

HENDRIK SCHOEMAN

Fort Lauderdale, Florida • <https://linkedin.com/in/hendrikschoeman>

EXPERIENCE

SWITCH, Regional Data Center Construction Manager

- Supported campus-scale hyperscale infrastructure development involving large mission-critical power and utility requirements.
- Worked across development, design, construction, utility, and contractor teams to support fast-moving hyperscale infrastructure delivery.
- Helped drive schedule alignment and construction readiness efforts across multiple workstreams supporting campus expansion activities.
- Supported utility coordination, power infrastructure planning, contractor alignment, and overall campus milestone execution.
- Participated in contractor selection discussions, GMP reviews, change management coordination, and schedule acceleration efforts.
- Helped integrate construction-focused planning into development and design discussions early in the process to improve constructability and reduce downstream execution conflicts.
- Supported both active retrofit operations and new construction activities within a high-growth hyperscale environment.

META (FACEBOOK), Data Center Construction / Owner's Representative

- Coordinated across contractors, engineers, commissioning teams, operations groups, and project stakeholders within mission-critical construction environments.
- Supported large-scale hyperscale facilities involving complex operational, scheduling, and infrastructure coordination requirements.
- Worked closely with field teams and trade partners to maintain schedule alignment, quality expectations, issue resolution, and construction progress.
- Supported both greenfield and live retrofit environments requiring careful sequencing, operational awareness, and infrastructure protection.
- Participated in construction execution activities supporting high-reliability mission-critical infrastructure standards.
- Gained extensive exposure to hyperscale delivery expectations, fast-track schedules, and highly coordinated construction operations.

UNITED STATES NAVY / NAVFAC, Civil Engineer Corps Officer / Construction Manager / Contracting Officer's Representative

- Served as Contracting Officer's Representative (COR) overseeing large-scale military construction and infrastructure programs.
- Managed contractor performance, schedule oversight, quality assurance, and coordination across technically complex construction projects.
- Supported projects involving secure facilities, operational infrastructure, network environments, and specialized technical spaces.
- Worked closely with contractors, engineers, operations personnel, and government leadership teams to maintain project execution and operational continuity.
- Developed extensive experience managing construction activities within highly regulated and operationally sensitive environments.
- Built a strong foundation in leadership, accountability, stakeholder coordination, and mission-focused execution.

EDUCATION

Oregon State University
Master of Science • **Civil Engineering**

University of Missouri – Columbia
Bachelor of Science • **Civil Engineering**

LICENSES & CERTIFICATIONS

Professional Engineer (PE)

Project Management Professional (PMP)

SKILLS

Hyperscale Data Centers • Mission-Critical Infrastructure • Campus Development • Owner's Representative Leadership
• Construction & Program Management • Greenfield & Retrofit Delivery • Utility Coordination & Power Infrastructure •
Schedule Acceleration • GMP & Change Order Oversight • Design-Build Delivery