SOLUTION
CATALOGUE

STADIUMS & ARENAS
ARCHITECTURAL HANDBOOK

FIFA WORLD CUP Qatar2022

FEATURING
2022 SUCCESS STORY

USG ME
INNOVATIVE SOLUTIONS. EVERYTIME.

VER. 01/2025

BUILDING WORLD-CLASS STADIUMS WITH LOCAL INNOVATION

LUSAIL STADIUM, HOST OF THE FIFA® WORLD CUP™ FINAL, FEATURED A FAÇADE BUILT WITH USG ME'S SECUROCK® GLASS MAT SHEATHING AND DUROCK® CEMENT BOARDS PROVEN PERFORMANCE ON THE WORLD STAGE.

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1 INTRODUCTION TO FIFA® GUIDELINE

GIANNI INFANTINO
FIFA® President

"In our efforts to make football truly global, these FIFA® football stadiums guidelines are a cornerstone of our efforts to educate and share best practices across the entire football community"

The football stadium is a magical place where players and fans celebrate the beautiful sport and where legends, memories, and iconic moments are created.

Every aspect of a stadium's interior – from the walls that define its spaces to the ceilings that shape its atmosphere – can be optimized using USG ME's specialized systems to meet FIFA® World Cup™ standards.

FIRE SAFETY & CODE COMPLIANCE

FIFA® GUIDELINE

LUSAIL STADIUM -VIP LOUNGE: USG ME 2 HOURS FIRE RATED PARTITION ACHIEVING 55dB STC

SAFETY IS THE FIRST IMPERATIVE IN ANY STADIUM DESIGN. STADIUMS HOST TENS OF THOUSANDS OF PEOPLE, SO STRINGENT FIRE RESISTANCE IS NON-NEGOTIABLE.

FIFA®'s guidelines demand that all significant building elements be made of limited- or non-combustible materials to prevent rapid fire spread. For instance, external wall systems façades should be built of non-combustible or fire-retardant materials, and interior wall and ceiling finishes are expected to have appropriate fire ratings as required by local building codes.

The façade, in particular, must not allow fire to spread quickly over its surface, giving occupants time to evacuate and protecting adjacent buildings. A World Cup™ stadium will not receive its safety certification if it fails to implement the necessary passive fire protections and meet local code requirements.

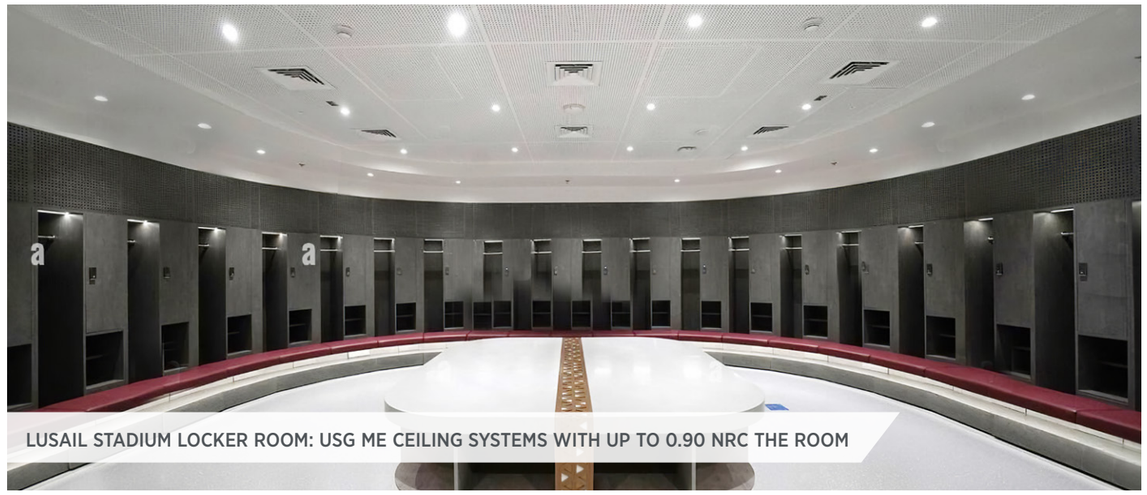
USG Middle East delivers a full suite of fire-rated interior assemblies across walls, ceilings, and even specialty applications like Shaftwalls or protected zones. Its gypsum board products – including Sheetrock®, specialized USG ME brand boards, and Skyrock® FR – are manufactured as Type X or otherwise fire-resistant panels, enabling partitions and ceilings to achieve 1-hour or 2-hour fire ratings as required. These boards are rigorously tested per ASTM, British, and European Norms, ensuring international-level fire performance even though they are locally made. Likewise, USG's cementitious boards, such as Durock® and Solidrock®, are inherently non-combustible, forming a fireproof base for areas like cladding structural steel members that require fire protection. Together, these products allow a stadium to have fire-safe enclosures for egress corridors, exit stairwells, press boxes, VIP suites, and critical service rooms – helping the overall design meet FIFA®'s safety regulations and local Civil Defense codes.

Beyond providing certified fire-rated products, USG ME brings a logistical advantage by sourcing fire-rated materials from a Saudi manufacturer allowing contractors to avoid long lead times for critical items. USG ME's quick local supply can be essential in completing fire-stopping and fireproofing works by the tight deadlines often set for event-ready venues. This local availability and on-site technical support ensure that even last-minute changes or additional fire safety measures can be accommodated rapidly.

USG ME enables stadium developers to meet or exceed FIFA®'s fire safety standards through certified, locally available systems – making the path to occupancy approvals smoother and faster.

ACOUSTIC PERFORMANCE

FIFA® GUIDELINE



LUSAIL STADIUM LOCKER ROOM: USG ME CEILING SYSTEMS WITH UP TO 0.90 NRC THE ROOM

MODERN STADIUMS MUST MANAGE A DUAL ACOUSTIC CHALLENGE – AMPLIFY THE CROWD ROAR ON THE PITCH BUT MINIMIZE NOISE IN FUNCTIONAL AREAS LIKE OFFICES, HOSPITALITY ZONES, AND THE SURROUNDING NEIGHBORHOOD.

FIFA®'s guidelines highlight that stadium façades and roofs should be designed to contain noise; without proper acoustic treatment, loud music or PA announcements could leak out and disturb the community. Likewise, enclosed interior rooms, VIP suites, and media centers need sound-insulating construction to keep external noise out and provide privacy. The design should create an intense atmosphere inside the bowl while ensuring that adjacent spaces and outside areas are acoustically controlled.

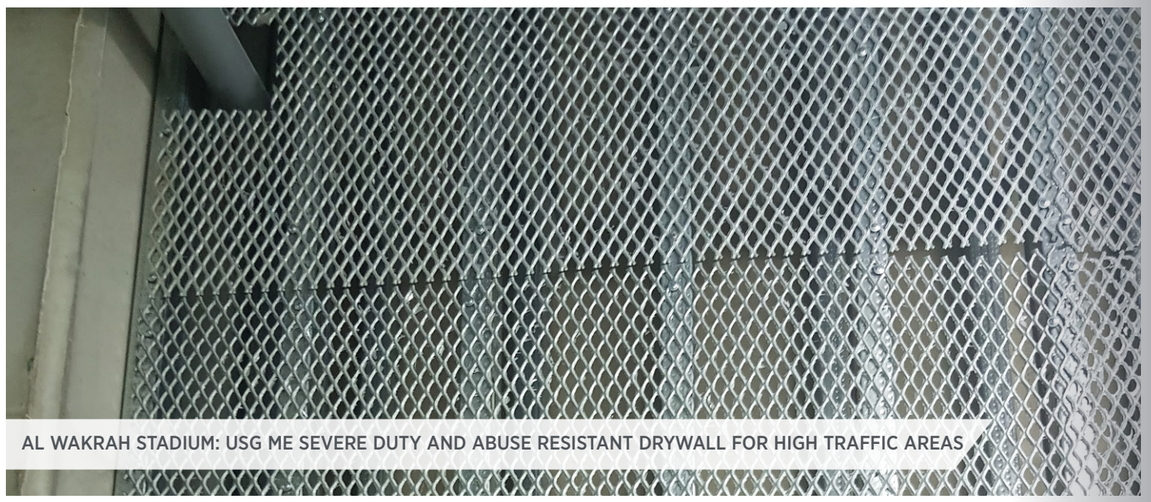
USG ME's acoustic ceiling and wall systems are tailored to tackle this challenge head-on. High-NRC ceiling panels – including soft fiber tiles, Tranquille® concealed ceilings, and Skynest™ wood wool panels – absorb ambient noise in concourses, suites, and offices, preventing overwhelming echoes and reverberation. By installing these acoustic ceilings in hallways and gathering areas, stadium designers can significantly reduce the background noise level, making it easier for fans to talk and for staff announcements to be understood.

On the vertical side, USG ME recommends using multi-layer drywall partition systems, such as double-layer Sheetrock® or a layer of Fiberock® AR abuse-resistant board over studs with insulation in between to achieve high Sound Transmission Class ratings. Such wall assemblies keep VIP suite conversations private and press conference audio contained despite the thunderous cheering outside.

Notably, even USG ME's fire-rated drywall assemblies can double as sound-rated walls – when the gypsum boards are combined with mineral wool or fiberglass insulation inside the partition, the assembly meets the required fire code and provides excellent sound insulation. This means a single wall specification can serve dual purposes, such as fire and acoustics, which is a win-win for designers trying to minimize construction complexity.
To "score acoustic goals," the guide can highlight real scenarios; for instance, a media room built with USG ME acoustic solutions allows journalists to hear questions clearly without crowd noise intrusion, and a luxury skybox outfitted with sound-insulated walls and ceilings lets VIP guests enjoy the match in climate-controlled quiet comfort. By leveraging USG's high-NRC ceilings and STC-rated wall systems, stadium developers can ensure that you only hear the roar when you want to – out on the pitch. All other spaces remain havens of clear sound, meeting FIFA®'s expectations for an energetic atmosphere and controlled acoustics.

