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U.S. Green Building Council Announces 2014 Class of LEED Fellows

LEED Fellows represent an elite class of accomplished green-building professionals

Washington, D.C. – (Oct. 1, 2014) – The U.S. Green Building Council (USGBC) announces its 2014 class of LEED Fellows. This year's 48 Fellows are recognized for their exceptional contributions to the green building community as well as for their significant achievements among LEED Professionals.

"The 2014 LEED Fellows are utilizing their extensive knowledge and experience in green building to engage their colleagues, clients and communities to create a better built environment throughout the world," said Rick Fedrizzi, president, CEO and founding chair, USGBC. "We recognize their commitment to LEED and celebrate their individual achievements."

To be selected, LEED Fellows are nominated by their peers, undergo an extensive portfolio review, must have at least 10 years of experience in the green building industry and hold a LEED AP with specialty credential, among other requirements. The evaluation process is carried out by the LEED Fellow Evaluation Committee and supported by the Green Building Certification Institute (GBCI).

2014 LEED Fellows:

Alex Zimmerman, Applied Green Consulting Alicia Daniels Uhlig, GGLO Anand Muthukrishnan, Indian Green Building Council (IGBC) of CII Andrés Prera Cofiño, Medio Ambiente Arguitectura Bahar Armaghani, University of Florida Barry Giles, BuildingWise Bill Worthen, Urban Fabrick Brad Schaap, Leo A Daly Braden Kurczak, MMM Group Chad Dorgan, McCarthy Building Companies, Inc Christian Klehm, Jendoco Construction Corporation Claire Maxfield. Atelier Ten Dustin Davis, Polk Stanley Wilcox Architects Fulya Kocak, Clark Construction Group, LLC Gail Hampsmire, Green Building Certification Institute Gavin Gardi, G2 Consulting, Inc. Greg Acker, Turner International Middle East Environmental Dynamics, Inc; Green Insight Jamie McKay, Morrison Hershfield Limited Jason Twill, Lend Lease Jean Carroon, Goody Clancy Jeff Ross-Bain, Ross-Bain Green Building, LLC Joanne Perdue, University of Calgary

U.S. GREEN BUILDING COUNCIL

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Johnny Chen, Enertek Sustainable Design & Consulting; SSDC, Ltd. Joseph Snider, SEQUIL Systems, Inc. Joyce Lee, IndigoJLD Green Health Kimberly Pexton, HITT Contracting, Inc. Kirk Teske, HKS Lawrence Enyart, LEA Architects Liana Berberidou-Kallivoka, Austin Energy Green Building Linda Sorrento, Sorrento Consulting, LLC Mark Gelfo, TLC Engineering for Architecture Mark Loeffler. Atelier Ten Mark MacCracken, CALMAC Manufacturing Corporation Mary Davidge, Mary Davidge Associates Max Zahniser, The Sustainability NEXUS, Praxis | Building Solutions, LLC Michelle Robinson, Re:Vision Architecture Nathan Gauthier, UNICEF Rwanda, EA Buildings Patrick Thibaudeau, HGA, Inc. Peter Doo, Doo Consulting, LLC Robert Hink, The Spinnaker Group Robin Guenther, Perkins + Will Roger Chang, Westlake Reed Leskosky Sally Wilson, Newmark Grubb Knight and Frank Satish Kumar, Schneider Electric India Scott Bowman, KJWW Engineering Consultants, PC Theresa Hogerheide, Green Building Certification Institute Tommy Linstroth, Green Badger, LLCI Trident Sustainability Group

The 2014 LEED Fellows will be recognized in New Orleans at the Greenbuild International Conference and Expo from Oct. 22-24, 2014. The nomination period for the 2015 LEED Fellows class will open in January. For more information about the LEED Fellow program, visit usgbc.org/leed/credentials/leed-fellow.

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About the U.S. Green Building Council

The U.S. Green Building Council (USGBC) is committed to a prosperous and sustainable future through cost-efficient and energy-saving green buildings. USGBC works toward its mission of market transformation through its LEED green building program, robust educational offerings, a nationwide network of chapters and affiliates, the annual Greenbuild International Conference & Expo, the Center for Green Schools and advocacy in support of public policy that encourages and enables green buildings and communities. For more information, visit usgbc.org, explore the Green Building Information Gateway (GBIG) and connect on Twitter and Facebook.