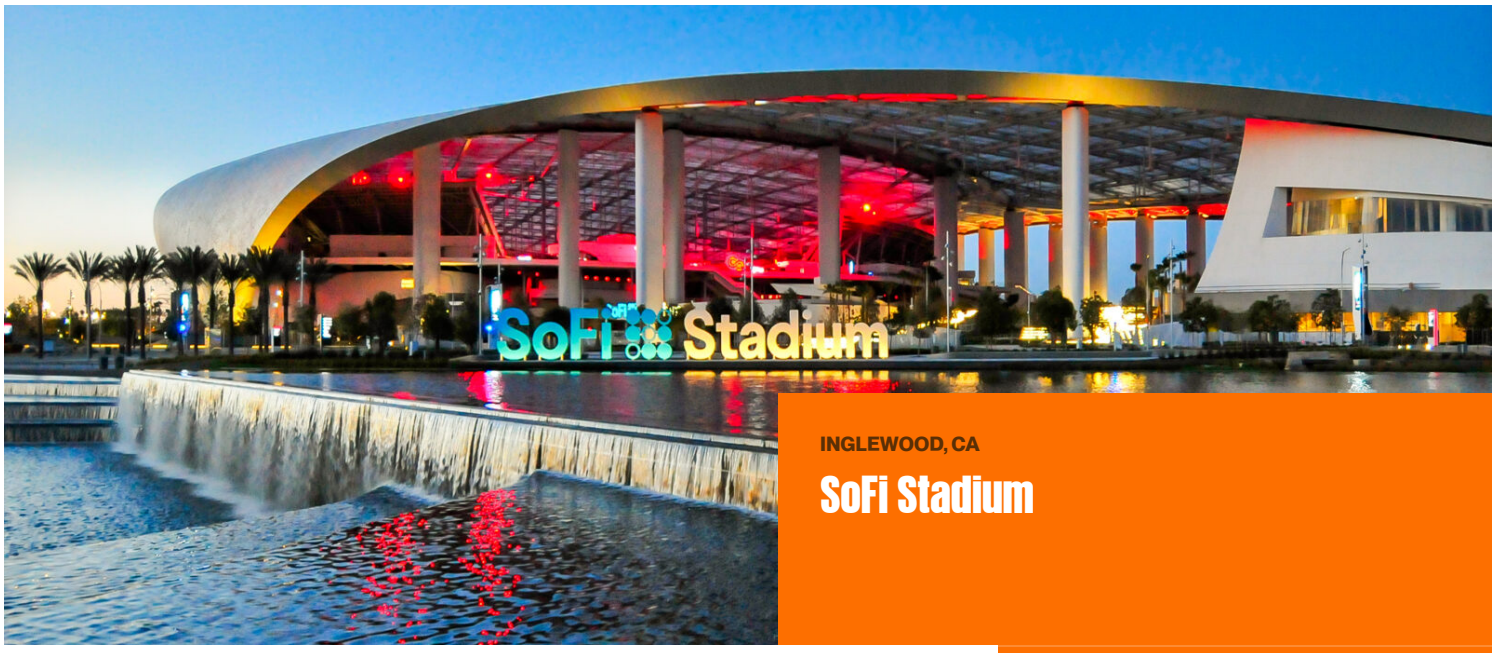

INGLEWOOD, CA

SoFi Stadium

SoFi Stadium, a 70,000-seat venue for the Rams and Chargers, features the massive Oculus scoreboard and anchors a 298-acre development. It hosts major events like Super Bowl LVI and the 2028 Olympics.

SoFi Stadium is a landmark project that showcases innovative design and expert collaboration. The 70,000-seat indoor-outdoor venue—home to the Los Angeles Rams and Chargers—had its electrical systems installed by the Rosendin-Meadows Joint Venture (RMJV). A standout feature is the Oculus, the largest video scoreboard of its kind, weighing 2.2 million pounds and spanning over 70,000 square feet of LED display. Built on the site of the former Hollywood Park racetrack, the stadium is the centerpiece of a 298-acre mixed-use development that includes retail, office space, a hotel, residences, and public parks. Designed to redefine the fan experience, SoFi Stadium has already hosted Super Bowl LVI (2022) and the College Football Playoff National Championship (2023), and is set to host the Opening and Closing Ceremonies of the 2028 Olympic Games.

MARKET SECTOR

- Sports Facilities

DELIVERY METHOD

- Design Assist

CLIENT/OWNER
StadCo LA LLC

GENERAL CONTRACTOR
Turner AECOM - Hunt NFL, Joint Venture

ARCHITECT
HKS Architects, Inc.

ENGINEER
Walter P Moore

CONTRACT VALUE
$300,000,000

PROJECT SIZE
2,800,000

PROJECT DURATION
43 Months

OFFICE
City of Industry

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