

FIFA World Cup Competition Venue Tournament Overlay

Client

Supreme Committee for Delivery & Legacy

Scope of Work

Design Validation
Pre-Concept Design
Schematic Design
Tender Documents

Location

Qatar – Various Cities

Types of Activities

Architectural
BIM
Civil
Communication and Security Systems
Electrical
HVAC
Landscaping
Mechanical
Roads

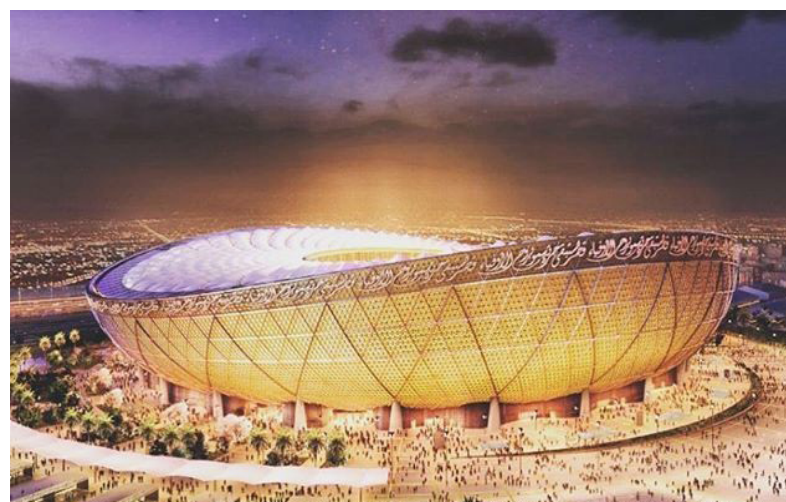
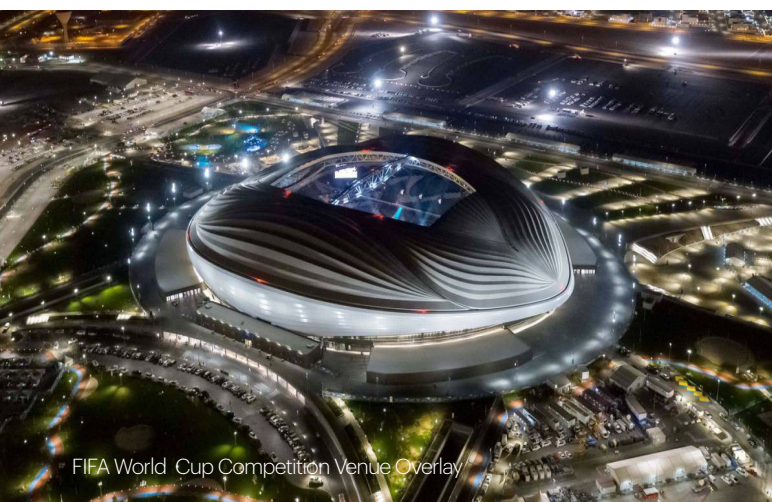
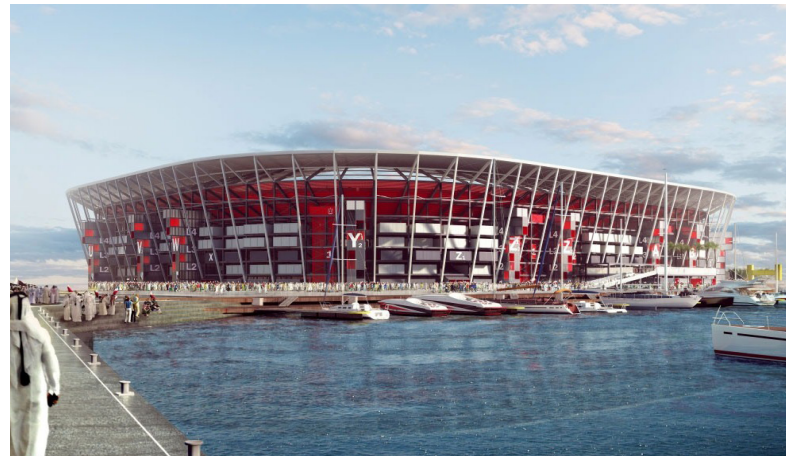
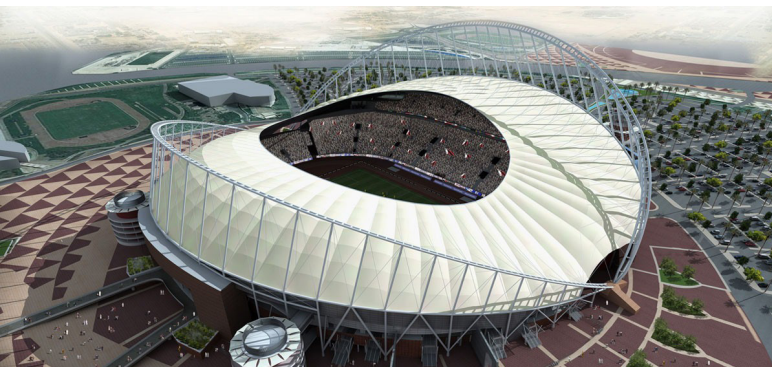
Hosting the 2022 FIFA World Cup tournament, the state of Qatar will hold the matches on the following 8 stadiums or “competition venues”:

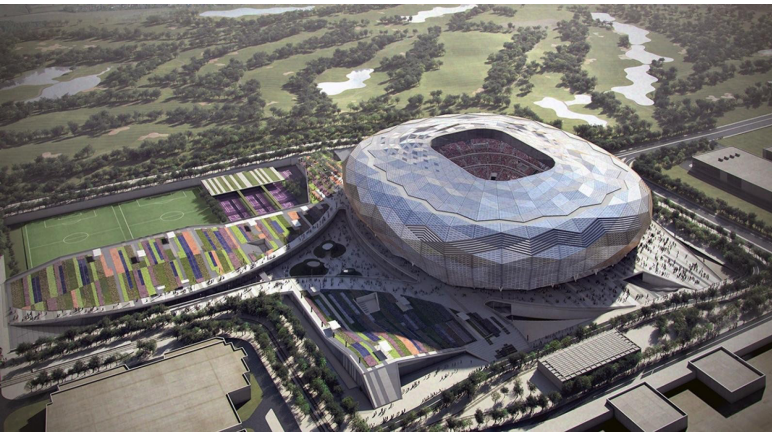
- Lusail Stadium
- Al-Bayt Stadium
- Al-Rayyan Stadium
- Education City Stadium
- Ras Abu Aboud Stadium
- Khalifa International Stadium
- Al-Janoub Stadium
- Al-Thumama Stadium

It is proven that the most modern and sophisticated stadia in the world require modifications and

enhancements, to meet the unique, albeit temporary, requirements of a FIFA world cup tournament.

These demands include accommodating the increased attendance across all constituent groups; segregated and dedicated access points and amenities; increased technical requirements for broadcasting and media; significant modifications to support enhanced operations for security, transport, protocol, hospitality, and marketing; and numerous other event related facilities.





ECG's scope is providing the design consultancy for the various overlay elements that will be implemented into the stadium precincts. Overlay elements will be combined with existing infrastructure, to meet the specific requirements of the events of the tournament, such as the pedestrian queuing, security screening area, kiosks for merchandising, channel studios, bridges (cable and

pedestrian), broadcasting compound, camera platform, commentator's cabin, temporary video screens, mixed zone, office fit-out, directional signage, hospitality village, hospitality tent, cable conduit runs, hospitality build-out, media center fit-out, temporary fencing, control room fit-out, and the temporary seating.