

2020 BUYERS' GUIDE

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 ALLPLAN A NEMETSCHKE COMPANY www.allplan.com	<p>ALLPLAN is a leading vendor of open BIM solutions for structural and civil engineers; our solutions are used by over 240,000 AEC professionals around the world. As a member of the open BIM initiative, ALLPLAN supports the IFC standard and enables holistic design, construction, and management of bridges and structures.</p>	10 North High Street, Suite 110 West Chester, PA 19380 844-ALLPLAN (844.425.5752)
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 DSI www.dywidag-systems.com	<p>DYWIDAG-Systems International designs, manufactures, supplies, and installs safe and reliable system solutions for post-tensioned and stay cable structures. With our repair and strengthening services, robotics, and automated inspection and monitoring systems, we support your structures' lifespans.</p>	320 Marmon Drive Bolingbrook, IL 60440 630.739.1100
 e.construct Structural Engineering Consultants www.econstruct.us	<p>e.Construct USA LLC is a structural engineering consulting firm formed in Omaha, Neb., in 2009. We offer a broad range of structural engineering services, including building design, bridge design, and the design and detailing of precast concrete building components. We have completed projects in Nebraska, across the United States, and around the world. We bring together a world class skill set, integrating state-of-the-art technical expertise with cutting edge academic knowledge and an emphasis on quality, innovation, and value.</p>	11823 Arbor Street, Suite 200 Omaha, NE 68144 402.884.9998
 FIGG www.figgbridge.com	<p>FIGG specializes exclusively in the design and construction engineering of American bridge landmarks.</p>	424 North Calhoun Street Tallahassee, FL 32301 850.224.7400
 Hamilton Form Company, Ltd www.hamiltonform.com	<p>Hamilton Form Company produces custom steel forms and plant production equipment for the prestressed, precast concrete industry.</p>	7009 Midway Road Fort Worth, TX 76118 817.590.2111
 HDR www.hdrinc.com	<p>For more than a century, HDR has partnered with clients to shape communities and push the boundaries of what's possible. Our expertise spans 10,000 employees—more than 700 being bridge and structures specialists—in more than 225 locations around the world. From strategy and finance to design and delivery, we help develop innovative, reliable, cost-effective solutions to your infrastructure challenges. HDR is number three among the top 25 bridge design firm according to <i>ENR</i>.</p>	1917 South 67th Street Omaha, NE 68106-2973 402.399.4922

COMPANY DESCRIPTION		ADDRESS/PHONE #
 <p>H HELSEL INDUSTRIES www.helsel.com</p>	<p>Helsel Industries designs and manufactures steel forms for producing precast and prestressed concrete components for numerous commercial applications.</p>	<p>10750 SW Tualatin Rd P.O. Box 1569 Tualatin, OR 97062 503.692.6909</p>
 <p>Lehigh Hanson HEIDELBERGCEMENT Group www.lehighhanson.com</p>	<p>Lehigh Hanson, Inc., is among the leading producers of cement, aggregates, concrete and asphalt. With plants and distribution terminals strategically located across the United States and Canada, we manufacture a variety of cements, covering a range of ordinary portland cement and EcoCemPLC™ (a portland limestone cement) for traditional uses as well as blended and slag cements, masonry products, custom-colored and TXActive® Photocatalytic cement. For more information, visit us at lehighhanson.com.</p>	<p>300 E John Carpenter Freeway Irving, TX 75062 972.653.5500</p>
 <p>MAX MAX USA CORP. www.maxusacorp.com/rebar_tying_tools</p>	<p>MAX revolutionized the rebar tying industry with the development of the world's first battery powered rebar tying tool in 1993. Since then, MAX has continued improving on its proprietary technology, which led to the development of the TwinTier, a dual wire feeding rebar tying tool. This exclusive technology produces 4000 ties per battery charge, while eliminating wasted wire, for added productivity and cost savings. These features, among others, make the TwinTier the most innovative and efficient rebar tier on the market. Today, MAX manufactures a full line of rebar tiers that can tie between mesh up to #9 x #10 rebar. The latest TwinTier, model RB401T-E, allows users to tie rebar while standing, which is an optimal solution for tying rebar on bridge decks.</p>	<p>205 Express Street Plainview, NY 11803 800.223.4293</p>
 <p>MI-JACK PRODUCTS www.mi-jack.com</p>	<p>Mi-Jack Products Inc. is recognized as an industry leader and innovator in Travelift® and Translift™ rubber tire gantry crane manufacturing, sales, service, and support.</p>	<p>3111 W. 167th Street Hazel Crest, IL 60429 708.596.5200</p>
 <p>MODJESKI and MASTERS www.modjeski.com</p>	<p>Modjeski and Masters Inc. is one of the world's leading bridge engineering firms, with a reputation for technical excellence and innovation that goes beyond current standards. Established more than 125 years ago, the firm is responsible for the design and maintenance of some of our nation's most recognizable structures. Services include fixed and movable bridge design, inspection and rehabilitation, and all facets of life-cycle maintenance, research, and code development.</p>	<p>100 Sterling Parkway, Suite 302 Mechanicsburg, PA 17050 717.790.9565</p>
 <p>POSEIDON BARGE, LTD www.poseidonbarge.com</p>	<p>Poseidon Barge Ltd manufactures, sells, and rents portable sectional barges to the heavy highway and marine construction industry. Distribution yards are located in Indiana, Missouri, Florida, Louisiana, Wisconsin, New York, and North Carolina.</p>	<p>725 E. Parr Road Berne, IN 46711 866.992.2743</p>
 <p>STALITE LIGHTWEIGHT AGGREGATE www.stalite.com</p>	<p>STALITE structural lightweight aggregate is a rotary kiln expanded slate lightweight aggregate. STALITE's light weight, low absorption, and superior particle strength correlate to high performance, high strength, durability, and toughness. STALITE meets all certification requirements in the USA and is especially proud of its European certification. The unique nature of STALITE's slate raw material combined with our high manufacturing standards results in an extremely high-performance lightweight aggregate.</p>	<p>PO Box 1037 Salisbury, NC 28145 800.898.3772</p>
 <p>WILLIAMS FORM ENGINEERING CORP. www.williamsform.com</p>	<p>Williams Form Engineering Corporation has been providing threaded steel bars and accessories for rock, soil, and concrete anchors, post-tensioning systems, and concrete forming hardware systems in the construction industry for over 95 years. Our rock and soil anchor product line includes our Spin-Lock mechanical rock anchors, polyester resin anchors, multiple corrosion protection anchors, soil nails, strand anchors, Manta Ray soil anchors, Geo-Drill Hollow-Bar anchors, and micropiles. For concrete anchoring, we offer Spin-Lock anchors, undercut anchors, reusable anchors, and cast-in-place anchors. We also have a full line of All-Thread Rebar for tiebacks, micropiles, and post-tensioning.</p>	<p>8165 Graphic Drive Belmont, MI 49306 616.866.0815</p>
 <p>wsp www.wsp.com</p>	<p>WSP provides a full range of professional services for bridges and structures, from feasibility and planning studies to concept, preliminary and final design, construction management, and asset management services (evaluations, monitoring, inspections, and service life engineering). Experienced in all types of materials, the firm has expertise for cable-supported (cable-stayed and suspension), arch, truss, concrete (precast and segmental), movable, and floating bridges as well as all types of tunnels. For more than a century, WSP (formally Parsons Brinckerhoff) has contributed to some of the world's most notable bridges and structures. We strive to bring to our clients' assets the highest quality, cost-effective designs with cutting edge innovations.</p>	<p>One Penn Plaza New York, NY 10119 212.465.5000</p>