DURABILITY & IMPACT RESISTANCE

FIFA® GUIDELINE



AL WAKRAH STADIUM: USG ME SEVERE DUTY AND ABUSE RESISTANT DRYWALL FOR HIGH TRAFFIC AREAS

STADIUM INTERIORS SEE ROUGH USAGE. EVERY SURFACE MUST ENDURE SUBSTANTIAL ABUSE FROM CROWDS LEANING OR PUSHING ON WALLS, EQUIPMENT CARTS BUMPING THROUGH CORRIDORS, AND FREQUENT EVENTS' GENERAL IMPACT, WEAR AND TEAR.

FIFA®'s guidelines explicitly call for robust construction; stadium wall assemblies, especially external ones, must handle high wind pressures and potential impact loads. Materials and connections should resist accidental bumps, crowd pressures, and even vandalism without damage. In high-traffic public areas, if finishes are not durable, they would deteriorate quickly under the stress of a busy tournament schedule. Thus, durability and toughness are key metrics for stadium interior products.

USG ME provides abuse-resistant drywall and cement board solutions specifically designed for high-impact environments. For instance, Sheetrock® gypsum panels and the aforementioned Solidrock® fiber cement boards are tailor-made for such conditions, offering enhanced surface hardness and core reinforcement to resist dents, punctures, and holes from impacts. Installing these reinforced boards in high-traffic zones – like main concourses, player access tunnels, locker room corridors, and loading docks – facility managers can drastically reduce wall damage during events. Even if exuberant fans shove against a wall or a maintenance crew bangs equipment into a partition, these walls hold up without constant patching.

Similarly, USG ME's ceiling suspension systems come in heavy-duty ratings to ensure that ceiling tiles or panels remain secure; the grids will not sag or get dislodged even if someone enters the plenum for maintenance or if the stadium is vibrating from a concert's bass. This robustness also extends to metal ceilings and other specialty systems – all are engineered for the "bump and jostle" reality of public venues. "Built for the long game" is the philosophy here.

Imagine a partition wall that does not need repainting or repair every season or a ceiling installation that lasts decades without replacement. For stadium operators, this means less downtime for repairs and a better return on investment over the stadium's life.

USG ME's durable interior systems help ensure that a World Cup™ venue still looks and performs like new by the time the final match is played – and for many seasons thereafter. In short, using high-impact, durable materials can design out frequent maintenance, keeping the venue safe and pristine despite the rigors of significant events.

MOISTURE & WEATHER RESILIENCE

FIFA® GUIDELINE

LUSAIL STADIUM: USG ME SUPPLIED FULL ASSEMBLIES FOR EXTERIOR FACADE FOR MOISTURE & WEATHER RESILIENCE

STADIUMS MUST WITHSTAND THE EXCITEMENT OF FANS AND THE FORCES OF NATURE. FROM OCCASIONAL ROOF LEAKS DURING A DOWNPOUR TO THE CHRONIC HUMIDITY IN COASTAL CITIES, BUILDING MATERIALS IN A STADIUM INTERIOR MUST HANDLE WATER EXPOSURE WITHOUT FAILING.

FIFA®'s guidelines mandate high weather protection standards; walls enclosing conditioned indoor spaces should be well insulated, and waterproofing is critical – façades must be adequately sealed against rain, especially wind-driven rain, to prevent leaks. Even where parts of the stadium are open to the elements, like open-air concourses or semi-outdoor concessions, materials and coatings are chosen for corrosion resistance and moisture durability. A leak or mold outbreak in a new World Cup™ stadium would be both a safety hazard and an embarrassment, so design teams prioritize moisture control in materials selection.

USG Middle East addresses moisture challenges through various water-resistant boards and systems. For standard humidity control, e.g., general areas that occasionally get damp or must handle high indoor humidity, USG offers moisture-resistant gypsum drywall – often colloquially called "green boards" or specialized Mold Tough® gypsum panels. These are suitable for areas like bathrooms or locker rooms where occasional dampness occurs. However, for outright wet areas or places likely to see direct water exposure, USG ME's Securock® panels truly shine maintain structural integrity even when exposed to heavy weather conditions.

Using them in rest-rooms, kitchens, shower blocks, and as exterior wall sheathing prevents water damage that could otherwise lead to costly renovations – or worse, health hazards from mold proliferation. Saudi Vision 2030 emphasizes sustainable development, and one aspect of sustainability is durable construction – buildings that last longer and do not need premature retrofit. Moisture-resistant construction supports that longevity goal by averting early deterioration.

USG ME encapsulates this with the slogan Designed to beat Gulf humidity. Because USG ME's boards are tested in regional conditions, they are well suited to handle the intense sun, periodic rainstorms, and high indoor cooling, which can create typical condensation in Middle Eastern venues. In practice, this local climate testing means a stadium built with USG ME interior products is inherently equipped to shrug off the challenges of a hot, humid environment. The result is a venue that stays dry, mold-free, and structurally sound through many tournament cycles, fully satisfying FIFA®'s expectations for all-weather reliability.

SPEED & EFFICIENCY IN CONSTRUCTION

FIFA® GUIDELINE

AL WAKRAH STADIUM: USG ME 2 HOURS CEILING MASS BARRIER FOR FAST INSTALLATION AND MAINTENANCE

IN THE RACE TO HOST INTERNATIONAL EVENTS, TIME IS OF THE ESSENCE. MAJOR TOURNAMENTS HAVE IMMOVABLE DEADLINES – A STADIUM MUST BE FINISHED BEFORE THE OPENING WHISTLE OF THE FIRST MATCH.

Saudi Arabia's ambitious build-up to 2034 comes with tight timelines for completion and commissioning. Any construction delays can jeopardize test events and operational readiness. Therefore, construction speed and adaptability are critical strategic factors for developers and contractors working on World Cup™ venues.

USG ME's systems are designed to accelerate interior build-out, helping project teams stay on schedule. One significant advantage comes from using drywall partition systems instead of traditional masonry. Gypsum drywall partitions can be erected significantly faster than blockwork, with no curing time required, and they are lighter and easier to handle for high-rise or large-span installations. With USG's integrated system of boards, metal framing profiles, ready-mix joint compounds, and finishes, contractors can close up large areas quickly and efficiently.

For instance, miles of interior walls for concourses and back-room areas can be framed and boarded in weeks rather than months, enabling other trades, such as electrical, painting, etc., to start work sooner. Another key factor is local supply chain efficiency. Having a local manufacturer means significantly reduced lead times for materials. USG ME operates four regional manufacturing plants in the Middle East and maintains extensive distribution networks, so products can arrive on-site within days from a nearby factory instead of waiting weeks or months for overseas shipments. This agility can be a project-saver if the design changes late in the game or additional materials are needed on short notice. For example, suppose an expeditor requires an extra fire-rated wall that is not in the original plan. In that case, USG ME can supply the needed Type X boards almost immediately, preventing schedule slips.

Moreover, USG ME provides technical support services – from detailed shop drawings to on-site installation guidance – which help contractors optimize their methods and avoid rework. This support can shave days or weeks off the schedule by getting it right the first time. In sporting terms, local manufacturing is like a "home-field advantage in supply." Just as a team performs better with home support, a construction project benefits from homegrown suppliers – fewer delays, more control, and direct collaboration; contractors working with USG ME have the confidence that materials are readily available and any issues can be resolved face-to-face.

SUSTAINABILITY & VISION 2030 ALIGNMENT

FIFA® GUIDELINE

974 STADIUM: USG ME PROVIDED FULL CEILING SYSTEMS MANUFACTURED WITH UP TO 80% RECYCLED CONTENT

SUSTAINABILITY IS AT THE FOREFRONT OF MODERN STADIUM DESIGN, AIMING TO MINIMIZE ENVIRONMENTAL IMPACT AND EVEN ACHIEVE CERTIFICATIONS LIKE LEED.

FIFA® encourages hosts to incorporate green initiatives – for instance, the guidelines suggest using the stadium's expansive roof surfaces for solar panels and rainwater harvesting to boost the venue's eco-performance. Large sports venues are increasingly expected to be energy-efficient, resource-conscious, and integrated into the community's sustainability plans. In Saudi Arabia, this aligns with Vision 2030, which promotes sustainable development and local economic growth through projects like these world-class stadiums. USG ME's contribution to Green Stadiums and USG Middle East's products contribute to sustainability in multiple ways.

Recycled Content: Many USG ME materials contain substantial recycled content. For example, Sheetrock® gypsum boards use 100% recycled paper facings and a high percentage of reclaimed gypsum in the core, and Solidrock® panels incorporate highly recycled materials in their fiber-cement formulation. Specifying these products helps reduce the demand for virgin resources, and credits can be earned toward green building certifications. Using locally made recycled gypsum boards was one strategy in the Aramco Stadium project in Al Khobar, which is targeting LEED certification.

Local Manufacturing & Reduced Carbon Footprint: By sourcing interior building materials from within Saudi Arabia, developers cut down on the carbon emissions associated with long-distance shipping. Ceilings, drywall, and cement boards are bulky, heavy items; using USG ME's locally-produced boards avoids the environmental cost of importing the same products from overseas. This localization also supports the national economy, creating local jobs and reducing reliance on imports – a key goal of Vision 2030.

