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ELITE

INTERNATIONAL SPORTS

Building future...
Shaping Champions



ELITE International Sports provides the complete solution to efficient Sports Ground Construction. We are the manufacturer, exporter and importer of Indoor, Outdoor sport surface and equipment which are designed from a high quality material, latest technology and our business operations are led under the guidance of Architects and Civil Engineers, We designs a Perfect site plan.



World Class Raw Material

We always believe in quality that's why we use world class raw material in any kind of project. We also adopt double check quality mechanism by testing the same raw material again in our lab before use



Trained Labour

We have trained, professional and experience labour to ensure the quality of work. Our every labour knows' there responsibility of work what to assign.



Our Expertises

We have a team of professional engineers, architects having vast experience into their field to ensure the proper quality, reliability and performance during the job.



NIS Certified Coaches

We have a expert team of NIS certified coaches having vast experience of sports played at all types of grounds all over the world.

We have a team of 30-35 highly trained, professional dedicated staff with equipped with latest technology. We are rendering our services from last 20 years with India's top client list. We are specialized into Synthetic Basketball Court Flooring, Synthetic Tennis Court Flooring, PVC Badminton Court Flooring, Athletic Track, Wooden, EVA Kabaddi, Squash Court Flooring, Wooden Badminton Court Flooring, Artificial Turf, EPDM Kids Playground Flooring, Artificial Football Turf, Artificial Cricket Turf, Swimming Pool and Goal Post & Accessories. **We have successfully completed turnkey projects of Sports Stadium & Multi Sports Complex in Rajasthan.**

We always believe in quality that's why we use world class raw material in any kind of project. We also adopt double check quality mechanism by testing the same raw material again in our lab before use. We have trained, professional and experience labour to ensure the quality of work. We have a team of professional engineers, architects having vast experience into their field to ensure the proper quality, reliability and performance during the job. We have a expert team of NIS certified coaches having vast experience of sports played at all types of grounds all over the world

We deliver our wide range of products across all over the country where great lovers of sports exists. Due to lack of proper and perfect playing surfaces and training facilities, our country has been unable to produce world champions on regular sports surfaces which based indoor and synthetic based Outdoor Surfaces. These surfaces are made from latest technology and high standard hence allows for minimum maintenance.

We deals in sports surfaces which are used in various places such as stadiums, schools, universities, clubs, hotels and many more. With our vast experience, we are a distinguished supplier of sport surfaces, which are designed and installed by us using Indoor PVC/Wooden/Outdoor PU/SPU Surface/Turf and acrylic synthetic material with the help of best machines and manpower. We offer wide range of products such as Indoor PVC/Wooden/Outdoor PU/SPU Surface/Turf and acrylic synthetic material.



**Building future...
Shaping Champions**



WHO WE ARE?



With over decades of expertise,
*Elite International Sports is a major player in the field
of indoor and outdoor sports infrastructure.*
We specialize in high-performance sports surfaces.

How can we help?

We offer sports flooring for all major sports like **Badminton, Tennis, Cricket, Football, Basketball, Volleyball, Handball, Netball, Squash, Skating, Athletics, Futsal, pickleball** etc.

We are a
**one-stop
shop for all your
sports infra
requirements.**



*Turnkey
Sports Infra
development*



Design



Construction



Sports flooring



Lighting and
Accessories

*Project
Consultation*



Feasibility



Design



BOQ

*Sports
Flooring
Solutions*



Right Solutions
for you



Supply and
Installation



Maintenance



**Honorable Chief Minister of Rajasthan
Shri Ashok Gehlot Ji Visiting the newly
constructed Tennis Court at RAS Club, Jaipur
with Chief Secretary M/s. Usha Sharma Ji,
Shri Govind Singh Dotasra Ji and Shri Pawan Arora Ji
Commissioner Raj. Housing Board
and Appreciating our work**





Discussing the drawing of Nainwa Stadium with Honorable Sports Minister of Rajasthan Shri Ashok Chandna Ji during their visit at Nainwa under their guidance and supervision we have developed 3 multi sports stadium in Bundi region on turnkey basis.



Welcoming Shri Ravi Jain Ji, IAS, Commissioner JDA, Jaipur at inauguration of newly constructed 4 International Level Tennis Courts at Chitrakoot Stadium, Jaipur. Which was completed by our team before the time.



Young and dynamic Shri Alok Ji Saini, RPS, Playing on the Tennis Court Constructed at Rajasthan Police Academy, Jaipur

our Goal

"As an organisation, our deepest purpose is to create high-quality, long-lasting, vibrant, and affordable sports surfaces.

Our surfaces meet the needs of the game while valuing customers' investments and elevating sports participation.



Why Us?

We strive for excellence and that reflects on our quality across all our product ranges.

Durability & Playability

All our surfaces match respective game requirement.

Inhouse installation team

We have over the decade experienced applicators.

affordable

We offer surfaces which are economical and long lasting.



Speedy Installations

We have stock and also partnered with top logistics companies for fast deliveries.

