05-19-16	Ontario's Rapid Installation of Single-Span Bridges	Dina Miron, P.E., Head, Structural Section, Ministry of Transportation, Ontario, Eastern Region; and Michel Vachon, P.E., Manager, Bridge Engineering, Ottawa, Ontario MMM Group Limited, a WSP Company
61	04-21-16	Ontario's Rapid Installation of Concrete Rigid Frame Bridges	Dina Miron, P.E., Head, Structural Section, Ministry of Transportation, Ontario, Eastern Region; and Trevor Small, P.E., Sr. Project Manager, Bridge Engineering, MMM Group Limited, a WSP Company
60	03-17-16	Accelerated Bridge Construction Risk, A Contractor's Perspective	Walter Eggers, P.E., Technical Director and Tom Mousel, P.E., Structural Engineer, Kiewit Infrastructure Engineers; and Raymond Paul Giroux, P.E., Senior Engineer, Kiewit Bridge and Marine
59	02-25-16	Tennessee DOT's Fast Fix 8 Project in Downtown Nashville	Wayne Seger, P.E., Director, Structures Division, Tennessee DOT; Lia Obaid, P.E., Assistant Director of Construction, TDOT; and Ted Kniazewycz, P.E., Senior Bridge Engineer with Gresham, Smith & Partners
58	01-21-16	UHPC Connections for Accelerated Bridge Construction	Benjamin A. Graybeal, Ph.D., P.E., Team Leader for Bridge Engineering Research, FHWA
57	12-17-15	Industry Perspective on Precast Element Details for Successful ABC Projects	William Nickas, P.E., Managing Director, Transportation Services, PCI; and Keith Kaufman, Ph.D., P.E., Chief Engineer, Prestressed Concrete Division, Knife River Corporation

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56	11-30-15	Iowa County Bridge Constructed of K-UHPC	Brian Keierleber, P.E., County Engineer & Alex Davis, P.E., Assistant County Engineer, Buchanan County, Iowa; and Hosin "David" Lee, Ph.D., P.E., Professor, University of Iowa
55	10-29-15	Connecticut DOT's Weekend Closure to Replace I-84 Bridges over Marion Avenue	Timothy D. Fields, P.E., Transportation Principal Engineer, ConnDOT; Mary E. Baker, P.E. & Mohammed Bishtawi, P.E., Transportation Supervising Engineers, ConnDOT
54	09-24-15	Oklahoma DOT's ABC Bridge Replacement on SH-51 over Cottonwood Creek	Randle White, P.E., Division Engineer, Field Division 8, Oklahoma DOT; and Jason Langhammer, P.E., Senior Project Manager, Garver
53	08-20-15	PennDOT Replacement of Route 581 Bridge during Weekend Closures	Tom Macioce, P.E., Chief Bridge Engineer, PennDOT; and Harivadan Parikh, P.E., District Bridge Engineer, PennDOT District 8
52	07-23-15	Emerging ABC Connection Details for High Seismic Areas	M. Saiid Saiidi, Ph.D., P.E., Professor, University of Nevada, Reno; and Sri Sritharan, Ph.D., Professor, Iowa State University
51	06-30-15	Case Study: GRS-IBS with Folded Plate Girders in Nebraska IBRD/ABC/EDC Implementation	Khalil Jaber, P.E., Deputy Director for Engineering, Nebraska Dept. of Roads; Fouad Jaber, P.E., Assistant State Bridge Engineer, Nebraska DOR; & Matt Macey, P.E., VP & Chief Structural Engr., CDR Bridge Systems
50	05-21-15	Boeing North Bridge in Washington State	Gregory A. Banks, P.E., Project Engineer, BergerABAM
