

# ELECTRICAL CONTRACTOR 2012 EDITORIAL CALENDAR

JANUARY - JUNE

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE
<b>Focus/ Theme of Issue</b>	<b>Construction Outlook:</b> This issue will include economic predictions for the upcoming year, a look at what OSHA plans to do in 2012 and more. • Construction Outlook 2012 • 2012 OSHA Outlook • NFPA 70E 2012 Update • T12 Phase-Out • Other New Lamp Regs. • The Energy Industry Outlook	<b>Renovation:</b> Stories in this issue will deal with the market for renovations in residential and CII markets. • Safety in Historic Structures • Capitalizing on the Upgrades Market • Historic Building Upgrades • Energy Modeling • Streetlight Retrofits	<b>Residential Special Report:</b> Columns and features will focus on electrical and low-voltage opportunities in the residential market. • Changing Face of TV • Wireless in the Home • Electric Heat (Radiant Snow and Ice Melt) • Multifamily Residential Housing Opps. • High-End Resi. Market • Residential Solar	<b>Solid State Lighting/LEDs and Controls:</b> Stories will detail the increasing potential for ECs in the use and implementation of LEDs and SSL. • LED Notes • Outdoor Commercial Applications for LEDs • Sharp Skills for SSL • LED Recessed Downlights • Conspicuous Conservationists • Social Media	<b>Safety:</b> The magazine will observe National Electrical Safety Month with features that deal with electrical safety for electricians and their customers. • Job Safety for Supervisors • Zero Energy, Zero Injuries • Arc Flash Mitigation • Safety Benchmarking • OSH Review • Disaster Recovery for Customers	<b>Green Construction Special Report:</b> Included is the potential for ECs in green construction, LEED projects and alternative energy. • PV and Wind Safety • Energy Storage Update • Energy Savings Devices • LEED Volume Program • Commissioning PV Systems • A Look Back and Ahead at Energy Trends
<b>Cabling/ Datacom</b>	• Fiber Optics Column • Cabling Quiz	• Fiber Optics Column • Cabling Quiz • Wire and Cable Column	• Fiber Optics Column • Cabling Quiz	• Fiber Optics Column • Cabling Quiz • Wire and Cable Column	• Fiber Optics Column • Cabling Quiz	• Fiber Optics Column • Cabling Quiz • Wire and Cable Column
<b>Integrated Systems</b>	• Integrated Systems Column • Fire/Life Safety Column • Security Column	• Integrated Systems Column • Fire/Life Safety Column • Security Column	• Integrated Systems Column • Fire/Life Safety Column • Security Column	• Integrated Systems Column • Fire/Life Safety Column • Security Column	• Integrated Systems Column • Fire/Life Safety Column • Security Column	• Integrated Systems Column • Fire/Life Safety Column • Security Column
<b>On the Job</b>	• Residential Column • Safety Column • Estimating Column • Ideas That Work • Arc Flash Safety Column	• Residential Column • Safety Column • Estimating Column • Ideas That Work	• Residential Column • Safety Column • Estimating Column • Ideas That Work • Arc Flash Safety Column	• Residential Column • Safety Column • Estimating Column • Ideas That Work	• Residential Column • Safety Column • Estimating Column • Ideas That Work • Arc Flash Safety Column	• Residential Column • Safety Column • Estimating Column • Ideas That Work
<b>Power Supply/ Quality/ Energy</b>	• Power Quality Column • Energy Management Column	• Power Quality Column • Alternative Energy	• Power Quality Column • Energy Management Column	• Power Quality Column • Alternative Energy	• Power Quality Column • Energy Management Column	• Power Quality Column • Alternative Energy
<b>Codes/ Standards/ Training</b>	• Code in Focus Column • Code Applications Column • Code Comments Column • Code Q&A Column	• Code in Focus Column • Code Applications Column • Code Comments Column • Code Q&A Column	• Code in Focus Column • Code Applications Column • Code Comments Column • Code Q&A Column	• Code in Focus Column • Code Applications Column • Code Comments Column • Code Q&A Column	• Code in Focus Column • Code Applications Column • Code Comments Column • Code Q&A Column	• Code in Focus Column • Code Applications Column • Code Comments Column • Code Q&A Column
<b>Business/ Legal</b>	• Financial Column • Legal Column	• Financial Column • Utility Business Column • Services/Maintenance Column	• Financial Column • Legal Column • Energy Services Column	• Financial Column • Utility Business Column • Services/Maintenance Column	• Financial Column • Legal Column • Energy Services Column	• Financial Column • Utility Business Column • Services/Maintenance Column
<b>Lighting</b>	• Lighting Column • Lighting Features (See Above)	• Lighting Column • Lighting Feature (See Above)	• Lighting Column • Home Controls Feature	• Lighting Column • SSL and Light-Emitting Diode Special Report (See Above)	• Lighting Column	• Lighting Column
<b>Cool Tools</b>	• Crimping Tools	• Clamp Meters	• Conduit Benders	• Cable Pullers	• Connection Tools	• Portable Power
<b>Products</b>	• Showstoppers	• Vehicle Equipment	• Home Automation/ Lighting Controls	• Testers and Meters	• Safety Equipment and Apparel	• Cables, Conduit and Cable Tray
<b>Extras</b>		• Special Report: Standards and Training • Baxter Reader Study		• Special Report: Focus on Cabling	• Baxter Reader Study	• Special Report: Integration, Commissioning & System Design
<b>Bonus Distribution</b>		<b>BICSI</b> Feb. 12-16 Orlando (Jan. and Feb. Issue)	<b>ISC West</b> March 28-30 Las Vegas (Feb. Issue)		<b>Lightfair</b> May 9-11 Las Vegas (April Issue)	

