

**JOHN ROBB Custom Homes, Inc. Recognized as Home Innovation  
NGBS Green Partner of Excellence  
Virginia Builder Applauded for Excellence in Advancing  
High-Performance Mainstream Home Building**

**Fredericksburg, VA, February 7, 2019** – JOHN ROBB Custom Homes, Inc. has been named a Home Innovation NGBS Green Partner of Excellence for 2018. NGBS Green, which is based on the National Green Building Standard™ (NGBS), has certified more homes than any other national green home certification program. Being one of an elite group of Home Innovation’s green certification participants to be recognized validates the commitment JOHN ROBB Custom Homes, Inc. has made to providing its customers with increased value, comfort, durability, and efficiency through its NGBS Green Certified homes.

“In 2019, NGBS Green celebrates a decade of green, high-performance buildings,” said Home Innovation Vice President, Innovation Services Michelle Foster. “The [NGBS Green certification program](#) continues to enjoy widespread growth for both single-family homes and multifamily buildings. This year we celebrate the continued accomplishments of verifiers, architects, developers, and builders who have been recognized previously as Partners of Excellence and continue to design, build, and verify exceptional and sustainable homes, and we welcome new program partners who we are recognizing for the first time. Our partners continue to innovate and transform the residential construction industry so that living in a healthier, more comfortable, and lower-cost home can be attainable to anyone seeking a more sustainable lifestyle. We could not deliver such an affordable, rigorous certification program that provides value to the entire residential construction industry without dedicated partners like JOHN ROBB Custom Homes, Inc.”

To date, JOHN ROBB Custom Homes, Inc. has constructed 90+ residential buildings with 24 units that were NGBS Green Certified by Home Innovation Research Labs. These certified homes include energy and resource-conserving features such as, Low-E windows, High Efficiency Appliances, High Efficiency Water heaters, Water saving fixtures, Advanced thermal envelope insulation techniques, and much more.

“JOHN ROBB Custom Homes, Inc. is committed to providing every customer we build for a highly energy efficient home that is built with superior craftsmanship and care.”

To earn certification to the National Green Building Standard, a multifamily building must meet rigorous criteria in six categories – Lot & Site Development; Resource Efficiency; Energy Efficiency; Water Efficiency; Indoor Environmental Quality; and Homeowner Education. There are mandatory practices in each category that every Green Certified home or building must meet, and there are a wide range of additional optional practices in each category that a builder can select based on the applicability to buyers or renters in their market. There are also mandatory point minimums in every category in order

for a building to attain the next level of certification, which is a more stringent requirement than any other national certification program.

Since January 2009, when the National Green Building Standard (NGBS) became the first residential green building rating system to be approved by ANSI, Home Innovation has certified nearly 164,500 green single-family and apartment homes, and nearly 1,700 lots within green residential land developments. For more details on current certification numbers, visit [www.homeinnovation.com/ngbsgreenstats](http://www.homeinnovation.com/ngbsgreenstats). For more information on the NGBS Green Certification Program, visit [www.homeinnovation.com/green](http://www.homeinnovation.com/green).

For more information on JOHN ROBB Custom Homes, Inc., visit JOHNROBBHOMES.COM or contact Robbie Brown at 540-371-3001 or [robbie@johnrobbehomes.com](mailto:robbie@johnrobbehomes.com).

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**ABOUT HOME INNOVATION RESEARCH LABS:** Home Innovation Research Labs, located in Upper Marlboro, Md., is a full-service research, testing, and consulting firm determined to improve the quality, durability, affordability, and environmental performance of single- and multifamily homes and home building products. Founded in 1964 as a subsidiary of the National Association of Home Builders, our team has been integral in solving many of our client's most difficult product and technology issues, and helping to introduce some of the most groundbreaking innovations in residential construction. Through an interdisciplinary research approach – including market research, building science analysis, laboratory testing, and standards development – we help to find a home for innovation in the residential construction industry.