49	04-16-15	Incorporating Proprietary Products in ABC Projects	John Huyer, P.E., Contract Administration Engineer, FHWA Office of Infrastructure; & Dale Peabody, P.E., Director of Transportation Research, Maine DOT
48	03-26-15	Utah DOT's Experience with UHPC	Carmen Swanwick, P.E., Chief Structural Engineer, Utah DOT; Cheryl Hersh Simmons, P.E., Structures Design Manager, Utah DOT; and Eric Wells, Area Manager, Granite Construction Company
47	02-19-15	PBES for Local Systems – Iowa's Perspective, Experience, and Research	Ahmad Abu-Hawash, P.E., Chief Structural Engineer, Iowa DOT; Vanessa Goetz, P.E., Secondary Road Research Engineer, Iowa DOT; & Brent Phares, Ph.D., P.E., Iowa State University & ABC-UTC
46	01-22-15	Detailing of ABC Bridges for Simplicity and Durability	Michael P. Culmo, P.E., Vice President of Transportation and Structures, CME Associates, Inc., East Hartford, CT
45	12-18-14	Colorado Flyover Ramp Showcases Precast Pier Caps and Curved Spliced Precast U-Girders	Mansour Mike Mohseni, P.E., Project Manager, Bridge Design, CDOT; Ken Saindon, P.E., S.E., Project Manager, Atkins; & Clint Krajnik, P.E., S.E.,

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			Structural Engineer, Tsiouvaras Simmons Holderness
44	11-10-14	Milton-Madison Bridge Replacement: the Mega-Lateral Slide	Kevin Hetrick, P.E., Design Director, Office of Innovative Project Delivery, Indiana DOT; Aaron Stover, P.E., Project Manager, Michael Baker Engineers; & Charlie Gannon, P.E., Project Manager, Walsh Construction
43	10-16-14	Accelerated Bridge Construction in Pennsylvania	Lou Ruzzi, P.E., District Bridge Engineer, PennDOT (Pittsburgh area); & Nikki Bedillion, P.E., Senior Associate, Johnson, Mirmiran & Thompson, Inc.
42	09-16-14	Lateral Slide of Historic Bridge in Washington State	Brenden Clarke, P.E., Design-Build Manager, WSDOT; & Kevin T. Dusenberry, S.E., Senior Project Manager, Jacobs
41	08-21-14	Semi-Integral Abutments with UHPC Connection for ABC Bridges in New York State	Wahid Albert, P.E., Director, Structures Design Bureau, NYSDOT
40	07-29-14	Performance of ABC Bridges in Utah	Carmen Swanwick, P.E., Chief Structural Engineer, Utah Department of Transportation
39	06-19-14	Precast Substructures, Part 2 – Comparison of Non-seismic and Seismic Connection Details	M. Lee Marsh, Ph.D., P.E., President & CEO, BergerABAM
38	05-15-14	Precast Substructures, Part 1 – Comparison of Non-seismic and Seismic Connection Details	M. Lee Marsh, Ph.D., P.E., Principal & Seismic Specialist, BergerABAM
37	04-17-14	Crane Sizing for ABC Bridges	Michael C. Bone, P.E., Chief Engineer, Construction Engineering Consultants, Hollywood, Florida
36	03-20-14	Wisconsin DOT's Rawson Avenue Bridge Replacement using Precast Elements and Systems	William Oliva, P.E., Chief, Structures Development, WisDOT – Bureau of Structures
35	02-27-14	SHRP2 Solutions – R02 Geotechnical Tools for Accelerated Bridge Construction Projects	Vernon Schaefer, Professor, Iowa State University, & Silas Nichols, P.E., Principal Bridge Engineer, FHWA
34	01-23-14	Modular Decked Folded-Plate Beams for ABC Applications	Maury Tayarani, P.E., Bridge Project Manager, MassDOT – Highway Div.
