



SOUTH ASIA'S LEADING SPORTS INFRASTRUCTURE COMPANY www.greatsportstech.com





INFRASTRUCTURE

Great SportsTech Limited (GSL) is South Asia's leader in turnkey sports infrastructure using innovative technologies and products.



Our exclusive association with global leaders enables our clients to benefit from the highest quality products backed by our award-winning execution services.

Over 20 years of "Design & Build" track record

Over 1,500 projects in 310 cities & towns across 8 countries



OUR PRODUCT PORTFOLIO









FieldTurf is the pioneer and world leader in next-generation artificial grass. Made with the highest quality materials, FieldTurf offers more than a dozen varieties of highly engineered turfs that suit any grass-based sports. It has proven itself repeatedly in India and S Asia over the last 20 years.

It is widely popular not only in Stadiums but also in Schools, Corporate campuses, Academies, Pay & Play facilities etc. GSL has installed over 50 FIFA/FIH standard fields across South Asia.

Prominent installations:

35th National Games, Kerala. World Hockey League, Raipur. FIFA Goal projects - Sri Lanka, Bangladesh, Maldives. ISL & I-League venues etc.

Credentials:

FIFA Preferred Producer, FIH Preferred Supplier, IRB Preferred Turf Producer, ITF

Porplastic is the leader in providing World Athletic certified synthetic track surfaces including Full PUR - Full EPDM, Full PUR, Sandwich and Spray Coat systems. For more than five decades, Porplastic synthetic tracks have been successfully used in the best stadiums globally. These high quality products are without volatile organic compounds (Emission-Free).

Credentials:

DIN Standards, WORLD ATHLETICS (IAAF) Class – I & Class – II









Prominent installations:

South Asian Federation Games, Nepal. 35th National Games, Kerala. African Youth Games, Mauritius. Salt Lake Stadium, Kolkata. IIT Madras. Sports Authority of India. Woxsen University.



Modular stadium is a revolutionary alternative to conventional concrete stadium galleries - while meeting the most stringent safety standards. Alcor is an ideal solution for both permanent stadium seating or temporary (sports, concerts or other events).

Value proposition:

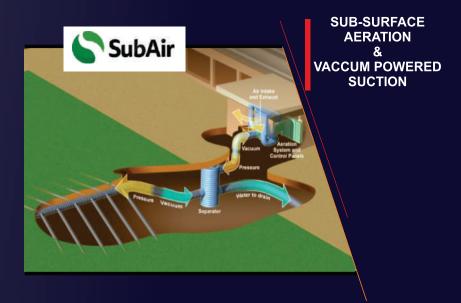
- 1/2 the cost and 1/4th the time of a conventional concrete stadium.
- Superior Design: An interlocking system without nuts & bolts, ensuring safety over decades of usage.
- Earthquake resistant and calculated structural design, conforming to EN standards.
- High Durability: made with galvanized steel, designed to last for decades.

Credentials: SOCOTEC, EN, NBC

Prominent installations:

15,000 seater capacity stadium in Mizoram. 16,500 seater capacity stadium in Nepal. 500 seater capacity for Indian Navy, UEFA Euro 2016 etc.

SubAir Sport is a cutting-edge technology for natural or Hybrid grass Cricket / Football fields, Golf etc. In the aeration mode, it provides fresh air to the root zone, thereby being an excellent agronomic tool all-round the year enabling lush green turf. When there's heavy rain, it automatically converts to a vacuum mode to drain out rainwater 36 times faster than gravity, making the field ready for play within minutes! It also enables the turf to "breathe" when the surface is covered for any non-sports events.



Prominent installations:

M.Chinnaswamy Stadium, Bengaluru. Wembley Stadium. Many FIFA World Cup stadia. DLF Golf.



Terraplas is designed to protect the surface at stadiums when the playing area is being used for non-sporting events. Terraplas is designed to allow safe conduct of revenue generating events like opening and closing ceremonies, music concerts, political gatherings, trade shows, weddings, etc.

Prominent installations:

Transstadia, Ahmedabad. Jawaharlal Nehru Stadium, Shillong. Wembley Stadium. ANZ Stadium. Emirates Stadium. Dubai Sports City. Ohio State University.

Hybrid Turf is the perfect blend of both synthetic fibres and natural grass. This provides the best of both systems as the synthetic fibres provide the resilience & strength, while the sport is played on the natural grass surface.

