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***FACADE TECTONICS HOSTS INAUGURAL REGIONAL FORUM AT
THE UNIVERSITY OF MIAMI SCHOOL OF ARCHITECTURE***

Miami, FL—April 8, 2019—The **Facade Tectonics Institute (FTI)** is a premier member organization for building industry professionals, academic, government, and nonprofit organizations and institutions focusing on healthy and livable communities. FTI is pleased to announce that the organization hosted the first of its 2019 Regional Forum Series ***Material Matters*** at the **University of Miami School of Architecture** on **Friday, March 22, 2019** from **8:30 AM to 5:30 PM**. The program consisted of a full-day of expert-led panel discussions featuring leading building industry professionals and academics.

FTI is widely recognized for producing the leading technical events focused on buildings and urban habitat through the lens of the building skin. FTI's celebrated Forum series focuses on industry issues, trends, and emerging technologies as they relate to building facade systems and more specifically the community in which they take place. **Facade Tectonics Forum: MIAMI** brought leaders together to explore the amplified threats of climate change in the unique urban context that is Miami.

About the Program and Speakers

The Forum included four panel sessions followed by moderated Q&A on topics ranging from building resilience attributes to the threat of climate change, carbon-neutral designs, and facade systems considerations for hot and humid climates.

Ron Hull of Kuraray America moderated the discussion ***Bouncing Back: Building Resilience Attributes of HVHZ Projects*** which featured speakers **Allan Shulman** of Shulman + Associates, **Jalal Farooq** of Al-Farooq Corporation, and **Ray Crawford** of Crawford-Tracey Corporation.

Jalal Farooq of Al-Farooq Corporation moderated the discussion ***Resilience Thinking: The Building Threat of Climate Change and Sea Level Rise*** which featured speakers **Zach Nord** of Vidaris, **Wesley Kean** of KoDA Miami, and **Marilys Nepomechie** of Florida International University.

Thomas Spiegelhalter of Studio Thomas Spiegelhalter + Associates moderated the discussion ***Breaking Even: Carbon-Neutral High-Rise Envelope Design and Engineering for Extreme Tropical Climate Impacts*** which featured speakers **Thomas**

Spiegelhalter of Spiegelhalter + Associates, **Angel Suarez** of Perkins + Will, and **Kevin Greiner** of UrbanCentric Analytics.

The Institute's **Mic Patterson** moderated the discussion ***Sweat Equity: Facade System Considerations for Hot and Humid Climates*** which featured speakers **Helen Sanders** of Technoform, **Erik Olsen** of Transsolar, and **Karol Kaźmierczak** of the Building Enclosure Institute.

Special presentations were given by Dean **Rodolphe el-Khoury** of the University of Miami School of Architecture and Mayor **Philip Stoddard** of South Miami.

"It was just great to bring our Forum to Miami for the first time," said Mic Patterson, Ambassador of Innovation & Collaboration for the Facade Tectonics Institute. "We addressed head on the challenging issues of resilience and climate change posing an existential threat to Miami. The dialogue was both hopeful and invigorating."

About Facade Tectonics Institute

The Facade Tectonics Institute (FTI) is the premier member organization for building industry and professionals as well as academic, government, and nonprofit organizations and institutions focused on healthy and livable communities. The Institute's primary objective is to fuel discussion and collaborative research that bridges fragmented market segments of the building industry, pairing government, academia, ownership, and industry professionals. Integral to this mission is the dissemination of historical, theoretical, and practical information derived from this research to the building marketplace, thereby acting as a conduit and facilitator for both learning and further collaborative research pursuits.