



اللجنة العليا
للمناسبات والتراث
Supreme Committee
for Delivery & Legacy



FIFA WORLD CUP
Qatar 2022



Amazing

Amir

Ahmad Bin Ali Stadium

Tournament capacity

40,000

Legacy capacity

20,000

Distance from Doha

22 km

Inauguration

The stadium was inaugurated on 18 December 2020 when it hosted the 2020 Amir Cup final.

Tournament mode

Stadium set to host matches up to and including the round of 16 stage during Qatar 2022.

Legacy mode

Home of Al Rayyan Sports Club. The modular upper tier will be removed after the tournament, with the seats being re-purposed into sporting facilities in Qatar and overseas.

Design

The stadium's most striking feature is a glowing façade, comprised of patterns that characterise different aspects of the country: the importance of family, the beauty of the desert, the native flora and fauna, and local and international trade. A fifth shape, a shield, brings together all the others, representing the strength and unity that is particularly relevant to the city of Al Rayyan.

Transport

Fans will be able to reach the venue using the Doha Metro. Al Riffa station, on the Green Line, is within walking distance of the stadium.

Precinct facilities

The precinct will feature an array of sporting facilities, including cricket pitches, football pitches, a children's playground, outdoor gym

facilities, an aquatics centre, tennis courts, a skate park and athletics track.

In addition, there will be landscaped parks, cafes and walkways, in addition to the Mall of Qatar, which opened in 2016 and is adjacent to the stadium.

Sustainability

Many of the materials from the deconstructed venue that once occupied this site – also named Ahmad Bin Ali Stadium – have been used in the new complex, including some which have been re-purposed into public art installations. More than 90% of the construction materials have been reused or recycled. Trees that once surrounded the old venue have been retained for future replanting in order to minimise damage to the natural environment.

Energy and water efficiency measures have been embedded to further reduce the stadium's carbon footprint, while the Doha Metro connection will allow for seamless travel to and from the venue. The precinct will feature 125,000m² of green space, along with native, low-water consumption plants for the community to enjoy.

Main contractor

Joint venture between Al Balagh Trading & Contracting and Larsen & Toubro Limited.

Project Manager

AECOM.

For further information about Ahmad Bin Ali Stadium visit our website.

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