Indoor Environmental Quality: USG ME's products are formulated to reduce emissions and ensure healthy indoor air quality. Many ceiling tiles, gypsum boards, and finishing compounds carry GREENGUARD certification or equivalent, indicating low VOC emissions. Additionally, specialty products like Skynest™ wood wool panels have certifications (M1, FSC, PEFC) for low formaldehyde and sustainable sourcing.

"Green stadiums, made in KSA." is more than a slogan – it summarizes the idea that Saudi Arabia's world-class sports venues can be built with homegrown technology that respects the planet.

STADIUM CATEGORY MATRIX

FIFA® GUIDELINE

This matrix shows the recommended application of key aspects of the guidelines to different categories of (new-build) stadiums.

GENERAL					
CATEGORY	**1**	**2**	**3**	**4**	**5**
Net capacity (seats)	40,000	20,000	10,000	3,000	250
Standing areas	Should be convertible to seating		Do not count towards minimum net capacity unless convertible to seating		
Green building certification	Internationally recognized certification to equivalent of LEED Gold	Internationally recognized certification to equivalent of LEED Silver		Internationally recognized certification or FIFA® Green Building Guidelines	
Roof	Covering all stands/seats	Covering main and opposite stand	Covering main stand		x
Floodlights	FIFA® Lighting Guide Standard B	FIFA® Lighting Guide Standard C	FIFA® Lighting Guide Standard D		Min. 500 lux

PLAYERS AND OFFICIALS					
CATEGORY	**1**	**2**	**3**	**4**	**5**
Players' dressing rooms	2 x 80m²	2 x 60m²	2 x 40m²		3 x 25m²
Players' medical room	50m²	30m²	20m²		1 x room
Match officials' dressing room	45m²		25m²	10m²	
Doping control room	25m²		15m²	1 x room	x
Competition parking	Space for at least 2 full-size team buses				
Match director's office	1 x office				x

HOSPITALITY AND VIP Configuration should facilitate flexible usage and be consistent with business plan					
CATEGORY	**1**	**2**	**3**	**4**	**5**
Hospitality seats	1,000	1,000	250	x	x
Hospitality boxes	200 pax/20 boxes	100 pax/10 boxes	x	x	x
Hospitality lounge	1,000 pax	500 pax	250 pax	x	x
VIP tribune	500	250	100	50	x
VIP lounge	500 pax	250 pax	100 pax	50 pax	x
VVIP seats	100	50	x	x	x
VVIP lounge	100 pax	50 pax	x	x	x

MEDIA AND BROADCAST Local requirements by the relevant broadcaster should determine the stadium configuration					
CATEGORY	**1**	**2**	**3**	**4**	**5**
Main camera platform	12m x 3m	8m x 2m	6m x 2m	4m x 2m	x
Commentary positions	10	5	3	1	x
TV presentation studio	2 x 25m²		1 x 25m²	x	x
Broadcast compound	2,000m²	600m²	400m²	300m²	x
Media working area	30m²	20m²	20m²	20m²	x
Press conference room	50 pax / 6-10 x camera positions	30 pax / 1-5x camera position(s)	20 pax	1 x room	x
Press positions (with desk)	30	15	5		x

STADIUM CATEGORY MATRIX

SANITARY FACILITIES					
CATEGORY	**1**	**2**	**3**	**4**	**5**
Male toilets	In principle based on a male to female ratio of a least 65:35 -1 seated toilet per 200 males and 1 sink per 167 males -1 urinal per 67 males				
Female toilets	In principle based on a male to female ratio of at least 65:35 -1 seated toilet per 36 females and 1 sink per 100 males				
Toilets for persons of limited mobility	At least 1 per toilet block / 1 per ten units				
Wheelchair accessible toilets	1 per 15 wheelchair-user places Minimum dimensions: 2.2m x 1.5m Sink in each unit				

In line with the latest FIFA® stadium guidelines, USG Middle East provides complete interior systems to meet the performance standards required across all functional zones. From general areas and F&B zones to highly specialized spaces such as players' locker rooms, VIP lounges, media centers, and sanitary facilities, USG ME provides fully compliant drywall and ceiling solutions. Each system is designed to address FIFA®'s expectations for fire resistance, acoustics, moisture resistance, durability, and sustainability, ensuring that every part of the stadium performs to world-class standards, from the back-of-house to the final match-day dressing room making USG ME a one-stop partner for FIFA-compliant stadium interiors. **Refer to the below table of USG ME's proposed assemblies:**

USG ME ASSEMBLIES

							SUSTAINABILITY		
ACOUSTICS	**CEILING CAC dB**	**CEILING NRC**	**WALLS STC dB**	**FIRE[1]**	**WALL TYPES[2]**	**THERMAL [3]**	**RECYCLED MATERIALS[4]**	**LIGHT REFLECTANCE CEILING[5]**	**HEALTHCARE**
Corridors	Min 40	Min 0.75	Min 55	2 hrs.	Severe Duty 2	NA	Yes	Above 85%	NA
Stadium Walk Ways	Min 40	Min 0.75	Min 55	2 hrs.	Security Walls	0.35 (External)	Yes	Above 85%	NA
Conference Room/Media Areas	Min 40	0.9 & Above	Min 55	1 hrs.	Severe Duty 1	NA	Yes	Above 80%	NA
Hospitality Area	Min 40	Min 0.75	Min 55	1hrs.	Severe Duty 1	NA	Yes	Above 85%	NA
Food Prep Area	Min 40	Min 0.6	Min 50	2 hrs.	Severe Duty 1	NA	Yes	Above 85%	Vinyl or Metal NP for ISO
Lockers Room	Min 40	0.9 & Above	Min 55	1 hr.	Severe Duty 1	NA	Yes	Above 85%	4
Fitness/Gym	Min 40	Min 0.75	Min 55	1 hr.	Severe Duty 1	NA	Yes	Above 80%	NA
Medical Facilities	Min 40	Min 0.75	Min 55	1 hr.	Severe Duty 1	NA	Yes	Above 89%	NA
Mechanical Rooms	Min 40	Min 0.6	Min 55	2 hrs.	Severe Duty 1	0.45	Yes	Above 85%	Healthcare ISO 4
Offices	Min 40	Min 0.75	Min 45	NA	Intermediate Duty	NA	Yes	Above 85%	NA

NOTES

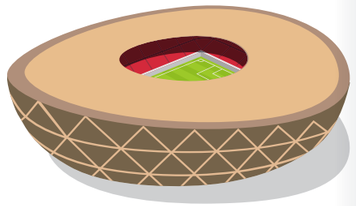
1. Mechanical rooms can have 3 hrs. Requirement as per Life and safety project requirements
2. High traffic areas Security walls as well
3. All External Walls 0.35 U-value, energy cost saving
4. All products have LEED merits and recycled content, Low VOC
5. 0.89+ energy cost saving

2 QATAR WORLD CUP™ CASE STUDY

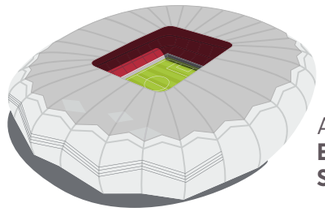
"A game that unites nations deserves arenas that inspire greatness. The Arab world is not just hosting football—we are redefining its future, one stadium at a time."

FIFA WORLD CUP
Qatar2022

USG ME SUCCESS STORY IN 2022 FIFA® STADIUMS

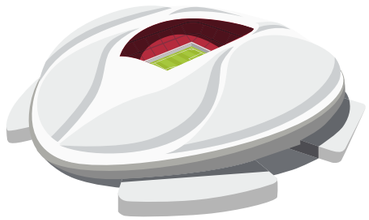


LUSAIL
LUSAIL STADIUM

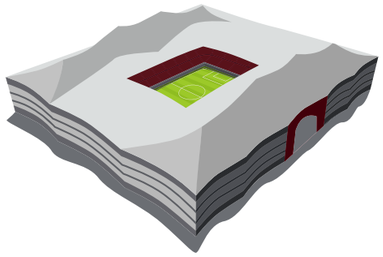


AL RAYYAN
EDUCATION CITY STADIUM

AL RAYYAN
AHMED BIN ALI STADIUM

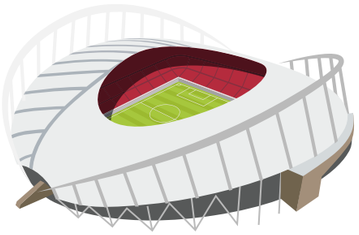


AL WAKKRAH
AL-JANOUB AL WAKKRAH) STADIUM



AL KHAR
AL BAYT STADIUM

DOHA
974 STADIUM



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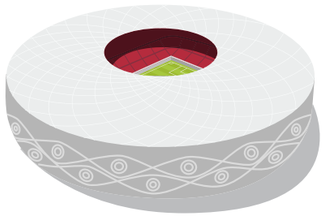
KHALIFA INTERNATIONAL STADIUM



DOHA
AL THUMAMA STADIUM

LANDMARKS ON THE MAP, ICONS IN THE GAME!

LUSAIL STADIUM

Architect
Foster + Partners, Populous

General contractor
HBK Contracting and the China Railway Construction Corporation

Subcontractor
Stream Acoustics
Medtel W.N.N

Lusail Iconic Stadium, located in Lusail, Qatar, is a state-of-the-art venue that hosted the final of the FIFA® World Cup™ 2022.