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JULY - DECEMBER

	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
<b>Focus/ Theme of Issue</b>	<b>Profile of the Electrical Contractor/Communications Systems and Cabling</b> A special report will cover results from the 2012 Profile of the EC. Also, stories on comm. systems and cabling. • Profile of the EC • Economic Updates • Underground Report • Data Centers • Open Arch. Control Sys.	<b>Design/Build/IPD/BIM Special Report:</b> Features will cover the increased influence of electrical contractors on project design and with project owners on product specification. • BIM Mini-Special Report • D/B Project Delivery • Revit Management • Green Project Mgmt. • D/B Federal Projects • Project Collaboration	<b>NECA Show—Las Vegas:</b> In addition to information for the upcoming NECA Show, features will cover several other aspects of electrical construction. • Injury and Illness Prevention Plans • Service/Mgmt. Software • NEC 2014 Outlook • Energy Economic Modeling • Outside Line Work • Rebate Opps. • Lighting Design 101	<b>Emerging Markets:</b> Stories will provide information on opportunities in emerging markets. • Energy and Water: Plant Siting • Fluorescent/Halogen vs. LEDs • Emerging Green Building Technologies • Fuel Cell Tech./Distributed Energy • Demand Response and Lighting • Smart Meters • Hot Spots in Cool Market	<b>Tools and Equipment:</b> To do their jobs properly, ECs must invest in tools and equipment to use on the job. This issue will discuss some of those. • Host Employer Assessment Programs • Fiber Tools & Equipment • Construction Mgmt. Software • Lighting Manu. and You • Tool Trends • Backup Generators	<b>Lighting Special Report:</b> Features and columns this month will highlight lighting technology, new products, and different lighting applications. • Lighting Retrofits: Selling Points • Dark Skies Update • Lighting and LEED • All About Dimming • Lighting Control Systems Design
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<b>Lighting</b>	• Lighting Column • Lamps and Ballasts (Products)	• Lighting Column	• Lighting Column • Lighting Feature (See Above)	• Lighting Column • Lighting Feature (See Above)	• Lighting Column • Lighting Feature (See Above)	• Lighting Column • Lighting Special Report (see above) • Lighting Fixtures (Products)
<b>Cool Tools</b>	• Hammer Drills	• Layout Tools	• Saws	• Label Tools	• Thermal Imaging Tools	• Cutting Accessories
<b>Products</b>	• Lamps and Ballasts	• Boxes, Switches and Receptacles	• NECA Show Products (paid submissions)	• Cabinets, Racks and Enclosures	• Tools and Accessories	• Lighting Fixtures
<b>Extras</b>		• Special Report: Maintenance and Service • Baxter Reader Study		• Special Report: The Residential Market	• Baxter Reader Study	• Special Report: The CII Market
<b>Bonus Distribution</b>				<b>NECA Show</b> Sept. 30–Oct. 3 Las Vegas (Sept. Issue)		