Solutions for all

Whatever your budget we have a high-quality solutions to meet your need.

Excellent Support

Our work doesn't stop at installation, we are always here for you to resolve your queries or issues

How Stadium Construction Works: A Breakdown Stadium Construction



Since its establishment in 2003, Elite International Sports is name synonymous to perfection. Under the efficient leadership of Rakesh Agarwal, CEO, the company has positioned itself among the leading names in Stadium Ground Construction. Our services yield the best Indoor and Outdoor Stadiums which are easy to maintain. Our profound knowledge about the technicalities of sports, results in building the world-class stadiums.

Infrastructure

Our state of the art infrastructure makes us a distinguished contractor from the others. We have a robust infrastructure which is in compliance with the set international standards. The machines and equipment used by us are continually upgraded with the technological advancements.

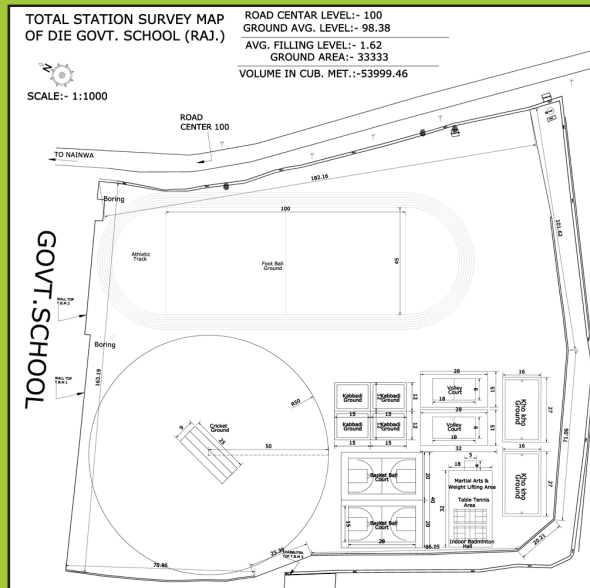
Quality Assurance

Optimum grade of raw materials are used which assure the optimum output. The construction materials we use are sourced from reliable vendors. Our dedicated team of engineers and architects are supported by a Quality Testing Unit who holds regular and detailed inspections. High quality seating arrangements are built for Indoor Stadium Construction, to ensure the best on ground viewership.

Team Work

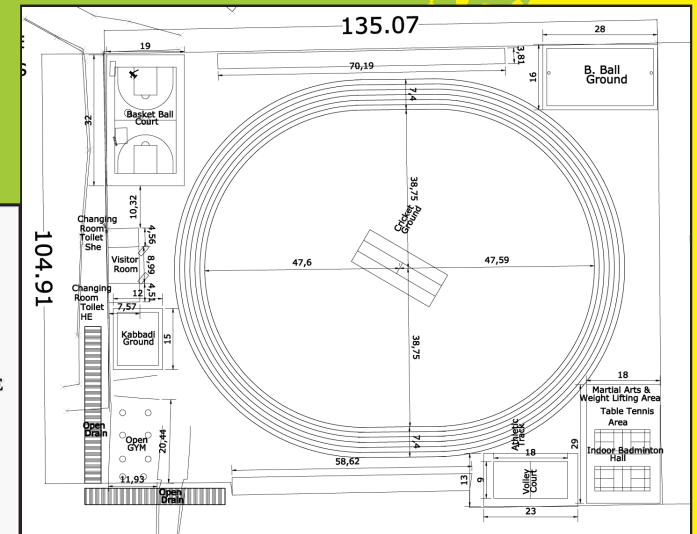
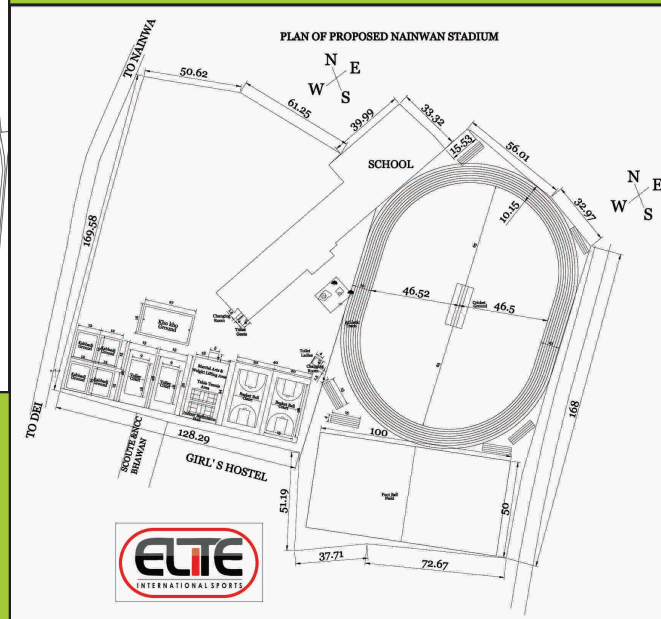
Right from the lowest laborer to the highest ranked architect, the persistent efforts from our highly qualified team result with the best stadiums. We provide with the best Stadium Construction Services. Our technical team is well supported by an efficient manpower.





