



KUMAR SPORTS

www.kumarsports.in

BUILDING COURTS. BUILDING CHAMPIONS.



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TRUSTED ATHLETIC INFRASTRUCTURE

Kumar Sports is India's trusted name in high-performance athletic infrastructure. Based in Aurangabad, Bihar, we serve:

- Schools
- Clubs
- Academies
- Government Bodies
- Corporates
- Societies
- Hotels

Our mission: To fuel athletic dreams by building world-class sports infrastructure that makes every player feel like a champion.

1. End-to-End Construction from start to finish
2. Certified Materials for durability and safety
3. International Standards ensure top-quality infrastructure
4. Post-Install Support for maintenance and repairs
5. Free Site Consultation to assess your needs

OUR COMMITMENT TO EXCELLENCE

"To fuel athletic dreams by building world-class sports infrastructure that makes every player feel like a champion.

We believe that a great game starts with a great surface. Our goal is to bring internationally certified, durable, and cost-effective sports construction to every corner of India, helping athletes train safely and play at their absolute best





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Artificial Turf For Sports & Landscaping

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Vinyl Flooring Interlocking Tiles

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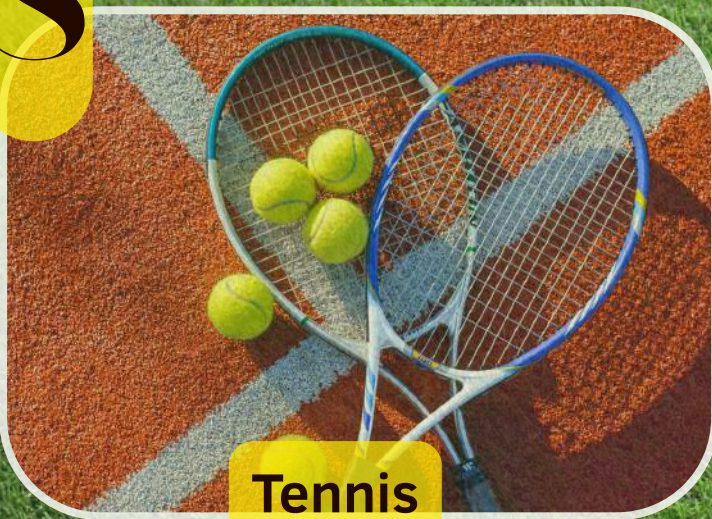
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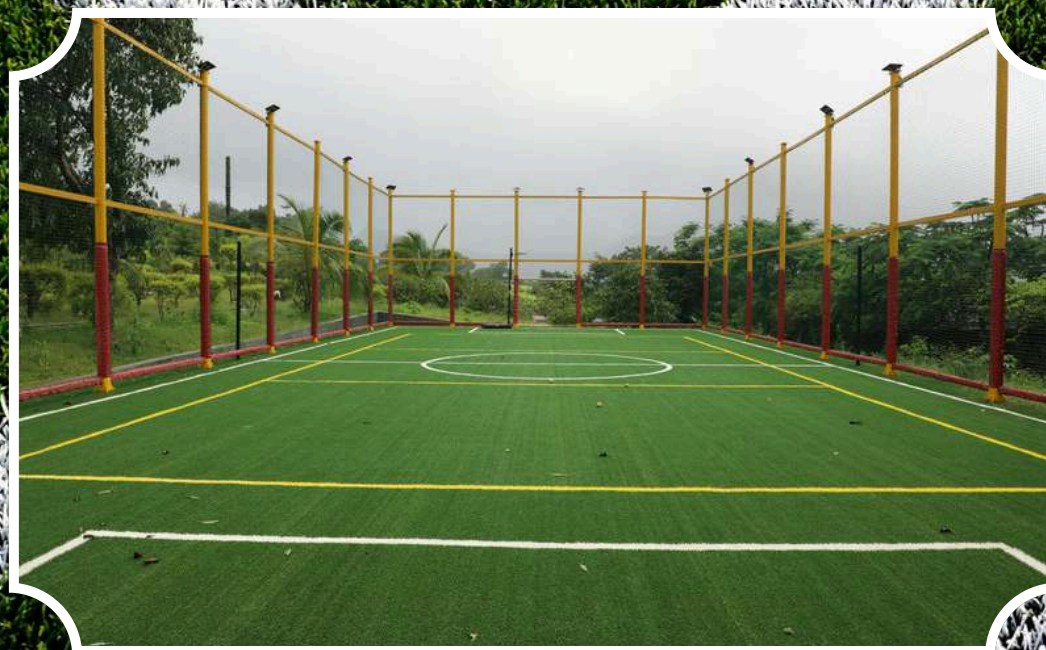
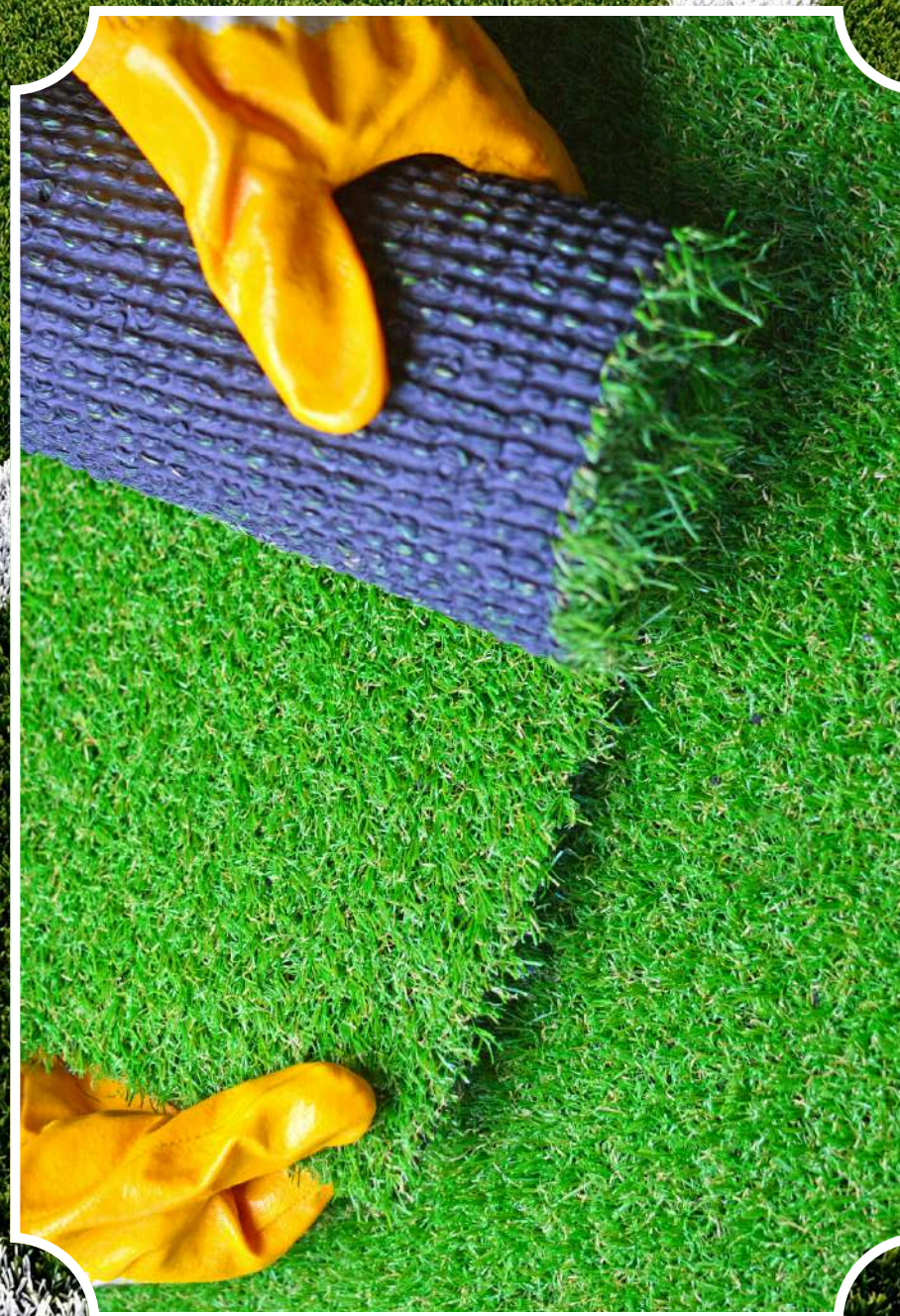
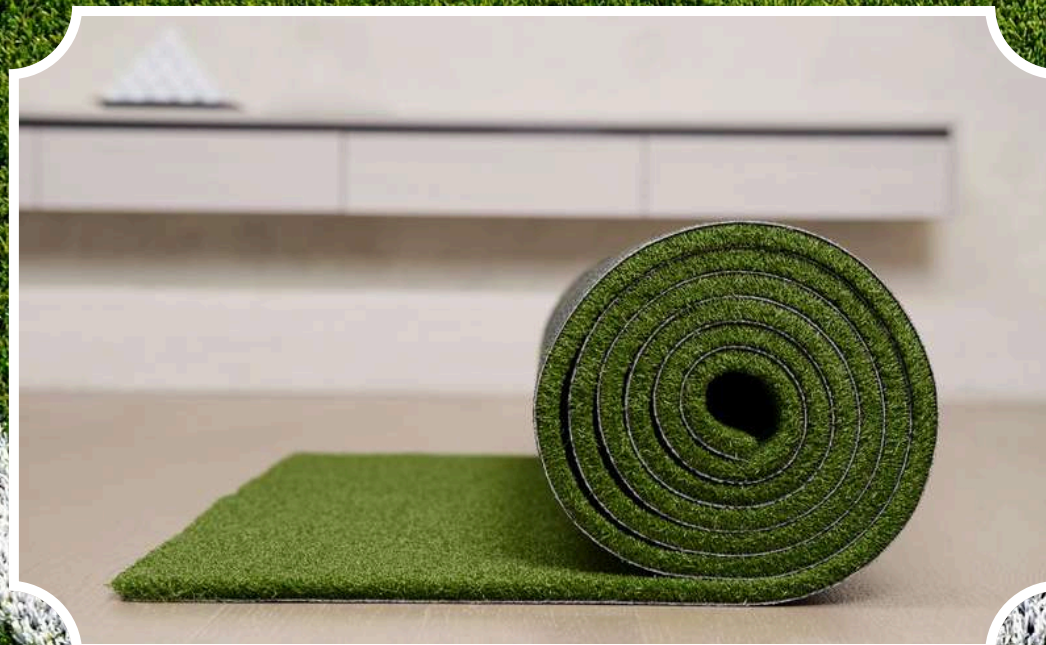
Clients & Works