Most of the elite stadiums and academies in the world as well as all the stadiums of the last many World Cups have hybrid turf. It comes in either a turf panel system (PlayMaster) or an injection system (GrassMaster).





Prominent installations:

FC Madras, India. Wembley, UK. Tottenham, UK. CampNou, Juventus Centre and Stadium, Old Trafford, Anfield Stadium, over 16 Premier League Stadiums, 14 EFL Stadiums, 5 National grounds.



Prominent installations:

Woxsen University, Hyderabad Golf Club, IIM Indore. Sainik School etc.

Acrylic system is suitable for sports needing firm surfaces (Basketball, Tennis, Pickleball etc). It comes in 5-8 layers including cushioned layers and laid on bituminous asphalt or concrete surfaces.

Acrylic coating are the least expensive and widely used surfaces and popular for most outdoor courts.

Maple Wood: Various options ranging from Maple Hardwood (incl MFMA) or Teak.

Cushioned PVC: Various options with different cushion layer and PVC wear layer

Polyurethane (PU): Cast-in-situ PU Sports flooring on a shock-pad

Interlocking Modular Sports Tiles: HDP tiles

Credentials:

FIBA, BWF, IHF, FIVB and other global standards



Prominent installations:

JNTU Hyderabad. Sainik School, Sambalpur. Shipwright Naval School, Vizag. INS Garuda, Kochi. Greenwood High, Bangalore. KREA University. Woxsen University. Vista International School etc,.



PEB structures made of steel with concrete foundations provide a pillar-free play area and are ideal for Indoor stadiums of various sizes. They are cost-effective, quick to construct and long lasting.

Prominent installations:

Indian Institute of Management, Indore. Govt. Degree college, Woxsen University,



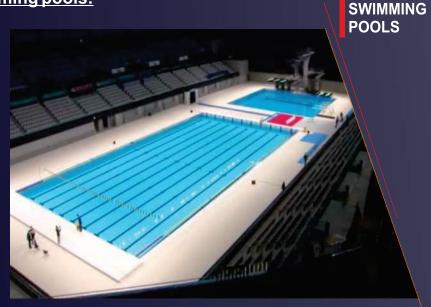
SnapSports modular sports flooring is ideal for all Indoor and Outdoor sports...and also for nonsports usage. Made of HDPE, the SnapSports tiles meets FIBA, ITF standards and comes with 16 years Warranty.

Prominent installations:

35 islands of Maldives, NIT Warangal, Manipal University, J&K State Sports Council, Indian Air Force - Bengaluru, Sainik School - Kodagu

Steel, Conventional and Hybrid swimming pools:

While conventional concrete pools are a large majority of existing pools, many new technologies using latest innovations are now available. It ranges from completely prefabricated, modular steel pools to hybrid versions having a mix of modular and in-situ concrete structures, without balancing pools and minimizing loss of water during filtration. Available in any size including Olympic size pools.



TESTIMONIALS



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"I must express my appreciation of your company's handling of the project in the most professional manner."



Mr. Umaji Chowgule Chowgule Group, Goa



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"Great SportsTech has done a fantastic job wherein we have top athletes training on the running track"



Pullela Gopichand
- National Badminton coach,
Indian Team



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"Each Cricket Match washout is a big loss – the risk is to the tune of Rs.80-100 Crores. But with SubAir System, we are now fully capable to avoid such a scenario."

Brijesh Patel

Former Secretary, Karnataka State Cricket Association



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"I am impressed with the running track. It should be among the finest in the country."

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P.T. Usha
-Indian track & field athlete
and coach,

AWARDS AND RECOGNITIONS

- FICCI India Sports Award 2024
- Top 100 SME Companies in India, by India SME Forum 2014-15
- SME Empowering India Awards 2018 (Category Sports Infrastructure)
- SKOCH Achiever Award 2015

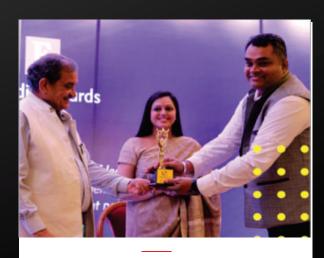




Top 100 SME Companies in India Presented by: Shri Suresh Prabhu

(Union Minister for Railways, 2016) & Shri Kalraj Mishra (Union Minister for MSME, 2016)





SME Empowering India Award 2018