Sports Stadium, Dei (Bundi)

Sports Stadium, Nainwa (Bundi)



Sports Stadium, Hindoli (Bundi)

WHAT IS A SPORTS ARCHITECT?



Quite simply, a Sports Architect is an architect specialised in sports facilities and related structures. Buildings from arenas to community centres and playgrounds to training venues all fall within their scope of expertise.

What you may not realise is many good Sports Architects have a personal connection to the work they do. A lifelong involvement in sports sometimes leads individual architects down this particular path. After all, who knows the ins and outs and subtleties of our sports facilities more than experienced athletes? A Sports Architect combines professional expertise with personal fervor for the best of both worlds.



How do Sports Architects differ?

An Architect is a licensed professional driven by technical skill, practical understanding, analytical ability plus creative flair. They collaborate with clients and community members to help transform environments for the better.

As dedicated designers for sport, recreation and leisure, a Sports Architect is a specialist at heart. They explore, interpret, guide, support, and lend technical expertise to architectural projects for sports and community outlets.



Sports Architects recognise how expertly designed sporting facilities can enrich the entire community, especially the lives of our youth. With that in mind, they focus on projects that have the power to connect communities via the universal language of recreation activities. The team overlays and imbues intimacy, scale, volume, texture, history and tradition while considering client and users' unique cultural values.

Why hire a Sports Architect over a normal Architect?

Unlike a typical architect, Sports Architects have devoted much of their careers to sport and leisure. Their portfolio of related projects highlights successful examples of sports venues and spatial solutions in 3D. Some may choose to sub-specialise in particular building types or sporting events depending on personal preference.

You may also find that many architects specialise in one area or another to set themselves apart. Just like any other industry, someone with years of skilful experience is perfectly positioned to deliver. A generalist may meet qualifications, though the level of nuance and subtle understanding doesn't compare. If the devil is in the details, hiring a specialist is your ticket to success.

What kind of services does a Sports Architect provide?

A Sports Architect provides all manner of sports-related services. They avail themselves to communities, groups and individual clients for sports and spatial counsel. For example, a Sports Architect may meet with community members to conceptualise the transformation of a sports park through a masterplan. Understanding a space's current uses and limitations from the users themselves helps steer sustainable future design.

Beyond individual considerations, a Sports Architect is often tasked with meeting the needs of various stakeholders. For example, a large sports stadium may need to accommodate athletes, coaches and spectators while heeding community concerns.

As is often true of public spaces, local government also has a say. Sports Architects work in tandem with city council members, university staff and other authority figures. These facilities must adhere to local and national regulations and meet all planning requirements. Beyond this, detailed design and documentation along with project management are skills in the long list of service offerings.



What does a Sports Architect do?

Fundamentally speaking, a Sports Architect fulfils all the responsibilities of a traditional Architect for sports-related and community projects. They conceptualise a building or facility from early sketches to final blueprints and oversees project completion. Everything from building materials to budgetary considerations is added to a Sports Architect's list of responsibilities. As with all architectural projects, the specific nature and duration of tasks vary by project.

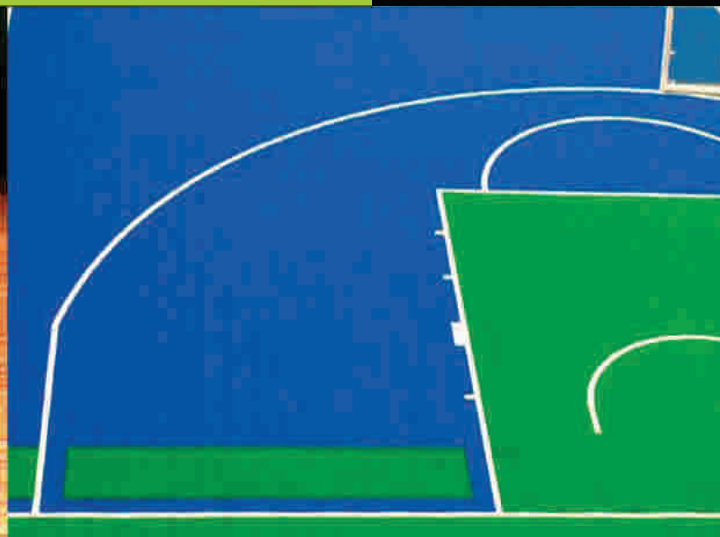
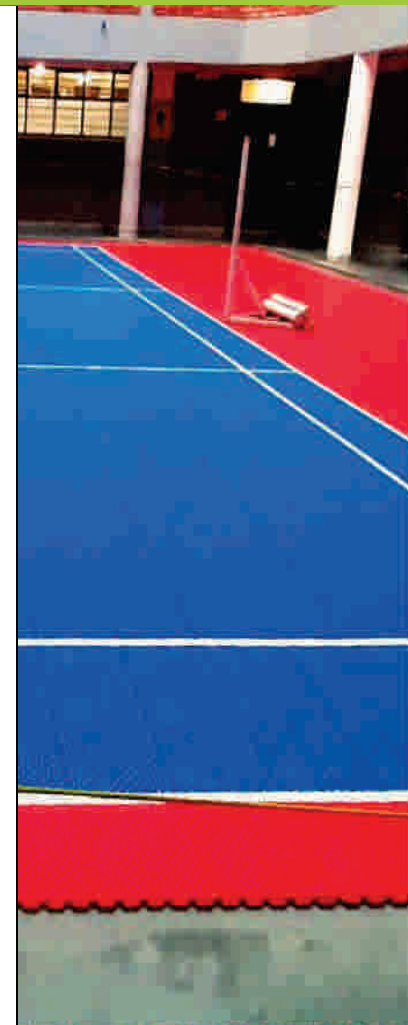
A Sports Architect is also responsible for understanding the needs and options of their client and end-users. Many sports-related buildings are designed as public and/or community spaces with various activities and people in mind. Some facilities may serve as leisure centres for families and the general public, while others target specific professional leagues.