CAPACITY
88,966

EXTERNAL FAÇADE
SECUROCK AND DUROCK
25,000M²

ACOUSTICAL CEILING SYSTEM
25,000M²

TECHNICAL DRYWALL ASSEMBLIES
10,000 M²

AL BAYT STADIUM

Architect
GMP Architekten von Gerkan, Marg und Partner

General contractor
Galfar Al Misnad, Webuild S.p.A., Cimolai

Subcontractor
Professional Builders

Al Bayt Stadium – Where Tradition Meets Innovation

CAPACITY
68,895

TECHNICAL DRYWALL ASSEMBLIES
15,000 M²

DRYWALL CEILING SYSTEM
10,000M²

ACOUSTICAL CEILING SYSTEM
5,000M²

STADIUM 974

Architect
Fenwick Iribarren, Schlaich Bergermann Partner, and Hilson Moran

General contractor
HBK Contracting Company (HBK), DCB-QA, Time Qatar, Schlaich Bergermann Partner, and Hilson Moran

Subcontractor
Medtel W.N.N

Stadium 974, located in Doha, Qatar, is one of the most innovative venues of the FIFA® World Cup™ 2022.

CAPACITY	ACOUSTICAL METAL WALL CLADDING	WALL LINING	METAL CEILING SYSTEM
44,089	4,000M²	10,000M²	13,000 M²

AL-JANOUB (AL WAKRAH) STADIUM

Architect
Zaha Hadid

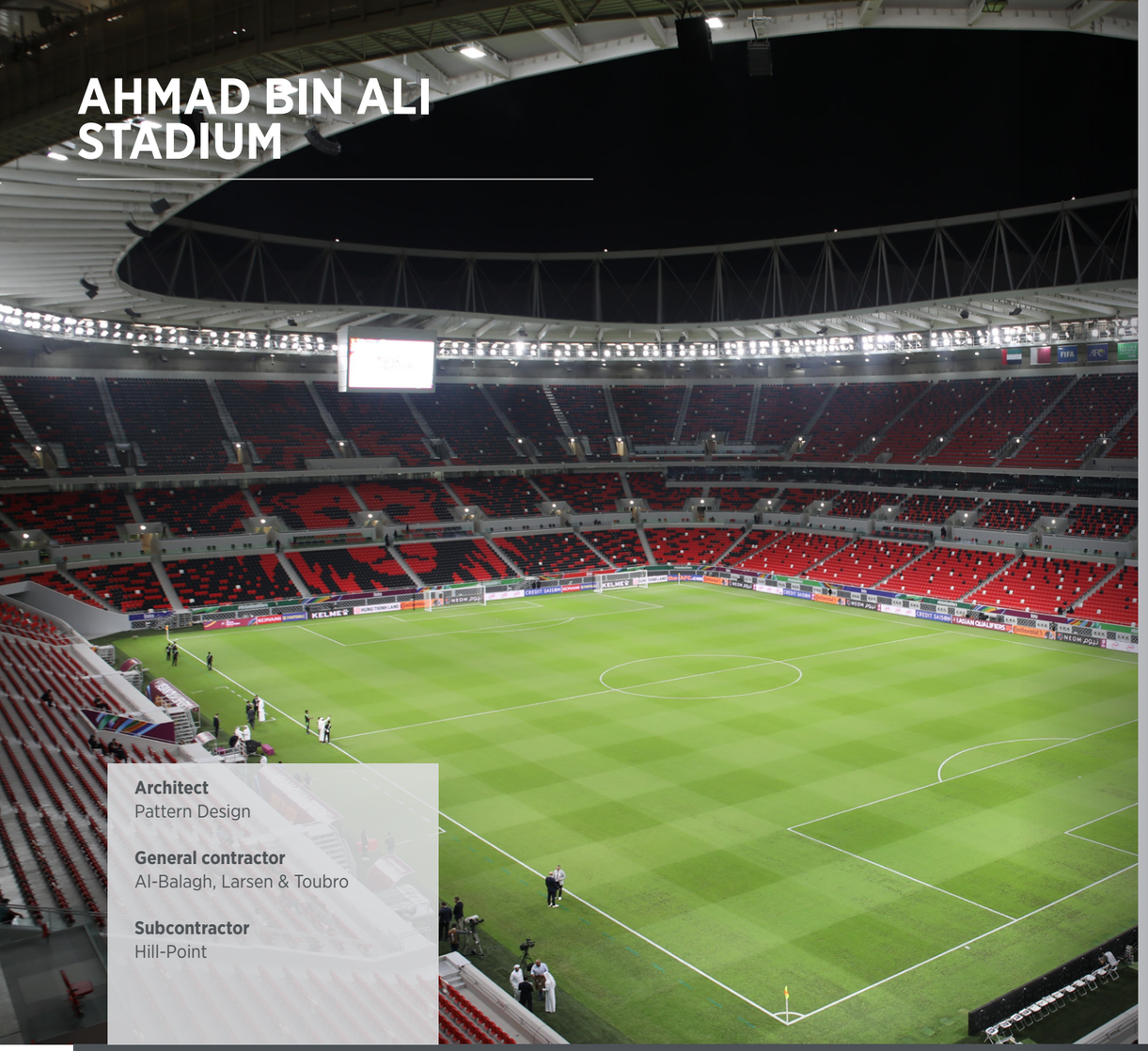
General contractor
Midmac Contracting Co.
Six Construct Qatar
Porr Qatar Construction

Subcontractor
Imar, Medtel W.N.N, and Jascon

Al-Janoub (Al-Wakrah) Stadium, located in Al Wakrah, Qatar, is a stunning venue that hosted matches during the FIFA® World Cup™ 2022.

CAPACITY	TECHNICAL DRYWALL ASSEMBLIES	DRYWALL CEILING SYSTEM	ACOUSTICAL CEILING SYSTEM	METAL CEILING SYSTEM
44,325	20,000 M²	10,000M²	5,000M²	5,000M²

AHMAD BIN ALI STADIUM



Architect
Pattern Design

General contractor
Al-Balagh, Larsen & Toubro

Subcontractor
Hill-Point

Ahmad Bin Ali Stadium, also known as Al Rayyan Stadium, is located in Al Rayyan, Qatar.

CAPACITY
45,032

FIRE-RATED SHAFTWALL SYSTEM
5,000M²

KHALIFA INTERNATIONAL STADIUM

Architect
Dar Al-Handasah (2017 Renovation)

General contractor
BESIX and Midmac Contracting

Subcontractor
Medtel W.N.N

Khalifa International Stadium, located in Doha, Qatar, is one of the country's most historic sporting venues.

CAPACITY
45,857

METAL CEILING SYSTEM
5,000M²

3 STADIUM DRYWALL ASSEMBLIES

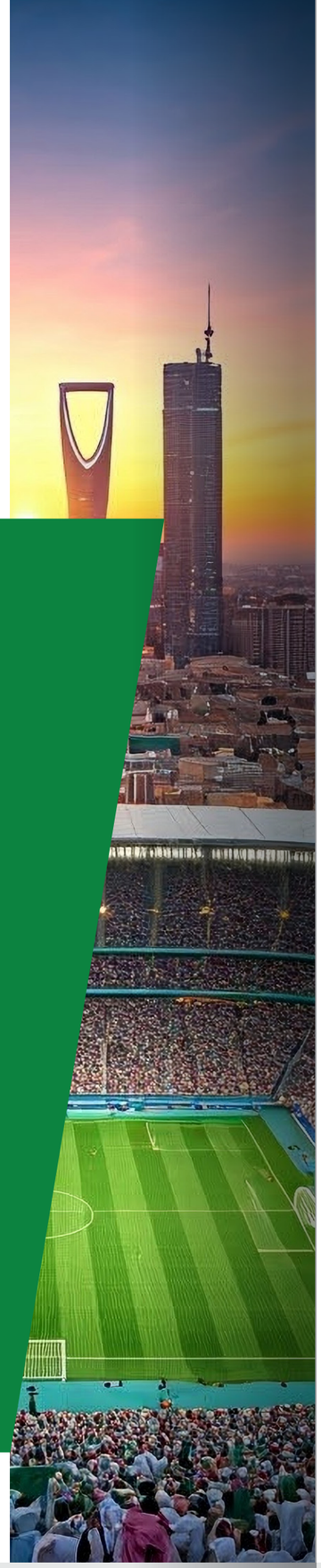
“USG Middle East is committed to provide innovative products & solutions to build your Stadium projects”

USG ME Drywall and Substrate Boards – From multipurpose Sheetrock® and Skyrock® gypsum panels to heavy-duty Securock®, Solidrock®, and Durock® boards, USG's range covers every interior scenario. All boards are designed for quick installation and smooth finishing – critical for fast-track, sustainable stadium builds.

DRYWALL SOLUTIONS & SPECIALTY PANELS FOR STADIUM CONSTRUCTION

USG ME's plasterboard range delivers the adaptable backbone for stadium interiors – from VIP suites and offices to corridors and concourses. FIFA®'s guideline documentation recognizes gypsum drywall as a modern solution for stadium walls. In stadium projects, not all boards are the same; specialized substrate boards play key roles in areas exposed to heavy traffic, high moisture, or exterior conditions.

USG ME produces a spectrum of high-performance drywall panels to meet these challenges head-on, ensuring every space in the stadium is built to last and meet international standards.



HIGH-PERFORMANCE MATERIAL

USG ME's products ensuring long-term reliability while meeting FIFA®'s strict standards

FLEXIBILITY

USG ME's gypsum drywall assemblies provide durability, flexibility, and high-performance solutions that meet FIFA®'s strict stadium standards.

THERMAL INSULATION

Ensuring optimal temperature control and comfort in FIFA®-compliant stadiums.

