

Project Superintendent

Mechanical / HVAC / Plumbing / Process Piping | Louisiana / Willing to Travel | Available Now

30+ YEARS OF EXPERIENCE	5 PROJECT ROLES HELD	LNG COMMISSIONING & STARTUP	HVAC CHILLERS & PIPING
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LOCATION	Louisiana — willing to travel extensively to project sites nationwide
POSITION	Project Superintendent — Commercial Mechanical Construction
YEARS OF EXPERIENCE	30+ years leading field operations on industrial and mechanical projects
BACKGROUND	Currently a Project Superintendent on a water/wastewater build; has also held Construction Manager, Project Manager, Owner's Representative, and Commissioning Lead roles
SYSTEMS & SOFTWARE	Smart Completions, Procore, Primavera P6, MAXIMO, SmartPlant, MS Office
SALARY REQUIREMENT	Open on structure; targeting a competitive superintendent package with per diem and vehicle allowance
RELOCATION	Career traveler; comfortable with extended on-site assignments and 80-100% travel
START DATE	Exploring now — current project in progress

CANDIDATE OVERVIEW

This candidate is a construction and commissioning professional with more than 30 years leading field operations on mechanical, piping, and capital projects across LNG, oil and gas, petrochemical, refining, chemical, and industrial markets. He is currently a Project Superintendent on water and wastewater treatment plant construction, directing daily field operations, subcontractors, and crews while enforcing safety policies and JSAs, monitoring quality, developing short-term schedules, and managing materials. He has also held Construction Manager, Project Manager, Owner's Representative, and Commissioning Lead roles.

His mechanical scope covers HVAC, plumbing, and process piping. He has installed and commissioned chiller systems, cooling towers, closed- and open-loop cooling systems, HVAC, and piping, including construction and commissioning of HVAC and chiller systems for a clean-room manufacturing project. His commissioning and startup experience is built on LNG revalidation, offshore commissioning, and system turnover on major chemical capital projects through Ready for Operations.

In the field he owns QA/QC, punch list management, look-ahead scheduling, and turnover, and he is fluent in the coordination process: RFIs, submittals, field change orders, SCOs, and contractor and engineer resolution. He works in Smart Completions, Procore, Primavera P6, MAXIMO, and SmartPlant. He prefers the superintendent seat over a desk-based role, is a career traveler comfortable with extended on-site rotations, and is exploring now.

KEY STRENGTHS

- 30+ years leading field operations on mechanical, piping, and capital projects
- Currently Project Superintendent directing daily field operations, subcontractors, and crews
- Installed and commissioned HVAC, chillers, cooling towers, and process piping systems
- Owens safety (JSAs, OSHA compliance), quality control, and short-term scheduling in the field
- Commissioning and startup lead on LNG, offshore, and chemical capital projects
- Career traveler comfortable with 80-100% travel and extended on-site rotations
- Prefers the superintendent seat over a desk-based role

SKILLS CHECK LIST

- Daily field operations, subcontractor coordination, and crew leadership
- HVAC, chiller, cooling tower, and closed/open-loop cooling systems
- Mechanical and piping installation, commissioning, startup, and turnover (RFSU / RTO)
- Safety leadership (JSAs, OSHA compliance), quality control, and contract compliance
- Short-term / look-ahead scheduling, material management, and punch list management
- Smart Completions, Procore, Primavera P6, MAXIMO, SmartPlant, MS Office

Interested in an interview?

Contact me and I will release the full resume and candidate details and coordinate a first-round Teams interview at your convenience.

Michael Clark

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