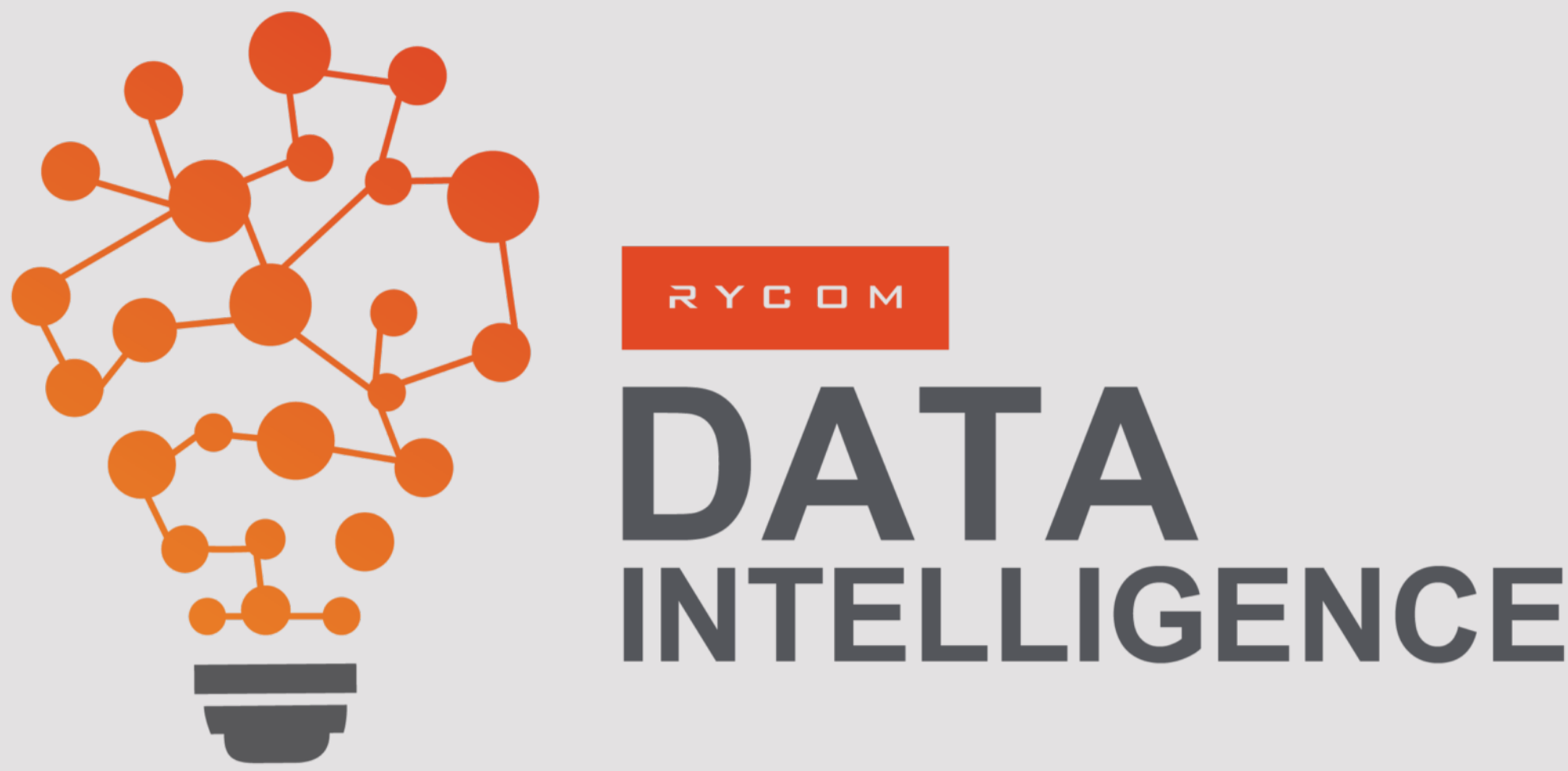


PRESS

Nexii and RYCOM partner Smart Tech with Sustainable Building Solutions

May 10, 2022

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The collaboration integrates Nexii's innovative commercial buildings with RYCOM's Data Intelligence services to further reduce climate impacts