As mediators themselves, Sports Architects balance the needs of various stakeholders for any given project. A company may contract a Sports Architect to build an arena, which, in turn, will be used by local sports teams. Parents, team members and local government officials offer unique perspectives, and a Sports Architect creates a mutually beneficial design. These creative professionals combine form, function and finesse for the greater good.



**Building future...
Shaping Champions**

- 1** ACRYLIC & PU COURTS
- 2** MODULAR TILES WITH SHOCK ABSORPTION
- 3** SPORTS WOODEN FLOORING.
- 4** NATURAL RUBBER TILES WITH SHOCK ABSORPTION.
- 5** PVC
- 6** EPDM



Badminton Courts

1.UV Layer

2.Transparent Layer

3.Wear Layer

4.Printed Layer

5.Glass Fiber Layer

6.Foam Buffer Layer

Badminton

Badminton is officially the fastest of all racket sports. Players can hit the shuttlecock at up to 180mph (288kph) toward their opponent. But, it is not just all about speed; a player can expect to run up to four miles (6.4km) around the court during a match whilst having the agility to maintain energy-busting rallies.

So, whilst stamina and agility are important, certainly, at a competitive level, anyone can play badminton. The sport is a popular choice for people of all ages and fitness abilities.

In order to achieve that agility and comfort while playing badminton, it is vital to have a good playing surface. The surface should provide optimal grip for the movement, and cushion while jumping and stepping, and must be durable to last thousands of games. We provides One of the best playing surfaces for badminton in India.

SHOCK ABSORPTION

Absorbs impacts from jumps and protects the joints and muscles involved, making exercise a more comfortable and enjoyable experience.

VERTICAL DEFORMATION

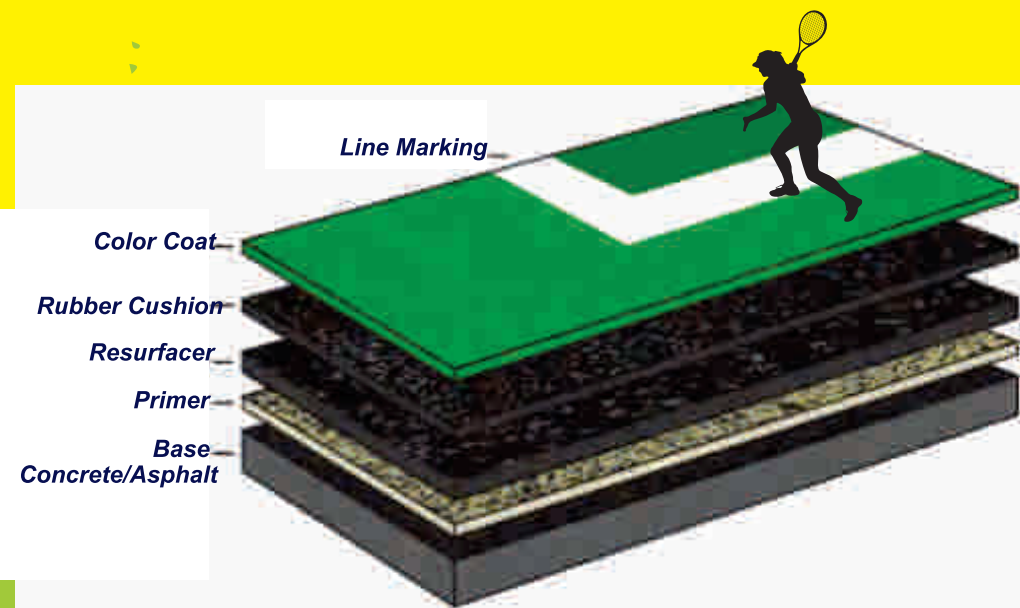
Excellent power return enables athletes to increase their on-court performance.

SLIDING PROPERTIES

Optimal slip coefficient offers natural grip avoiding falls and accidents, provides a safe playing surface.



