

BELL[®]

ENGINEERING



COMPANY BIO

Founded in 1984, **Bell Engineering** is a full-service engineering and design firm providing highly customized solutions for the refining, petrochemical, midstream, energy, and specialty manufacturing industries. With over 40 years of experience, the company combines technical excellence, problem-solving, and transparent communication to develop purpose-built engineering solutions that improve safety, reliability, operability, and cost efficiency.

Bell Engineering's multi-disciplinary team of engineers, designers, and project managers delivers full-service engineering, detailed design, and project management tailored to client requirements. Recognized for restoring at-risk or behind-schedule projects, **Bell Engineering** ensures alignment of scope, schedule, and cost while maintaining the highest safety and quality standards nationwide.

CORE COMPETENCIES

- ★ Multi-discipline engineering: process, mechanical, civil/structural, piping, and electrical/instrumentation
- ★ Detailed engineering and design: P&IDs, PFDs, 3D modeling, layouts, and isometrics
- ★ Cost, schedule, and risk evaluations
- ★ Regulatory compliance and permitting support
- ★ Construction coordination, inspection, and management
- ★ Cloud-based project management and progress tracking
- ★ Modular engineering/design and EPC support
- ★ Procurement of materials, contractors, and major equipment
- ★ Process simulation and optimization
- ★ Turnaround planning and execution support

DIFFERENTIATORS

- ✓ 40+ years of continuous operation with long-term clients since 1984
- ✓ Industry-leading safety record with zero recorded OSHA incidents
- ✓ Highly experienced staff averaging 25+ years in engineering and design
- ✓ Rescuing at-risk or behind-schedule projects and realign scope, schedule, and cost
- ✓ Cloud-based project management for transparent coordination and visibility
- ✓ Bench-scale and pilot-scale testing to validate and de-risk engineering solutions
- ✓ Custom-designed solutions tailored to each facility's unique constraints and objectives

PAST PERFORMANCES

OXY Low Carbon Ventures, LLC

Stephen (Terry) Small, Director Projects
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Solvay USA LLC

(A Member of the Syensqo Group)
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Solstice Advanced Materials

(Formerly Honeywell)
Marcus Renshaw, Capital Engineering Leader
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COMPANY DATA

CAGE Code: **8JL5**
UEI: **NDZXEK9RTF7**
Service Area: **NATIONWIDE**

POINT OF CONTACT

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NAICS CODES

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