WEATHER PROOFING & CORROSION RESISTANT

USG ME's materials are designed to withstand harsh weather conditions and resist corrosion

STRUCTURAL STABILITY

USG ME's high-performance systems ensure exceptional structural stability, withstanding heavy wind loads, crowd pressure, and environmental stress

WITHSTAND HIGH WIND LOADS, CROWD PRESSURE, AND VANDALISM

USG ME's solutions are designed to endure high wind loads, crowd pressure, and vandalism, offering unmatched resilience and safety in FIFA®-compliant stadiums.

SHEETROCK® GYPSUM BOARDS

USG's flagship drywall panels are known worldwide for their quality. They come in various sizes to suit project needs and are UL-classified for fire resistance, featuring a non-combustible gypsum core wrapped in 100% recycled paper facings.
In stadiums, Sheetrock® is used for high-performance partitions requiring fire ratings and sound insulation. For example,

Firecode® X Sheetrock® panels contain fiberglass and additives to achieve Type X fire resistance.
Used with USG ME's metal framing, they form lightweight assemblies that meet stringent fire and acoustic criteria – ideal for fire-rated walls enclosing exit corridors or media rooms that need soundproofing.

SECUROCK® GLASS-MAT GYPSUM BOARDS

The hidden hero for exterior sheathing and wet-area lining, Securock® is a premier choice to envelop the stadium's structure strongly. These panels have a mold- and moisture-resistant gypsum core encased in a tough fiberglass mat facing. This design gives Securock® exceptional durability against the elements – it will not soften or mildew even when exposed to heavy humidity or rain during construction. Securock® is also available in Type X formulations, meaning it is UL-classified for fire resistance and non-combustibility.
In a stadium, Securock® can sheath exterior walls beneath cladding panels or form the substrate of parapets and roof edges, contributing to the building's fire-rated envelope. It is also ideal for high-humidity interior zones like aquatic centers or large commercial kitchens where ordinary drywall would fail. Using Securock® on an open-air concourse ceiling or as backing for exterior metal façade panels ensures long-lasting construction that resists mold growth even in the region's harsh heat and occasional sandstorms. This product is built for the outdoors and delivered by a local expert, proving that even cutting-edge stadium exteriors can rely on Saudi-made materials rather than imports.

DRYWALL SOLUTIONS & SPECIALTY PANELS FOR STADIUM CONSTRUCTION

SKYROCK® GYPSUM BOARDS

A cost-effective yet reliable drywall solution developed by USG ME. Skyrock® boards are asbestos-free and built with the same non-combustible gypsum core, covered in a heavy natural-finish paper for quick installation and decoration. Despite being budget-friendly, they have specialized variants, such as the Skyrock® FR for certified fire-rated performance in walls/ceilings, and the Skyrock® FR-MR, which combines fire and moisture resistance in one board. For less demanding or high-volume areas, Skyrock® Regular offers standard performance for partitions without compromising compliance.
In a stadium, Skyrock® can be promoted as the smart choice for sizeable back-of-house partition areas where cost control is important. However, safety codes, e.g., general corridors and administrative offices, still apply. It is ideal for value-engineering big projects without sacrificing quality.

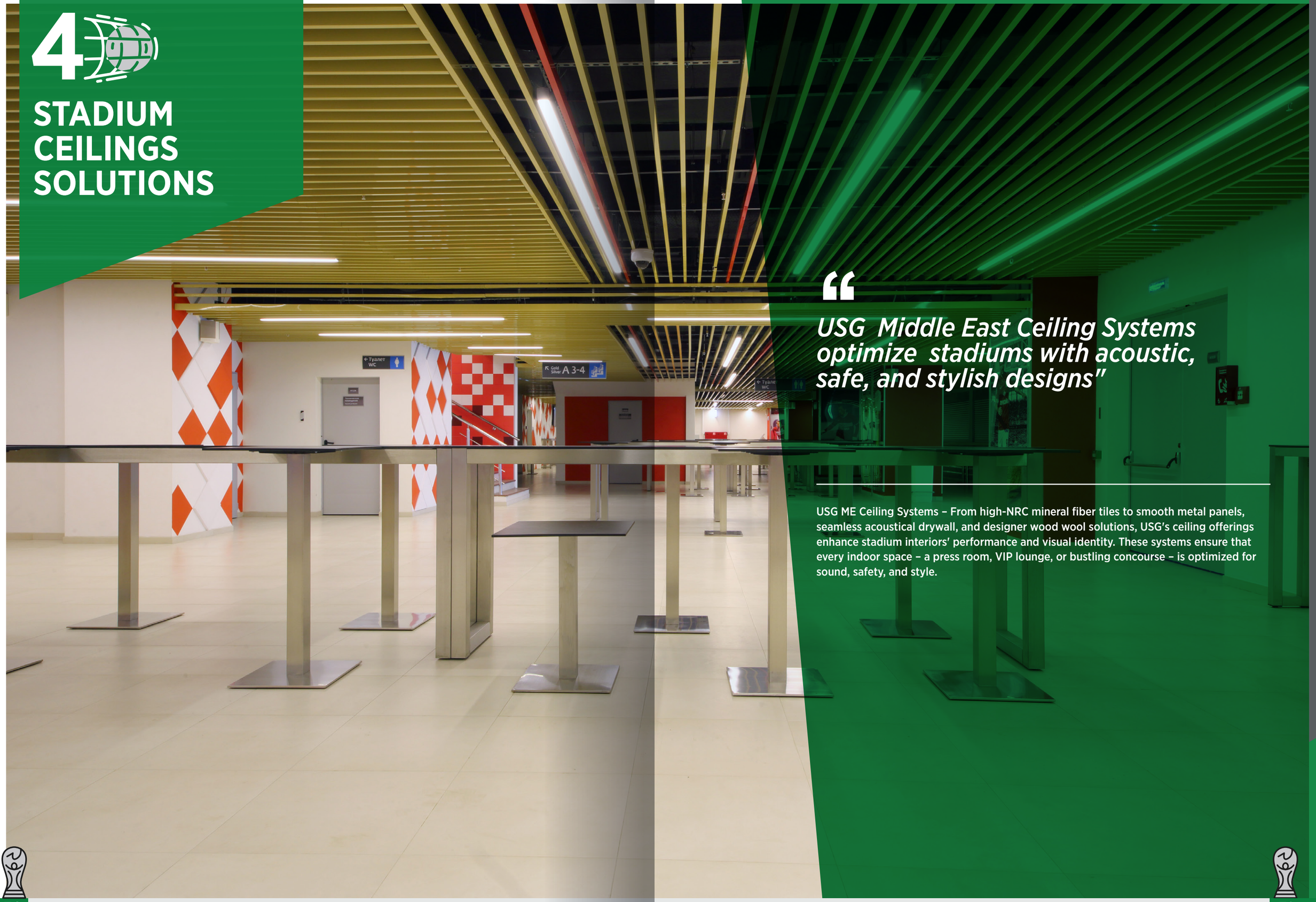
SOLIDROCK® FIBER CEMENT BOARDS

Engineered for extreme durability, Solidrock® boards are composed of cement, cellulose fibers, and special fire-resistant fillers. They are incredibly robust – offering outstanding fire resistance, water resistance, and even termite resistance in one product. Because they contain no paper or gypsum, these fiber cement boards do not deteriorate with moisture and can withstand heavy impact without damage. Solidrock® is an eco-friendly formulation with no asbestos or harmful chemicals and is ideal for high-traffic or abuse-prone areas.
In a stadium, Solidrock® is an excellent lining for heavy traffic areas, main concourses, loading docks, or parking garage interiors where occasional vehicle bumps or crowd impacts might occur. It is also a solid choice for exterior soffits or anywhere a hardened surface is needed, for instance, where heavy equipment or large displays will be mounted. Fire resistance is another big plus – Solidrock® is essentially non-combustible so that it can be used in fire-rated wall assemblies or to protect structural elements like shaft walls. Notably, Solidrock® contains high recycled content, making it a star for sustainable construction. Using this board can contribute to green building credits (LEED) and align with eco-friendly goals – an important factor as many new stadiums aim for sustainability certifications. For example, the new Aramco Stadium in Al Khobar targets LEED status. In short, Solidrock® combines brute strength with sustainability, fitting the profile of stadiums that must be both tough and "green."

DUROCK® CEMENT BOARD (WITH EDGEGUARD™)

A go-to substrate for tile and wet areas, Durock® cement board is renowned across the industry for its reliability in showers, locker rooms, and exterior façades. USG ME's Durock® boards feature reinforced edges EdgeGuard™ technology that prevent crumbling or spin-out during handling and installation – contractors appreciate that screws hold firm even near the edges, avoiding the breakage common with lesser boards. Durock® offers exceptional water durability and mold resistance, performing equally well indoors or outdoors. It is the perfect underlayment for tiled floors and walls in stadium bathrooms, locker room showers, and kitchens – where continuous moisture is expected. Despite its cementitious toughness, installation is straightforward – Durock® can be cut and screwed similarly to drywall, speeding up what traditionally are laborious wet-area works.