Acrylic Courts



Acrylic All-Weather Synthetic Outdoor Courts

Acrylic Synthetic All-Weather Cushion Surface is a well-known Sports Surface. It is cost-effective and quality sports flooring that can be applied both outdoors and indoors. It is designed for the installation of tennis and multi-use game areas. It is pigmented and textured making it the ideal surface for a wide range of sports surfaces. It incorporates multiple layers of high-quality site-applied liquid acrylic cushion which can be applied to varying thicknesses according to specification, budget, and player requirement.

PRIMER

Absorbs impacts from jumps and protects the joints and muscles involved, making exercise a more comfortable and enjoyable experience.

RESURFACER

Excellent power return enables athletes to increase their on-court performance.

CUSHION

Optimal slip coefficient offers natural grip avoiding falls and accidents, provides a safe playing surface.

COLOR

Absorbs impacts from jumps and protects the joints and muscles involved, making exercise a more comfortable and enjoyable experience.

SILICASAND

Absorbs impacts from jumps and protects the joints and muscles involved, making exercise a more comfortable and enjoyable experience.



Athletic Track

Athletic Track

There are different types of running tracks with different lane measurements. Each lane can have a completely different playing area for track and field athletics, with a different distance or radius from the center field of a stadium or a track field. The thickness of the Track varies from 13-15.5 mm, as per the requirement.

SPRAYCOAT SYSTEM



Comprised of a base layer of polyurethane-bound rubber granules and topped with a spray-applied coat of one or two-component polyurethane and EPDM granules.

SANDWICH SYSTEM



A basemat running track system made of high-grade recycled rubber and coated with a moisture-cured polyurethane binder. The basemat is crowned with layers of EPDM rubber and sealed using Single Cast Sealer (SCS), which creates an exceptionally strong bond and prevents delamination.

FULL PU SYSTEM



A poured-in-place track surface that is impermeable and installed in a multi-layered application. The base layers consist of two-component polyurethane and recycled rubber. The top layer is a flow-applied layer of two-component polyurethane with EPDM granules.



Wooden Courts



Wooden Courts

The wooden court is being used in both Squash & Badminton. It is required that the court floor must be shock absorbing to protect the players' joints from impact injuries. A shock-absorbing sprung badminton floor enables players to perform at their best.

Due to the speed of the game the wood floor must have a uniform color, against which the shuttlecock can easily be seen. 21mm solid hardwood sports floors are ideal; they are available in a choice of grades, selected for uniformity of color.



TEAKWOOD

For Badminton Courts, we provide Teakwood Flooring. Teak is one of the most durable wood. Also, it is scratch resistant and provides greater comfort in the game. The teakwood is highly resistant to termite and bugs.

MAPLEWOOD

For Squash Courts, we provide Maplewood Flooring. Maple is known as one of the most hardest wood. it is easy to maintain and provides optimal ball bounce during the game of squash

PP Interlocking Tiles



PP Tiles

Polypropylene Interlocking Suspended Modular Tiles are the New Age Sports flooring. The introduction of these tiles in the sports industry is revolutionary. It has been designed to eliminate all the cons of Traditional Sports Flooring that we face in our day-to-day life. These tiles can be used in both Indoor and Outdoor applications.

Main Features of PP Tiles

- Made of environmentally friendly recyclable PP-composite (polypropylene)
- UV- and Color stabilized for all weather
- FDA approved No emissions (No PVC)
- Ergonomic – good for joints and backs
- Correct bounce across the whole court
- Extremely durable
- Excellent drainage capability
- Long warranty of 8 years
- Expansion strips ensure the pressure is not on tiles which leads to a longer life span
- Environmentally friendly as can be recycled easily.
- Our product uses 100% recyclable raw materials
- Multiple colors available
- Easy to install and uninstall
- Tiles can be moved easily
- Very low maintenance



EVA KABADDI MAT



PRODUCT DESCRIPTION

Made of EVA close-cell foam, with good anti-slippery patterns durable, superior shock absorption, easy to clean and water resistant, high standard for kabaddi can avoid injuries while playing, and enjoy the comfort in practising for kabaddi, karate, wrestling, kindergarten etc.

PRODUCT ADVANTAGES

1. Its easy to assemble, anti slippery, stain resistant, border strips water proof, tough top surface.
2. Color choices available as per your requirement.
3. Made from non-toxic Material, durable, light weight, high density EVA foam.
4. All tiles are waterproof and easily cleanable.
5. Provides a cushion to hard floor surfaces.
6. Perfect for kabaddi, martial arts, Karate, Taekwondo, Jiu jitsu and more.
7. It is also usable for general exercise mat.
8. Life : 8 to 10 Years



USAGE:

- ◆ Taekwondo
- ◆ Judo
- ◆ Karate
- ◆ Wrestling
- ◆ Kindergarten
- ◆ Exercise Mat



Cricket Pitch Construction

What's Involved?