33	12-19-13	New York State's I-84/Dingle Ridge Road Lateral Bridge Slide	Jerry A. DiMaggio, PE, D.GE, TRB SHRP2 Impl. Coordinator, & Bala Sivakumar, PE, VP, Director-Special Bridge Projects, HNTB
32	11-14-13	ABC using Self-Propelled Modular Transporters – MassDOT's Wellesley Cedar Street Bridge	Joseph P. Gill, P.E., President, Gill Engineering, Needham, MA



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31	10-24-13	Washington State's Skagit River Bridge Emergency Slide	Bijan Khaleghi, Ph.D., P.E., S.E., State Bridge Design Engineer, Bridge & Structures Office, WSDOT
30	09-18-13	Integral Abutments for ABC Bridges in Vermont	Wayne B. Symonds, P.E., Structures Design Engineer, & Bill Lammer, Accelerated Bridge Program Lead Designer, Vermont Agency of Transportation
29	08-22-13	ABC Applications in Segmental Bridge Construction	William R. (Randy) Cox, P.E., Manager, American Segmental Bridge Institute
28	07-25-13	National PBES/ABC Project Exchange	Benjamin Beerman, PE, Senior Structural Engineer, FHWA Resource Center, Atlanta, GA
27	06-13-13	Applying ABC Concepts to Long-Span/Complex Bridges	Theodore (Ted) P. Zoli, PE, National Bridge Chief Engineer, HNTB Corporation
26	05-09-13	ABC Replacement of a Bridge over Thanksgiving Weekend in Allegheny County, Pennsylvania	Michael Dillon, PE, MBA, Allegheny County Department of Public Works, Pittsburgh, Pennsylvania & Mark Pavlick, PE, Project Manager, HDR Engineering
25	04-17-13	ABC and Geosynthetic Reinforced Soil (GRS) Bridge Abutments in Ohio	Warren Schlatter, PE, PS County Engineer, Defiance County, Ohio
24	03-21-13	ABC and Innovative Bridge Construction for Minnesota Local Roads	Christopher Werner, PE, Project Manager, HDR Engineering, Minneapolis-St. Paul, Minnesota
23	02-14-13	ABC Bridges from a County Perspective	Eugene Calvert, PE, PTOE, Engineering Supervisor & Marlene Messam, PE, Project Manager, Collier County, Florida
22	01-10-13	Work-Zone Road User Costs – Comparison between ABC and Conventional Construction	Nathaniel Coley, Engineer, Office of Transportation Performance Management, Federal Highway Administration, Washington, DC
21	12-11-12	<b>Economical Details over Piers Using Simple-for-Dead-Load &amp; Continuous-for-Live-Load Design – Part 3:</b> ABC Steel Girder Bridges – Field Application of Simplified and Typical Details	Wayne J. Seger, P.E., State Bridge Engineer, Tennessee Department of Transportation; & Mark J. Traynowicz, P.E., State Bridge Engineer, Nebraska Department of Roads
20	11-07-12	<b>Economical Details over Piers Using Simple-for-Dead-Load &amp; Continuous-for-Live-Load Design – Part 2:</b> ABC Steel Girder Bridges – Simplified Details from Latest Research	Atorod Azizinamini, Ph.D., P.E., Professor & Chair, Department of Civil & Environmental Engineering, Florida International University
19	10-18-12	<b>Economical Details over Piers Using Simple-for-Dead-Load &amp;</b>	Francesco (Frank) M Russo, Ph.D., P.E., Senior Technical Manager,

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		<b>Continuous-for-Live-Load Design – Part 1:</b> ABC Concrete Girder Bridges	Bridges, Michael Baker Jr., Inc., Philadelphia, PA
18	09-13-12	<b>ABC Short-Span Low-Volume Bridge Types &amp; Lessons Learned – Part 3:</b> Concrete	William Nickas, P.E., Managing Director, Transportation Services, Precast/Prestressed Concrete Institute (PCI)