4 STADIUM CEILINGS SOLUTIONS

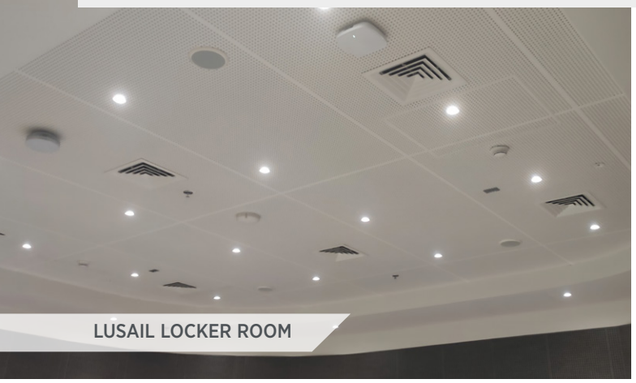


“USG Middle East Ceiling Systems optimize stadiums with acoustic, safe, and stylish designs"

USG ME Ceiling Systems – From high-NRC mineral fiber tiles to smooth metal panels, seamless acoustical drywall, and designer wood wool solutions, USG's ceiling offerings enhance stadium interiors' performance and visual identity. These systems ensure that every indoor space – a press room, VIP lounge, or bustling concourse – is optimized for sound, safety, and style.

MODULAR ACOUSTIC CEILINGS

MINERAL FIBER, SOFT FIBER & METAL PANELS



LUSAIL LOCKER ROOM

These drop-in ceiling tiles are the workhorses of many commercial interiors – and stadiums are no exception. USG ME's mineral acoustical panels provide excellent noise reduction, helping dampen the roar in enclosed spaces.

For example, high-NRC mineral fiber tiles in a stadium concourse or merchandise shop absorb sound, making it easier for fans to converse and for announcements to be heard clearly. Soft fiber panels can achieve even higher NRC values for premium sound absorption. One of USG's ceiling system – the Tranquille® Concealed Ceiling – combines demountable soft-fiber panels with a torsion-spring grid, achieving NRC up to 1.0 100% sound absorption. This system delivers a smooth, monolithic look with no visible grid, which is excellent for large VIP lounges or conference areas that demand speech privacy and an elegant design. **Hear the game, not the echo.**

Installing high-NRC acoustic ceilings in back-of-house areas, stadium designers can ensure these spaces, e.g., a media center for commentators or a strategy room for coaches, remain comfortable and functional – no distracting reverberation during critical discussions. Additionally, mineral fiber ceilings offer high light reflectance, reducing the need for bright lighting and creating even illumination – an energy-saving plus that supports sustainability goals.

METAL CEILING SYSTEMS

CELEBRETTO® SPECIALTY METAL CEILING SYSTEMS

USG ME's metal ceilings are available in different non-standard designs that are ideal for spaces requiring superior durability, easy cleanability, or a high-tech modern look. Metal panels, whether steel or aluminum, can be perforated and backed with acoustic fleece, allowing them to combine toughness with sound absorption. In a stadium setting, metal ceilings are well-suited for semi-exposed areas like outdoor concession stands or main entrances, where occasional exposure to weather or frequent cleaning is expected, and for high-end suite lobbies that want a sleek, contemporary finish.

One flagship product, the Celebretto® Metal Ceiling range, offers custom patterns and finishes to create iconic designs. For example, Geometrix® perforated metal ceiling in a VIP atrium could echo the stadium's façade design, tying the interior decor to the overall stadium theme. Beyond looks, metal ceilings carry inherent safety and longevity advantages; they are non-combustible and highly durable, making them a safe, long-lasting choice for large.

DRYWALL CEILING

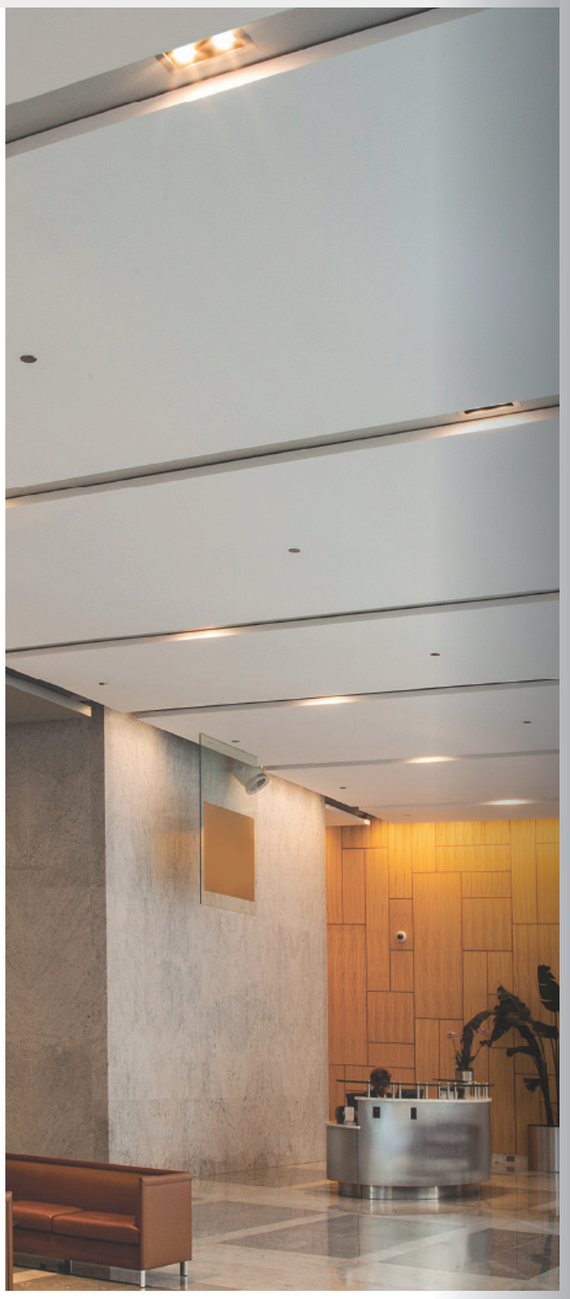
GYPSUM & MONOLITHIC ACOUSTICAL CEILINGS

LUSAIL STADIUM RESTAURANT

In addition to modular tiles, USG ME offers gypsum-based ceiling systems, including drop-in gypsum ceiling tiles and seamless monolithic drywall ceilings. Gypsum ceiling tiles fit into standard Donn® T-grid system but appear like a smooth drywall ceiling. This is useful in areas with a refined look, but plenum access above the ceiling is also required to maintain HVAC, cabling, etc. For an entirely continuous ceiling with no visible joints, USG's Monolithic Acoustical Ceiling MAC, a globally known system, provides a seamless plastered look with built-in acoustic absorption.

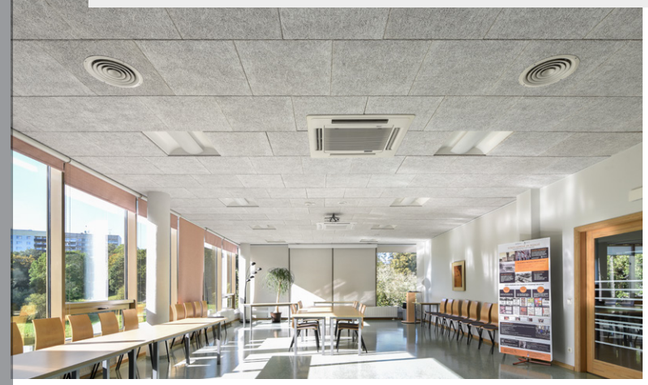
These monolithic drywall ceilings are excellent for auditoriums, large conference rooms, or premium concourses where the designer wants a high-end, gallery-like interior without the "drop ceiling" grid lines.

The benefit is achieving the elegant appearance of a continuous plaster finish while still absorbing sound and concealing noise from the massive spaces beyond. Acoustical gypsum board ceilings often use perforated gypsum panels to reduce echo while maintaining a drywall aesthetic significantly. For instance, perforated gypsum ceilings can keep sound levels comfortable in a stadium club or media center without using an industrial acoustic tile look. We can think of these systems as "seamless sound control" – they cater to architects aiming for a premium look in VIP areas or team facilities yet need to ensure speech clarity and privacy. USG's monolithic ceiling solutions let designers achieve that balance, delivering high acoustical performance without sacrificing aesthetics.



WOOD WOOL ACOUSTIC CEILINGS

SKYNEST™ WOOD WOOL ACOUSTIC PANELS



Wood Wool Acoustic Panels (Skynest™): A standout in USG ME's line-up is the Skynest™ wood wool acoustic panel – a solution that marries natural aesthetics with high performance. Wood wool panels are made of wood fibers bound in cement, giving a textured, warm appearance that designers love for modern sports and entertainment venues. They provide excellent sound absorption NRC in the high range, up to 1.0, and even offer some thermal insulation benefits. USG's Skynest™ panels are also environmentally friendly – they meet strict indoor air quality standards M1 rating for low formaldehyde emissions and carry FSC/PEFC certifications for sustainable wood sourcing.

In a stadium application, wood wool can be used in semi-outdoor but covered areas such as open-air concourses or fan zones; thanks to their cementitious makeup, these panels can withstand some exposure to the elements while absorbing crowd noise effectively. They are equally suited for indoor facilities like sports halls and training centers attached to the stadium. Skynest™ panels can be left in a natural wood tone for a warm, organic look or painted for visual impact. For example, imagine a fan zone area under the stands treated with Skynest™ panels overhead – it creates a trendy, comfortable environment by soaking up echoes and excess heat, and visually, the pattern might echo local architectural motifs or team branding.

