As an integrated engineering-procurement-construction (EPC) project delivery firm, O’Neal provides our pharmaceutical clients with flexible solutions to deliver complex capital projects.

Offering full-service site evaluation, master planning, architectural design, engineering, procurement, and construction capabilities for research and development, process support, facilities and utilities, O’Neal provides a total solution. Added to these capabilities is in-depth validation experience with FDA and CBER regulations, and cGMP and ISPE best practices.

**INDUSTRY EXPERTISE**

- API Handling
- Aseptic and Sterile Filling Operations
- Bioprocess Engineering
- BSL Labs
- Buildings: Laboratories, Offices, R&D, Distribution, Manufacturing, Renovations, Expansions, Retrofits
- Bulk Manufacturing
- Central and Process Utilities
- cGMP Facilities
- Clean Rooms
- Facility Design
- Fermentation
- Fill and Finish Facilities
- Fluid Bed Drying
- LEED and Sustainable Design Construction
- Liquid Processing
- Master Planning, Site Planning and Facility Laboratory Layout and Design
- Medical Devices
- Packaging
- Parental Processing and Packaging
- Pharmaceutical Drying, Blending, Granulation and Coating
- Potent Compounds
- Process and Process Controls
- Regulated Utility System Design
- Solvent Storage and Handling
- Sterile Fill
- WFI and USP Water Systems

**PHARMACEUTICAL EXPERIENCE**

- Abbott Laboratories
- Alcon/CibaVision Corporation
- Alpharma
- Amgen
- BASF
- Baxter Healthcare Corporation
- Bayer
- Biogen Idec
- Covidien
- CryoLife
- Diosynth
- DSM Pharmaceuticals
- Eisai
- Ethicon
- GlaxoSmithKline
- Johnson & Johnson
- MedImmune
- Merck & Co.
- Noramco
- Novo Nordisk
- Pfizer
- Rache Carolina
- U.S. Food and Drug Administration
- United Therapeutics
- Watson
INTEGRATED PROJECT DELIVERY
O’Neal focuses on the Business of Project Delivery—integrating overall project planning, design, procurement, and construction to create cost-effective capital solutions. With all of our design, procurement, and construction professionals in-house, our clients benefit from a true collaboration of disciplines. As a full-service, integrated engineering-procurement-construction (EPC) project delivery firm, O’Neal offers clients a flexible approach to providing solutions for complex capital projects.

PRECONSTRUCTION
O’Neal leverages design and construction expertise to develop project definition, scope and cost at the earliest phase of a project. Our proven process can identify and quantify clients’ project needs quickly and accurately. This allows clients to develop or confirm funding and schedule duration for their project prior to full capital commitment—guaranteed.

GUARANTEED COST AND SCHEDULE
Unlike most in our industry, O’Neal can guarantee a cost and schedule for project delivery. Our expertise and due diligence in the preconstruction phase allows us to be confident in our cost for total project delivery. O’Neal has a proven track record of aligning our project delivery model with the requirements of Fortune 500 sized companies ensuring clients are getting competitive pricing, a fully engineered project, and safe, quality construction.

EXPERIENCE
Since 1975, O’Neal has been successfully delivering capital projects in diverse industries worldwide. Our professionals average more than 21 years of experience and specialize in complex design and construction.

OUR PEOPLE, OUR VALUES, OUR CULTURE
O’Neal’s people are our biggest asset. As an employee-owned company, O’Neal people have a long-term stake in client satisfaction. Although we are not a small company, working with O’Neal gives you that small business feel. Clients experience a culture that is customer-oriented, accountable and professional.