17	08-21-12	<b>ABC Short-Span Low-Volume Bridge Types &amp; Lessons Learned – Part 2:</b> Composites	John P. Busel, Director, Composites Growth Initiative, American Composites Manufacturers Association (ACMA)
16	07-26-12	<b>ABC Short-Span Low-Volume Bridge Types &amp; Lessons Learned – Part 1:</b> Steel	Bill McEleney, Director, National Steel Bridge Alliance
15	06-14-12	2012 Domestic Scan on ABC Connections Findings & Recommendations	Alexander K. Bardow, P.E., State Bridge Engineer, Massachusetts Department of Transportation
14	05-10-12	<b>Construction Contractor Series #3:</b> Experiences with ABC Projects in Massachusetts	Jack Harney, Director of Operations, J.F. White Contracting Co., Boston, Massachusetts
13	04-12-12	<b>Construction Contractor Series #2:</b> Experiences with ABC Projects in Utah	Eric Wells, Structures/Alternate Procurement Manager, Granite Construction Company, Salt Lake City, Utah
12	03-15-12	<b>Construction Contractor Series #1:</b> Experiences with ABC Projects in Texas	William G. Duguay, P.E., Houston Area Manager, J.D. Abrams L.P., Houston, Texas
11	02-16-12	<b>Part 2 – Everyday Solutions:</b> Application of SHRP2-developed Tools in Case Studies	Bala Sivakumar, P.E., Co-PI, SHRP2 R04 & VP of Special Bridge Projects, HNTB
10	01-17-12	<b>Part 1 – Everyday Solutions:</b> ABC Standard Designs from SHRP2	Bala Sivakumar, P.E., Co-PI, SHRP2 R04 & VP of Special Bridge Projects, HNTB
9	12-15-11	<b>Deck Series #4:</b> Recent Durability Performance Results in Closure Joints of Modular Bridge Decks [NCHRP 10-71]	Z. John Ma, Ph.D., Assoc. Prof., Dept. of Civil & Env. Engr., University of Tennessee, Knoxville
8	11-17-11	<b>Deck Series #3:</b> Full-Depth Prefabricated Bridge Deck Options for Durability and Cost [Oregon DOT]	Bruce Johnson, P.E., Oregon DOT Bridge Engineer & Chair, AASHTO Technical Committee for Bridge Preservation
7	10-11-11	<b>Deck Series #2:</b> Field-Cast UHPC Connections in Full-Depth Precast Bridge Decks [FHWA TFHRC Research]	Benjamin A. Graybeal, Ph.D., P.E., Structural Concrete Research Program Mgr., FHWA, Turner-Fairbank Highway Research Center (TFHRC)
6	09-29-11	<b>Deck Series #1:</b> State-of-the-Art Full-Depth Precast Concrete Bridge Decks [PCI State-of-the-Art Report; NCHRP 12-65]	Sameh S. Badie, Ph.D., P.E., Assoc. Prof., Civil & Env. Engr. Dept., George Washington University; & Benjamin A. Graybeal, Ph.D., P.E., Structural

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			Concrete Research Program Mgr., FHWA, Turner-Fairbank Highway Research Center (TFHRC)
5	08-25-11	A Planning Phase Decision Tool for Accelerated Bridge Construction [product from FHWA-sponsored pool funded study TPF 5(221)]	Benjamin Tang, P.E., Preservation Managing Engineer, Bridge Engineering Section, Technical Services, Oregon DOT
4	07-14-11	Lightweight Concrete for Accelerated Bridge Construction	Reid W. Castrodale, Ph.D., P.E., Director of Engineering, Carolina Stalite Company, Salisbury, North Carolina
3	06-02-11	A Technical Overview of FHWA's Upcoming ABC Manual	Michael Culmo, Vice President of Transportation & Structures, CME Associates, Inc., East Hartford, Connecticut
2	04-20-11	ABC Technical Resources Available from Utah DOT	Carmen Swanwick, Chief Structures Engineer, UDOT
1	03-11-11	Inaugural Webinar	Greg Nadeau, FHWA; Mal Kerley, AASHTO SCOBS; Shoukry Elnahal, MassDOT