Cricket Pitch is a natural product that needs to be handled with great care. Easily affected by the weather during construction, uniform consolidated Pitch layers are critical for a hard and healthy playing surface. Every cricket pitch is unique so we carefully assess what's required, adapting our construction techniques and the choice of materials to deliver a high-performance pitch for every situation.

There are three main steps in natural cricket pitch construction:

1

Excavate for Pitch Formation

Subsoil is excavated and the formation trimmed accurately to a uniform depth. Poor and inconsistent bounce is not only caused by the pitch surface but also by an uneven underlying formation and mismatched depths within the first loam layer.

2

Levelling and Consolidation

Thorough consolidation removes air pockets and ensures there's a good bond between each layer, preventing root breaks. Pitch layers are laser-levelled using a bespoke, highly-maneuvrable, lightweight tractor.

3

Prepare Final Surface and Seed

The final pitch surface is prepared, fertiliser applied, grass sown and completed with a hand rake finish.



Cricket Pitch Construction ARTIFICIAL



ELITE INTERNATIONAL offers a true surface with realistic turn and bounce to help take your game to the next level.

To a true cricket expert, there is no greater enjoyment than playing on a well-maintained grass wicket. But, play on natural cricket pitches, as with many other sports turfs, is restricted by unpredictable weather and intensity of use. Natural wickets are not feasible for continuous play, training and skills development. When this is the case, ELITE International superb all-weather cricket turfs are the ideal solution for schools and cricket grounds.

For Artificial Turf Cricket Pitches, Bowlers Run-ups and Batting Cages

To a true cricket expert, there is no greater enjoyment than playing on a well-maintained grass wicket. But, play on natural cricket pitches, as with many other sports turfs, is restricted by unpredictable weather and intensity of use. Natural wickets are not feasible for continuous play, training, and skills development. TigerTurf's all-weather cricket surfaces are manufactured specifically for use on cricket pitches and are installed for a wide range of playing situations – for match play, in the nets, for indoor training facilities and to provide all-weather, flat, and free-draining surfaces for bowlers' run-ups.



Elite International Sports are Volleyball Court Builders in India. We provide flooring options for both Indoor and Outdoor Courts.



Volleyball is an Olympic team sport in which two teams of six active players, separated by a high net, each try to score points against one another by grounding a ball on the other team's court under organized rules. The first team to reach 25 points wins the set and the team to win three sets wins the match. Teams can contact the ball no more than three times before the ball crosses the net, and consecutive contacts must be made by different players. The ball is usually played with the hands or arms, but players can legally strike or push (short contact) the ball with any part of the body. Points are scored by grounding the ball on the opponents' court or when the opponent commits a fault.

Product Description

The game is played on a volleyball court 18 meters long and 9 meters wide, divided into two 9 m × 9 m halves by a one-meter wide net placed so that the top of the net is 2.43 meters above the center of the court for men's competition, and 2.24 meters for women's competition (these heights are varied for veterans and junior competitions). Preparation of strong and reliable base is a must for the construction of a synthetic hard court.

Volleyball Court Construction can be done in different surfaces depending on level of players and budget. We also provide chain link fencing, lighting and storm water system in the court.

Volleyball Court Construction surfaces:

Air-Cush Wooden Flooring | Outdoor Synthetic Surface
Indoor PVC Vinyl Flooring | Rubber Flooring
PP Tiles | Artificial Grass | Natural





EPDM Flooring

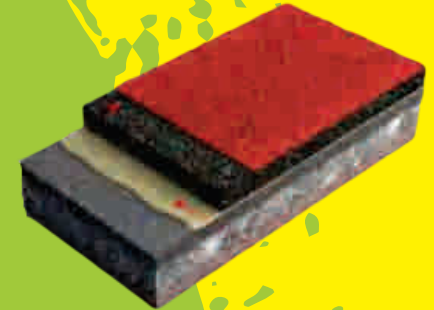
EPDM Flooring

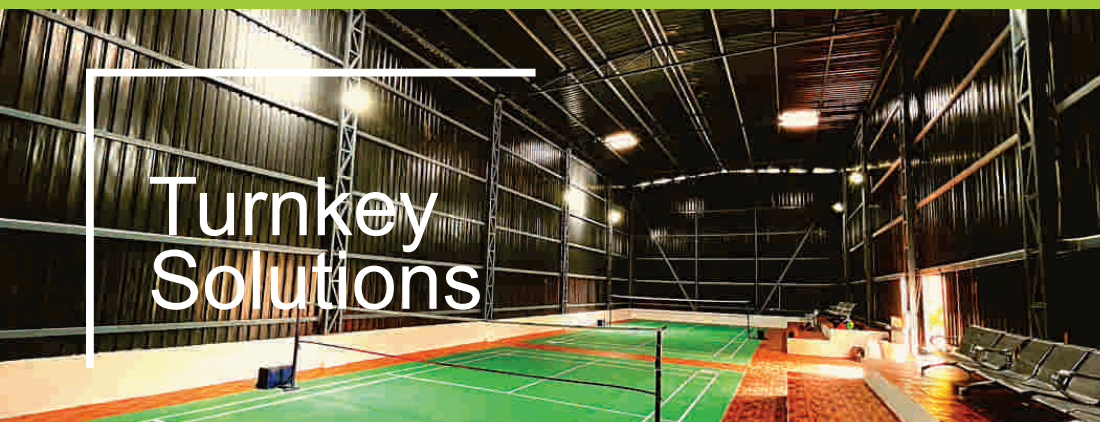
EPDM (ethylene propylene diene monomer) rubber is synthetic and is used for various uses including playground surfaces, Jogging Track, and sports flooring purposes. It is safe and non-toxic, which makes it a great option for children's playgrounds.

