

Data Centers



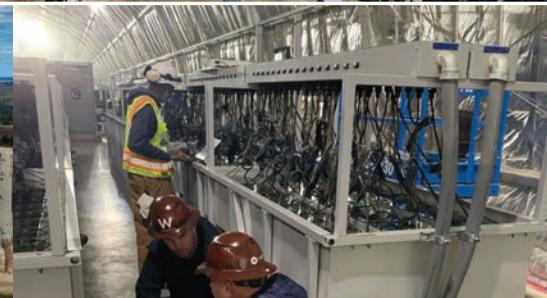
Built within weeks



Spacious, clear-span interiors



Modular high-velocity infrastructure



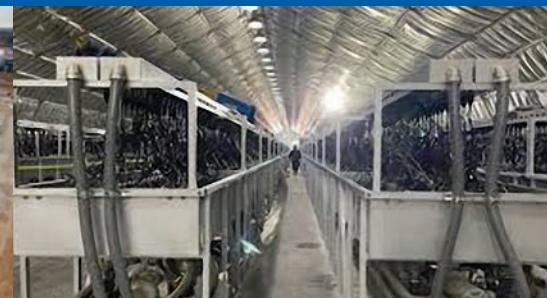
Insulated crypto mining facility



Optional office space



Limited foundation requirements



Environmentally controlled



Build
Faster

Whether you're looking to build a new facility or add to an existing one, Sprung provides innovative solutions that save time and money. Secure, scalable and engineered to perform in any climate, a Sprung building redefines what's possible in data center design.

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Data Centers

Build Faster

Engineered & Manufactured by Sprung Structures



Riot Whinstone
Rockdale, Texas
Two 100' wide x 810' long structures

Shortly after acquiring Whinstone US in 2021, Riot Platforms (formerly Riot Blockchain) needed a 400-megawatt infrastructure expansion at Whinstone's massive crypto mining and hosting facility in Rockdale, Texas. Wanting a selection of structures that could deliver exceptional energy efficiency and environmental control, stakeholders turned to Sprung for help.

Sprung provided two enclosures to the Whinstone facility, each the size of a football field. Featuring ample natural light, superior indoor climate management and the ability to withstand any weather conditions, the 100' x 810' structures also include rolling service doors, HVAC ducting and highly efficient fiberglass insulation systems.

Intel Corporation
Costa Rica and USA
88' wide x 360' long

Founded in 1968, Intel Corporation is one of the world's largest manufacturers of semiconductor chips and is an industry leader in creating technology that enables global progress.

When Intel performed a massive, \$8 billion upgrade at its plants in Hillsboro, Oregon, and Chandler, Arizona, the company determined it needed a temporary lunchroom facility for the subcontractors working at the Hillsboro plant. Intel leased an 88' x 360' Sprung structure in 1997 and exercised the option to purchase it a year later. In 2006, after nine years of using the structure as an office building, Intel dismantled it and used part of it to build a lunchroom/cafeteria at its site in Costa Rica.

Blue Origin
Kent, Washington

With a creative and talented workforce that grew from 750 to nearly 3,000 in less than three years, Blue Origin needed more space—quickly. The company wanted to build a sustainable, high-tech facility to serve as its headquarters and R&D space. The resulting 225,000-square-foot Sprung structure was built and move-in ready in only 11 months.

Completed on time and on budget, the stunning structure features ample office space, as well as a garden, fitness facilities, an auditorium and diverse areas where employees can relax, collaborate and socialize.

"This is a very sustainable building, with better insulation and better energy consumption than a traditional building. And it all came together very quickly."

— Bob Smith, Blue Origin CEO



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