Skynest™ allows stadium designers to solve large-space noise issues in an aesthetically pleasing way, using a product that also supports sustainability and resonates with Vision 2030's emphasis on environmental stewardship

MEDIA ROOM

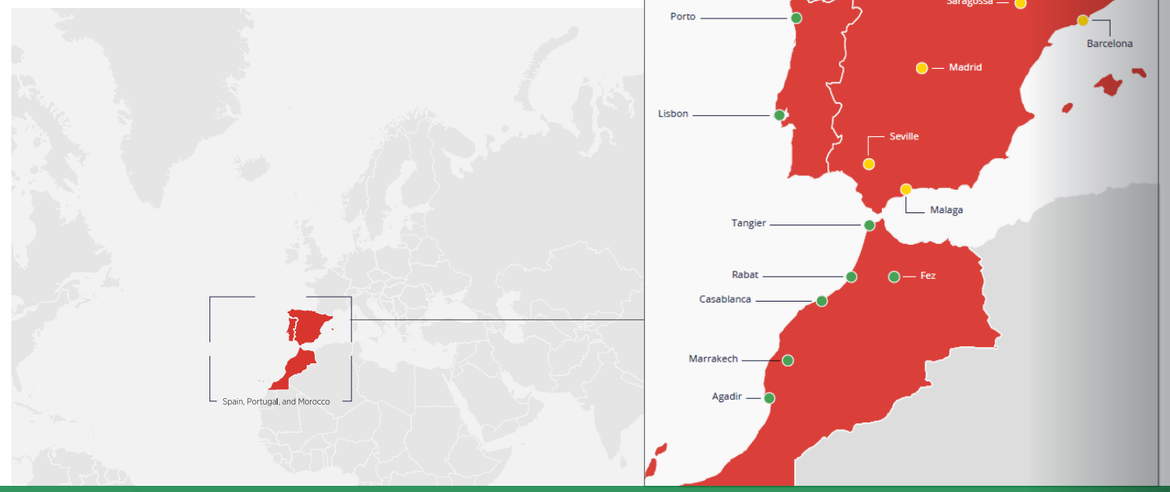
5 WORLD CUP™ COMING HOSTS

"This section explores the upcoming stadium projects across 2027 AFC Asian Cup, 2030 FIFA® World Cup™ and 2034 FIFA® World Cup™, showcasing how they will shape the experience for players, fans, and the future of football."

YALLA VAMOS WORLD CUP™ 2030

SPAIN / PORTUGAL / MOROCCO

The 2030 FIFA® World Cup™ will mark the 100th anniversary of the tournament, celebrating a century of football history. It will be uniquely co-hosted by six countries across three continents: Spain, Portugal, and Morocco as the main hosts, while Uruguay, Argentina, and Paraguay will each host one opening match to honor the birthplace of the first World Cup™ in 1930.



"Morocco, Portugal and Spain has proposed 17 potential host cities, including six cities in Morocco, two cities in Portugal and nine cities in Spain.

IT IS A HISTORIC AND INCLUSIVE CELEBRATION OF FOOTBALL'S PAST, PRESENT, AND FUTURE!

A HISTORIC CELEBRATION ACROSS CONTINENTS

- ✓ MULTICONTINENTAL HOSTING (EUROPE & AFRICA)
- ✓ A VIBRANT FIFA® FAN FESTIVAL™
- ✓ RICH FOOTBALL HERITAGE & PASSIONATE FANBASE

HOST STADIUM: SPAIN

For the 2030 FIFA® World Cup™, several stadiums in Portugal, Spain, and Morocco have been proposed as host venues. Below is a summary of these stadiums, including their names, gross capacities, statuses

CAMP NOU

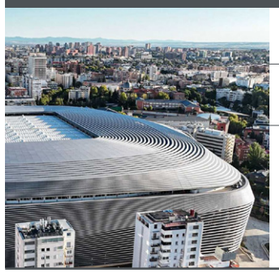
City: Barcelona

Gross FWC30 capacity: 99,354 (expandable to 105,000)

Status: Undergoing renovation

Completion Date: 2027

ESTADIO SANTIAGO BERNABÉU

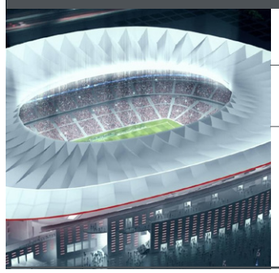


City: Madrid

Gross FWC30 capacity: 78,297

Status: Existing

ESTADIO METROPOLITANO



City: Madrid

Gross FWC30 capacity: 70,650

Status: Existing

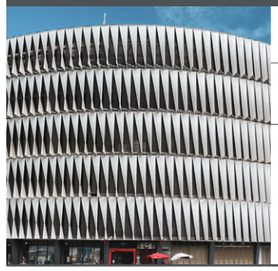
LA CARTUJA STADIUM

City: Seville

Gross FWC30 capacity: 71,000

Status: Undergoing renovation

SAN MAMÉS STADIUM



City: Bilbao

Gross FWC30 capacity: 56,633

Status: Existing

ESTADIO GRAN CANARIA

City: Las Palmas

Gross FWC30 capacity: 32,392 (expandable to 44,500)

Status: Existing

LA ROSALEDA STADIUM

City: Málaga

Gross FWC30 capacity: 30,044 (expandable to 45,000)

Status: Existing

ESTADIO NUEVA ROMAREDA

City: Saragossa

Gross FWC30 capacity: 43,144

Status: Existing

YALLA VAMOS WORLD CUP™ 2030

SPAIN / PORTUGAL / MOROCCO

ESTADIO MUNICIPAL DE RIAZOR

City:
A Coruña

Gross FWC30 capacity:
32,940 (expandable to 48,015)

Status:
Existing

ESTADIO ANOETA

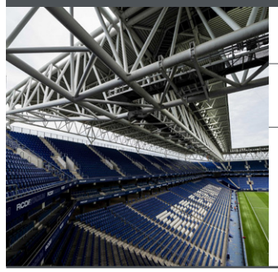
City:
San Sebastián

Gross FWC30 capacity:
39,313 (expandable to 42,300)

Status:
Renovation underway

Completion Date:
2026

RCDE STADIUM



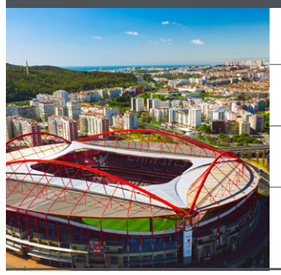
City:
Barcelona

Gross FWC30 capacity:
40,259

Status:
Existing

HOST STADIUM : PORTUGAL

ESTÁDIO DO SPORT LISBOA E BENFICA

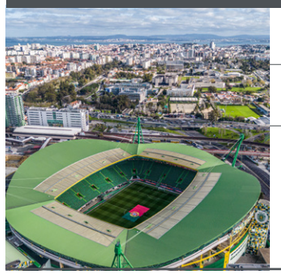


City:
Lisbon

Gross FWC30 capacity:
65,209

Status:
Existing

ESTÁDIO JOSÉ ALVALADE

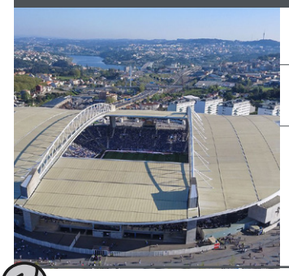


City:
Lisbon

Gross FWC30 capacity:
50,103

Status:
Existing

ESTÁDIO DO DRAGÃO



City:
Porto

Gross FWC30 capacity:
51,075

Status:
Existing

HOST STADIUM : MOROCCO

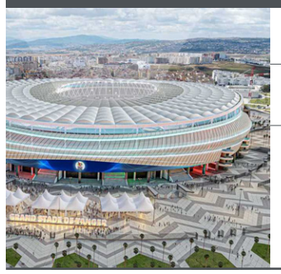
GRAND STADE HASSAN II

City:
Casablanca

Gross FWC30 capacity:
115,000

Status:
New construction

GRAND STADE DE TANGER



City:
Tangier

Gross FWC30 capacity:
75,600

Status:
Renovation underway

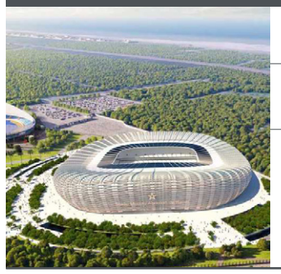
GRAND STADE DE MARRAKECH

City:
Marrakech

Gross FWC30 capacity:
45,860

Status:
Renovation underway

STADE PRINCE MOULAY ABDELLAH



City:
Rabat

Gross FWC30 capacity:
68,700

Status:
Renovation underway

GRAND STADE D'AGADIR

City:
Agadir

Gross FWC30 capacity:
46,000

Status:
Renovation underway

STADE DE FÈS

City:
Fez

Gross FWC30 capacity:
55,800

Status:
Renovation underway

GROWING TOGETHER

THE SAUDI ARABIA FIFA® WORLD CUP™ 2034

BIDDING NATION
SAUDI ARABIA

Saudi Arabia is entering a stadium construction boom – with plans for 11 brand-new stadiums and upgrades to others in preparation for events like the 2027 AFC Asian Cup and the 2034 FIFA® World Cup™. Meeting FIFA®'s stringent stadium guidelines means delivering on safety, acoustics, durability, and sustainability – all on tight timeliness. USG Middle East USG ME, a Saudi-based manufacturer of interior building systems, offers a comprehensive portfolio of ceiling systems and drywall assemblies specialized to these needs. As a local supplier aligned with Vision 2030 goals of economic localization and world-class infrastructure, USG ME provides quick delivery and on-site support through multiple regional plants and local Saudi offices.

"

Our plans for the FIFA® World Cup™ 2034™ in Saudi Arabia are captured in our slogan: 'Growing. Together.' We want to grow the game of football and extend its benefits in Saudi Arabia and every part of the world.

GROWING PEOPLE.TOGETHER.
GROWING FOOTBALL. TOGETHER.
GROWING CONNECTIONS. TOGETHER.