They are safe, versatile, and aesthetically appealing as compared to conventional flooring.

Main Features of EPDM Flooring

- Resistance to UV exposure
- Resistance to varying and extreme weather
- Remains stable in extremely low and high temperatures
- Waterproof to drain effectively after rainstorms
- Low conductivity for electricity
- Will not become brittle over time
- Cushioning to guard against falls
- Absorbs noise
- Available in multiple stylish color choices
- Easy to clean
- Cost-effective material
- Eco-friendly, as it often consists of recycled materials





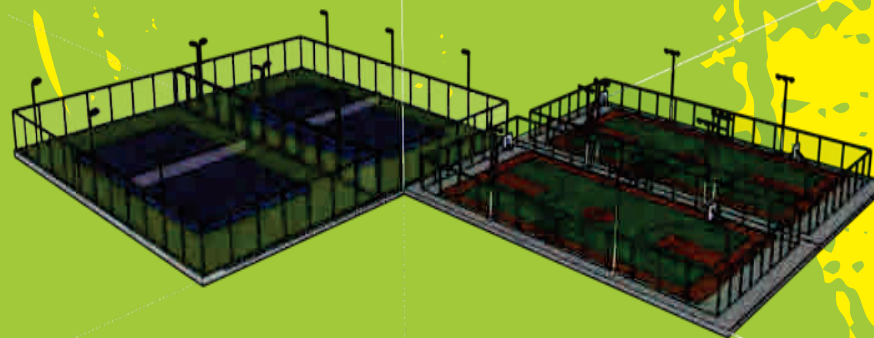
Turnkey Solutions

Turnkey Solutions for Sports Infrastructure

We offer Turnkey Solutions for all your Sports infrastructure need. We believe in accompanying our clients from Design to Development.

We have an experienced design team having experience in more than 100+ projects. We provide 2-D layouts and 3-D models to our clients before starting the actual work on site.

Our Project Management Team provides complete consultation during the project. We believe in having transparency, hence, our Project Management team will always keep you in the loop during all the steps of your project. From delivery of the material to installation, you will always be informed about everything.



We also believe in providing customized solutions to all your needs. We understand the importance of your project. We work with the mindset of creating a balance between the cost efficiency and the quality of the material. Our team will provide you with the best possible solutions for your need.



Swimming Pool



Swimming Pool

Swimming is an important sport and should be enjoyed by everybody as it has several health benefits such as improvement in metabolism and energizing body & mind. We provide a complete Swimming Pool solution to Schools, Colleges, and clubs. Our Team of experts provides complete consultation, and design suggestions prior to development. From small-size pools for societies to large-scale pools in stadiums, we offer complete solutions to our clients.

We perform Turnkey Projects for Swimming Pool, which include: -

- Civil Work
- RCC Base
- Tiling
- Installation of Pump
- Installation of Pressure Filter
- Control Valve
- Suction Valve
- Electrical work
- Drain Grating
- Balancing Valve
- Underwater Lights
- Ladder
- Piping for all Pool

Hockey Turf

Hockey Turf

We provide a Turf with high-quality texturized polyethylene yarn, ensuring exacting controls are in place during production. This allows every roll to arrive, on-site, in perfect condition, ready for installation.

Whether a full hockey turf field requires water or a sand-dressed field that uses a sand dressing for player performance and comfort, our artificial hockey turf field, when appropriately laid, will meet the appropriate FIH (International Hockey Federation) standards.

- 100% PE curly monofilament
- Player-friendly with unsurpassed comfort
- Extreme UV stability and durability
- Optimum ball/surface interaction
- Dense stitch for compact appearance
- Smooth surface for great playability
- Aesthetic color innovation



High Mast Stadium Lights



High-Mast Stadium Lights

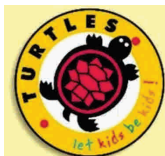
We provides a complete solution for your Sports requirement. Lighting in the sports arena also plays a significant role in the utilisation and efficiency of the infrastructure. We provide the complete lighting solutions that can be required in the Sports stadium. From LED Lights system in Sports Hall to High-Mast Lights in a Stadium, we deliver everything.

High Mast Poles are primarily used where a large lighting area is required. Its height is more than the height of conventional lighting poles. The most striking advantage of a high mast pole is that it can illuminate large areas with limited installation.

