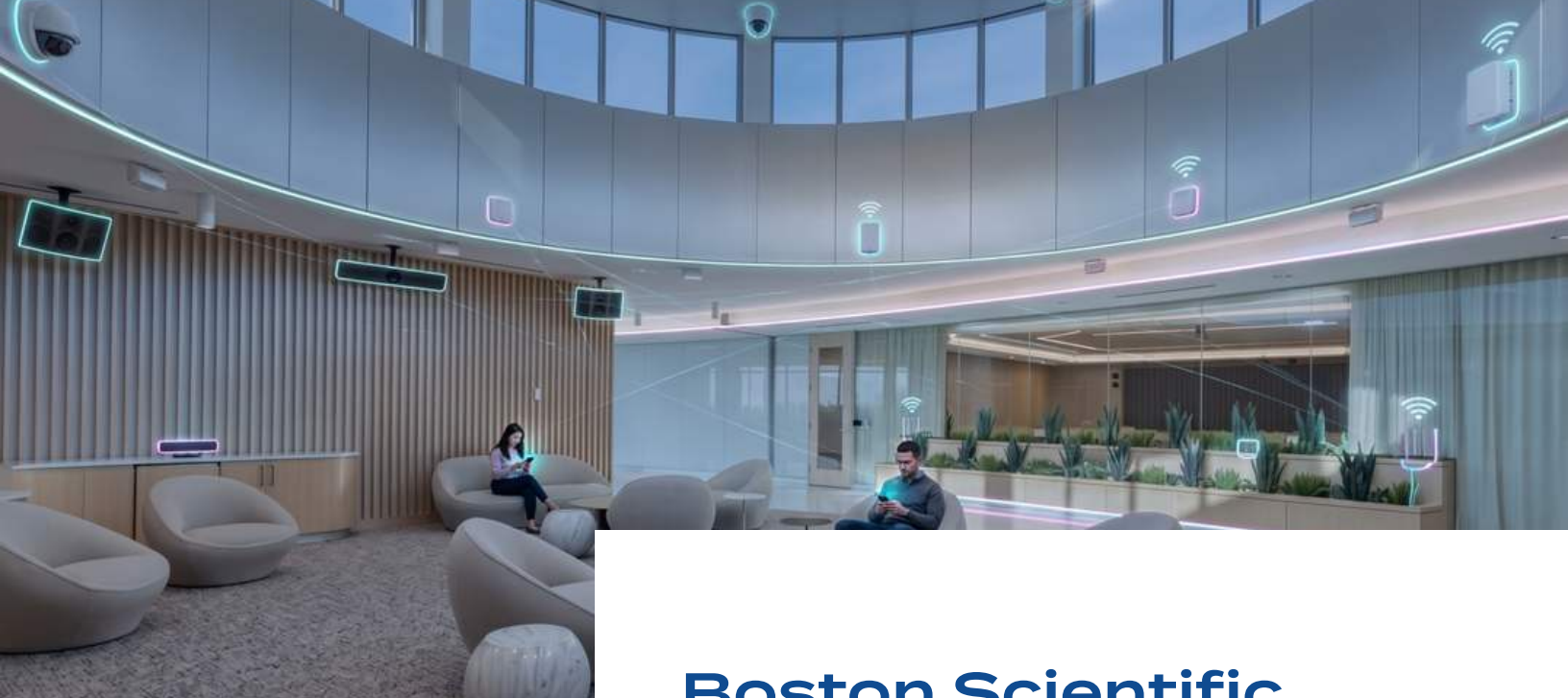




Boston Scientific invested over \$60 million to establish a 207,000-square-foot R&D, manufacturing, and supply chain facility at the former State Farm Campus in Johns Creek, Georgia—a project designed to generate 340 new jobs and support the region's growing life sciences sector.

Location	Johns Creek, GA
Size	207,000 SF
Design Services	Structured Cable, AV, & Security
Client	Barrett, Woodyard, & Associates

Boston Scientific

Client Objective

NTI had the pleasure of designing the low-voltage systems for the new Warehouse and the Offices. Our design included:

- The Structured Cabling System to support the Telephone, Data, Wireless, and TV systems.
- CCTV Surveillance, intrusion detection, and duress alarms.
- Audio Visual, Sound Masking, and Control Systems.

We delivered a 100% construction documents set of drawings beginning with space planning and confirmation of design intent for the structured cabling systems, data, voice, security, and wireless networks.

GDEcd Commissioner Pat Wilson stated, " We welcome the expansion of a highly respected company like Boston Scientific, which is an ideal addition to the robust and growing life sciences ecosystem in Georgia."

NTI Solutions in this Project



Structured Cabling

Standards-based copper/fiber infrastructure, equipment rooms, cabling pathways, and MEP back box coordination.



Security

CCTV camera elevations, monitoring stations, DVR units, card access control, and strategic duress alarms.



AV

Conference/training room AV systems, including speakers, amplifiers, wall plates, input sources, and displays.