AN UNFORGETTABLE EXPERIENCE

- ✓ WORLD-CLASS INFRASTRUCTURE
- ✓ A VIBRANT FIFA® FAN FESTIVAL™
- ✓ STAYING IN SAUDI ARABIA
- ✓ SEAMLESS TRANSPORT INSPIRING OUR YOUTH

ACHIEVEMENTS AS A RESULT OF VISION 2030

A VIBRANT SOCIETY

78Y
A VIBRANT SOCIETY
in 2023, up from 76.9y in 2015

96%
POPULATION CENTERS
covered by primary healthcare in 2023

7
UNESCO WORLD HERITAGE SITES
in Saudi Arabia, up from 4 in 2016

A THRIVING ECONOMY

813K
SMALL AND MEDIUM ENTERPRISES
in Saudi Arabia in 2023, up from 389K in 2016

17TH
GLOBAL RANKING
In 2023 IMD World Competitiveness Ranking, up from 24th in 2022

109M
NUMBER OF VISITORS
in 2023, with more than 300K new jobs created in the tourism sector since 2019

GROWING TOGETHER

THE SAUDI ARABIA FIFA® WORLD CUP™ 2034

HOST NATION
SAUDI ARABIA

5 HOST CITIES

RIYADH

Riyadh is Saudi Arabia's dynamic and thriving capital city, and its largest by both size and population. It is also the country's administrative center and financial hub. The city is preparing to co-host the 2027 AFC Asian Cup with Jeddah and Al Khobar, and will welcome the world when it hosts the World Expo 2030. Riyadh is also host of the 2034 Asian Games.

7M+
population

74
international destination connections in 2023

8
proposed stadiums

127K+
tournament room keys

54
tournament training sites

20M+
visitors to Riyadh season in 2023

JEDDAH

Jeddah is the second largest city in Saudi Arabia. Its coastal location on ancient trade routes and status as a modern commercial center have made it Saudi Arabia's most cosmopolitan city. Jeddah is a captivating blend of old and new. The city's historical heart remains in the area around Al Balad, a UNESCO World Heritage Site, with its distinctive architecture, delicious food and live music events.

3.75M+
population

114
international destination connections in 2023

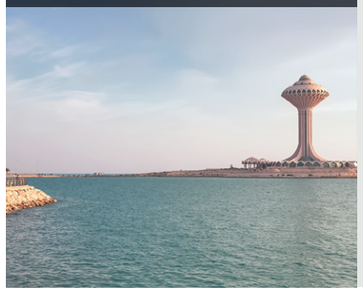
4
proposed stadiums

43K
tournament room keys

30
Tournament training sites

6.1M
visitors to Jeddah Season in 2022

AL KHOBAR



Al Khobar is a modern metropolis in Saudi Arabia's Eastern Province, part of an interconnected hub that also includes the cities of Dammam, Dhahran, and Al Qatif. Al Khobar is also home to King Abdulaziz port, one of the largest ports in Saudi Arabia and landmarks include Share Al Hob Souq, with its 350-meter-long stretch of souvenir shops and local delicacies.

2.7M+
population

42
international destination connections in 2023

1
proposed stadiums

17K+
tournament room keys

12
tournament training sites

3.3M+
visitors to Sharqiyah Season in 2019

ABHA

Abha is the scenic capital of the Aseer region in south-western Saudi Arabia. It is a major urban center forming a large metropolitan area that also includes Khamis Mushayt and Ahad Rafidah. It sits 2,200 meters above sea level in the fertile Sarawat Mountains, the country's highest and longest mountain range.

1.1M+
population

4
international destination connections in 2023

1
proposed stadiums

NEOM

NEOM is a region in northwest Saudi Arabia on the Red Sea being built as a living laboratory – an accelerator of human progress. It will be a destination and a home for people who dream big and want to be part of building a new model for livability, doing business and environmental conservation. As a future global hub, NEOM will include cognitive cities, ports, research centers and tourist destinations.

300K
population by 2030

29
international destination connections in 2030

1
proposed stadiums

24K+
tournament room keys

4
tournament training sites

38K
attendees of NEOM Beach Games

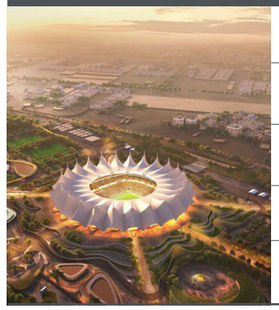
HOST STADIUM

Across all 15 stadia that are proposed for the FIFA® World Cup™ 2034™, Saudi Arabia will meet the stadium requirements set out by FIFA®, whether through refurbishment, new construction, or the addition of temporary facilities. The stadia plan for the tournament includes four existing stadia, three new stadia currently under construction, and eight planned new stadia guidelines to different categories of (new-build) stadiums.

KING SALMAN INTERNATIONAL STADIUM

City: Riyadh
Gross FWC34 capacity: 92,760
Status: Planned
Completion Date: 2029
Highest Match Category: Opening and Final

KING FAHAD SPORTS CITY STADIUM

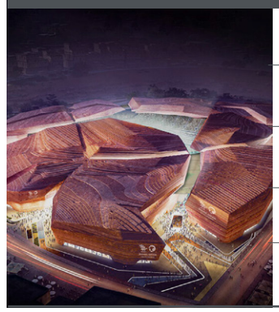


City: Riyadh
Gross FWC34 capacity: 70,200
Status: Existing reburshment
Completion Date: 2026
Highest Match Category: Semi-Final

PRINCE MOHAMMED BIN SALMAN STADIUM

City: Riyadh
Gross FWC34 capacity: 46,979
Status: Planned
Completion Date: 2029
Highest Match Category: 3rd place playoff

NEW MURABBA STADIUM



City: Riyadh
Gross FWC34 capacity: 46,010
Status: Planned
Completion Date: 2032
Highest Match Category: Round of 32

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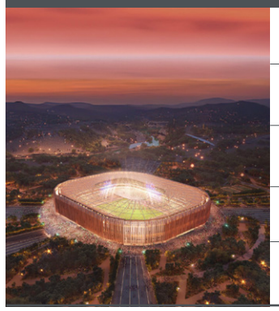
ROSHN STADIUM

City: Riyadh
Gross FWC34 capacity: 46,000
Status: Planned
Completion Date: 2032
Highest Match Category: Round of 32

PRINCE FAISAL BIN FAHAD SPORTS CITY STADIUM

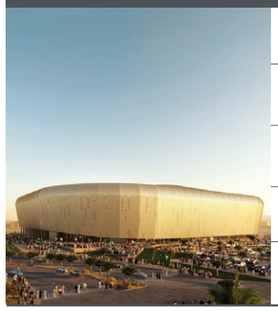
City: Riyadh
Gross FWC34 capacity: 46,865
Status: Under Construction
Completion Date: 2027
Highest Match Category: Round of 32

SOUTH RIYADH STADIUM



City: Riyadh
Gross FWC34 capacity: 47,060
Status: Planned
Completion Date: 2032
Highest Match Category: Round of 32

KING SAUD UNIVERSITY STADIUM

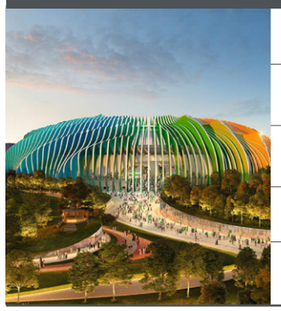


City: Riyadh
Gross FWC34 capacity: 46,319
Status: Existing refurbishment
Completion Date: 2032
Highest Match Category: Round of 32

KING ABDULLAH SPORTS CITY STADIUM

City: Jeddah
Gross FWC34 capacity: 58,432
Status: Existing refurbishment
Completion Date: 2032
Highest Match Category: Quarter-final

QIDDIYA COAST STADIUM



City: Jeddah
Gross FWC34 capacity: 46,096
Status: Planned
Completion Date: 2032
Highest Match Category: Round of 16

JEDDAH CENTRAL DEVELOPMENT STADIUM

City: Jeddah
Gross FWC34 capacity: 45,794
Status: Under construction
Completion Date: 2027
Highest Match Category: Round of 32

KING ABDULLAH ECONOMIC CITY STADIUM

City: Jeddah
Gross FWC34 capacity: 45,700
Status: Planned
Completion Date: 2027
Highest Match Category: Round of 32

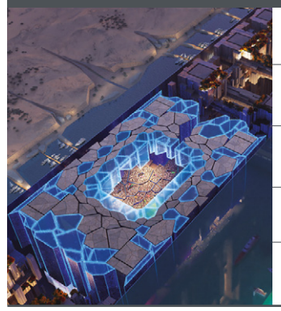
ARAMCO STADIUM

City: Al Khobar
Gross FWC34 capacity: 46,096
Status: Under construction
Completion Date: 2026
Highest Match Category: Round of 16

KING KHALID UNIVERSITY STADIUM

City: Abha
Gross FWC34 capacity: 45,428
Status: Existing refurbishment
Completion Date: 2032
Highest Match Category: Round of16

NEOM STADIUM



City: Neyom
Gross FWC34 capacity: 46,000
Status: Planned
Completion Date: 2032
Highest Match Category: Quarter-final

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FACTORY OF USG MIDDLE EAST LTD. CO.
7410 (Wasil), Street #23, Cross 76
2nd Industrial City, Dammam 34326-4201
Kingdom of Saudi Arabia

CUSTOMER SERVICE
t +966 13 812 0995
f +966 13 812 1029
info@usgme.com
www.usgme.com

WEBSITE
www.usgme.com

WHATSAPP
+966 92 003 5672

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