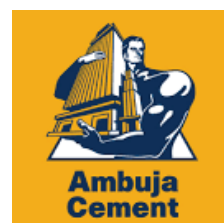
Fabricated from stainless steel and with best-in-class technology, We promise to provide quality with zero defect generation assurance. In addition to the same, the material of poles is corrosion-resistant and sturdy in structure which ensures durability.



Our Valuable Clients



Our Valuable Clients



Our Clients Lists

MODY SCHOOL, LAXMANGARH | MODY UNIVERSITY , LAXMANGARH | ST. XAVIERS SCHOOL, JAIPUR
JAYSHREE PERIWAL HIGH SCHOOL , JAIPUR | JAYSHREE PERIWAL INTERNATIONAL SCHOOL , JAIPUR
JAYSHREE PERIWAL GOBAL SCHOOL ,JAIPUR | MANIPAL UNIVERSITY, JAIPUR| AU BANK | DPS, JAIPUR
HG INFRAENGINEERING LTD. | ROUND THE TABLE | YUVA UNSTOPPABLE | DPS, BIKANER |DWPS ,AJMER
MPS, JAIPUR | N.W.R. STADIUM, BIKANER | N.W.R STADIUM, PHULERA | NWR SPORTS COMPLEX
PHULERA| N.W.R OFFICERS SPORTS CLUB JAGATPURA, JAIPUR | RASHTRIYA MILITARY SCHOOL, AJMER
| NWR AJMER | ARYABHATT COLLEGE AND UNIVERSITY, AJMER | MITS , PALI | GOVERNMENT STADIUM,
KHEENWSAR GOVERNMENT STADIUM , CHURU | GOVERNMENT STADIUM, DEEDWANA | GOVERNMENT
STADIUM , SIKAR | LNMIIT, JAIPUR MNIT, JAIPUR | BHARTIYA SKILL DEVELOPMENT UNIVERSITY, JAIPUR
ST. ANSLEM, PALI | SAMRIDDHI BUILDERS KOTECHEA GROUP | TEOLER HIGH SCHOOL, JAIPUR| TEOLER
UNBOUNDED SCHOOL | MAHARISHI ARVIND SCHOOL, JAIPUR AURBINDO INTERNATIONAL SCHOOL,
JAIPUR | 26 RAJPUT REGIMENT | SAPTA SHAKTI OFFICERS INSTITUTE, JAIPUR CHITRAKOOT STADIUM,
JAIPUR| PATEL STADIUM,AJMER | SPORTS STADIUM | HINDOLI | NAINWA | DEI | MAHARAJA SAWAI MAN
SINGH VIDYALAY SPORTS COMPLEX | SADURL SPORTS SCHOOL , BIKANER | SADUL CLUB, BIKANER
HKH SCHOOL ,AJMER |POORNIMA UNIVERSITY |JECRC| SKIT| GURU KRIPA SCHOOL ,REENGUS
SATGURU SCHOOL, AJMER| SOPHIA SCHOOL ,BHILWARA| GYAN VIHAR SCHOOL AND UNIVERSITY | ITM
UNIVERSITY, GWALIOR | SAINIK SCHOOL , JHANSI SHRI BHAVANI NIKETAN, JAIPUR | SOPHIA SCHOOL,
AJMER | MPS ,AJMER | VIDYASHRAM SCHOOL , JAIPUR | GOVT STADIUM ,CHATTISGARH | OXFORD
INTERNATIONAL SCHOOL | VSI SCHOOL, JAIPUR | RAS CLUB | AIRFORCE SCHOOL, JAIPUR | SSG PAREEK
COLLEGE | AMBUJACEMENT | ST. XAVIERS SCHOOL, BEHROR

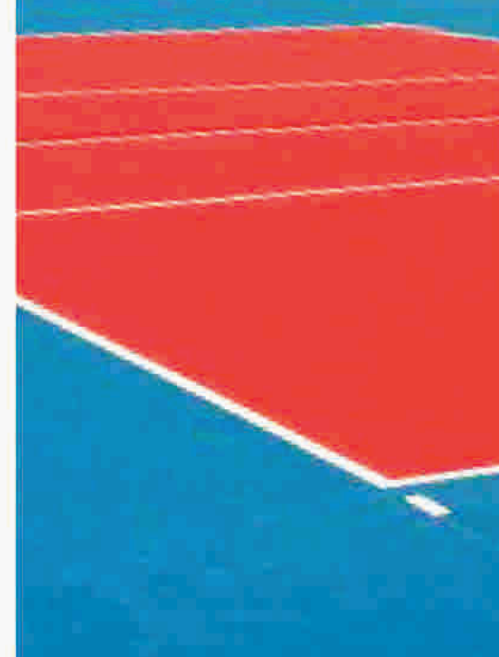


Building future...
Shaping Champions

OUR
WORK









Building future...
Shaping Champions



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Gopalpura Bypass, Jaipur-302019 (Raj.) INDIA



Factory Address : 15 Dr. Rajender Prasad Nagar-B,
Jaipur-302020 (Raj.) INDIA

Available surfaces certified by :