May 11, 2022 – (Vancouver/ Unceded Territories of the Musqueam, Squamish, and Tsleil-Waututh Nations) – Nexii Building Solutions Inc. (Nexii), an award-winning green building technology company, and RYCOM Corporation (RYCOM), a leading smart building technology provider, announce a partnership that will support clients in their efforts to reduce their carbon footprint, energy use, and operational costs.

The partnership comes naturally with both companies innovating building solutions and systems focused on decarbonization. The integration of RYCOM Data Intelligence services with Nexii building products now enables Nexii to present a complete, high-performance building solution to clients who are goal driven about environmental sustainability and decarbonization.

Using advanced algorithms, software and hardware, RYCOM'S Data Intelligence services — one part of their integrated suite of smart solutions— continuously capture, measure, and analyze building system data. The ability to capture and analyze data in ways that are easy to interpret facilitates proactive building management, increases tenant comfort and safety, and provides the insight needed to manage energy consumption and GHG emissions.

"Our RYCOM partnership will help clients improve the measurement and performance of their buildings," says Stephen Sidwell, co-founder and CEO of Nexii. "As buildings and construction account for 39% of global climate pollution,[1] the ability to monitor, reduce, and improve buildings' performance with RYCOM systems is another great step forward in our mission to build a vibrant future for people and planet."

"RYCOM has strategically invested in the digitization of building operations by creating products and services that support the reduction of energy and greenhouse gas emissions while future-proofing smart buildings across North America," says Casey Witkowitz, President and CEO of RYCOM. "By combining our smart building technology with Nexii's innovative buildings, we play a major role in creating a more sustainable, low carbon economy."

Nexii buildings have a lower carbon footprint with up to 36 percent less embodied carbon[2], and use approximately one third less energy overall and one half the heating energy.[3] Coupling RYCOM'S advanced Data Intelligence services with Nexii high-performance buildings will allow clients to further reduce the climate impacts of their buildings and operations.

About Nexii

Nexii Building Solutions Inc. (Nexii) is a green construction technology company that is building a vibrant future for people and the planet. Nexii designs and manufactures high-performance buildings and green building products that are sustainable, cost-efficient and resilient in the face of climate change.

The Nexii System also significantly reduces construction timelines, enabling the rapid development of green buildings across North America. Nexii is suited for industrial / commercial / institutional, mixed-use, multi-family residential and single-family homes, as well as for the green retrofit market.

For more information, visit www.nexii.com, or connect with us on Instagram (@NexiiBuilds), Twitter (@NexiiBuilds) or on LinkedIn (Nexii Building Solutions).

About RYCOM

RYCOM develops innovative, smart building solutions tailored to increase the value of, and enable business success for its clients. Founded in 1997, RYCOM is proud to be a trusted advisor and long-term partner of leading organizations across North America in diverse sectors – real estate (all categories and classes), government, media, and retail. By staying at the forefront of technological advancements, utilizing best-in-class support models, focusing on precision, protection and performance, and delivering quality services, RYCOM simplifies technology for clients to focus on their core business while achieving operational and quantifiable results. For more information about RYCOM, please visit www.rycom.com or connect with us on LinkedIn.

- [1] UN Environment Global Status Report 2019; EIA International Energy Outlook 2019
[2] Determined through third-party Life Cycle Assessment (LCA), Nexii's prefabricated panels contain up to 36% less embodied carbon than conventional building materials such as tilt-up concrete and steel stud equivalent baseline designs.
[3] Determined through energy modelling of Nexii projects with third party review, excluding industrial/commercial processloads, and averaged across projects to date.

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