ARTIFICIAL TURF FOR SPORTS & LANDSCAPING

Transform any bare dirt ground, cemented area, or rooftop terrace into a world-class, all-weather sports facility. Our premium artificial sports grass installs on any surface and delivers a consistently great playing experience from day one — backed by a 10-year warranty and a 20-year maintenance-free life. No watering. No mowing. No repainting. Ever.

We cover six surfaces:

- 🏟️ Multi-Purpose Sports Ground — High-performance playability for multiple sports on a single surface. Maximum utility, minimum cost.
- ⚽ Football Turf — FIFA-grade traction and ball roll for 5-a-side to full 11-a-side grounds. Plays great every season.
- 🎾 Tennis — Consistent bounce, superior grip, UV-stable color. Low-maintenance alternative for clubs and academies.
- 🌳 Landscape — Evergreen synthetic grass for gardens, rooftops, hotels and corporate spaces. Zero irrigation. Always lush.
- 🏏 Cricket — Pitch-accurate surface for nets, box cricket and academy lanes. Built for daily high-frequency use.
- 👧 Children's Play Areas — Soft, cushioned and impact-absorbing. Safe, clean and non-toxic for schools and parks.



VINYL FLOORING & PP INTERLOCKING TILES

When it comes to sports flooring, certification is everything — and our vinyl and interlocking tile solutions carry the highest global approvals available, including BWF (Badminton World Federation), ITTF (International Table Tennis Federation), FIBA (International Basketball Federation), and EN/CE quality standards — making them the trusted choice for competitive tournaments, training academies, and institutional facilities across India.

Every product we install is premium-grade, backed by a 6 to 10 year warranty — engineered to hold its performance through India's most demanding conditions, whether that's the coastal humidity of Mumbai, the monsoon-heavy seasons of Bihar, or the scorching summers of Rajasthan.

For Indoors — Vinyl Flooring:

Our high-performance vinyl flooring system is purpose-built for indoor sports environments, delivering the perfect combination of grip, cushioning, and resilience across:

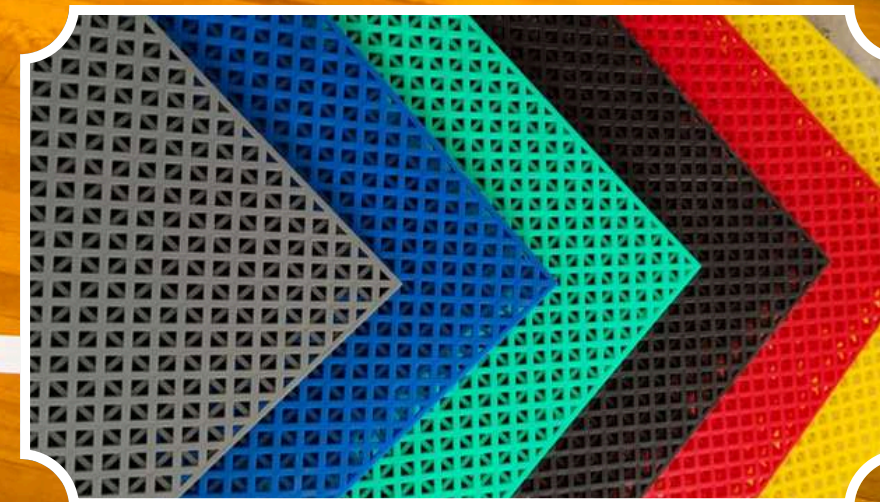
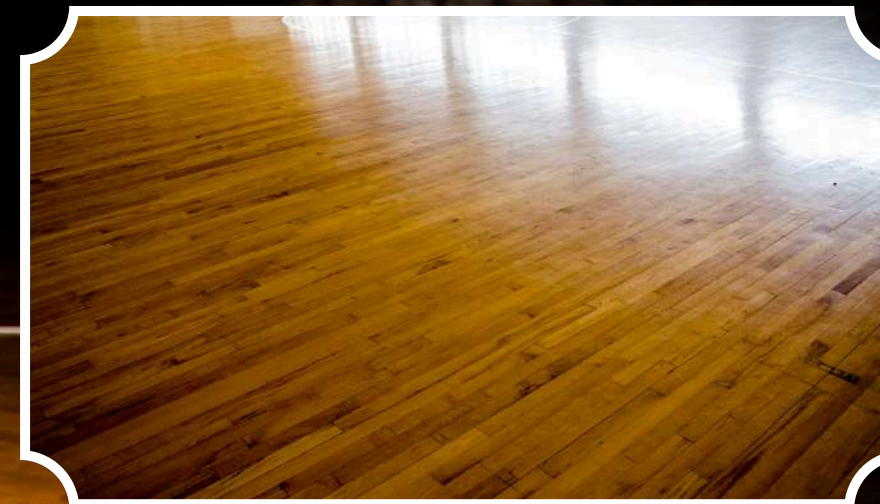
- 🏸 Badminton & Table Tennis
- 🏀 Basketball & Volleyball
- ⚽ Indoor Futsal
- 💪 Gymnasium & Fitness Centres
- 🏟️ Multi-Sport Indoor Halls

Superior shock absorption reduces player fatigue. Non-slip surface enhances confidence at speed. Seamless finish means zero maintenance disruption.

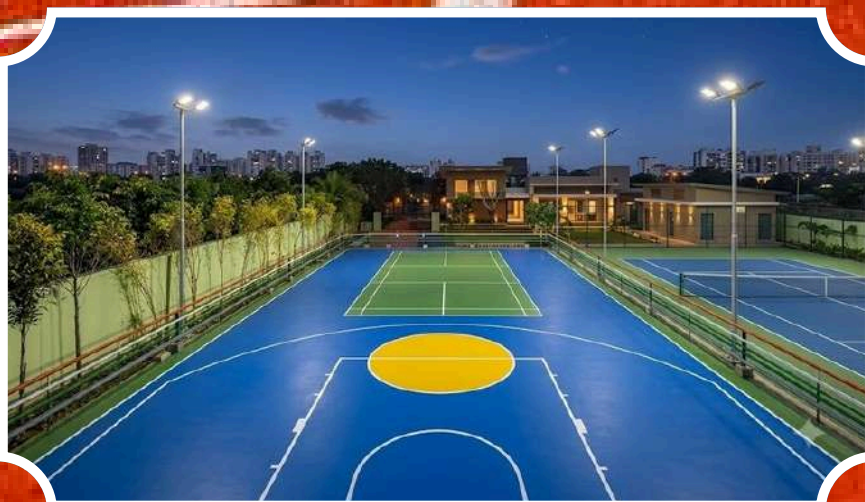
For Outdoors — PP Interlocking Tiles:

Our double-layered PP interlocking tiles are built for strength — snapping together without adhesives or professional tools, making them as practical to install as they are powerful to play on. Ideal for:

- 🏀 Outdoor Basketball Courts
- ⚽ Outdoor & Indoor Futsal
- 🤾 Handball Courts
- 🏟️ Outdoor Multi-Sport Complexes



PU SPORTS & OUTDOOR SURFACES



We are proud to introduce one of Europe's most trusted and widely adopted indoor sports flooring systems — purpose-built for indoor sports clubs, multi-purpose gymnasiums, and high-performance training facilities across India.

This premium liquid-applied synthetic flooring system delivers exceptional grip, consistent ball bounce, and superior athlete comfort — making it the ideal surface for Basketball, Volleyball, Indoor Futsal (5-a-side Football), and all other sports played on synthetic indoor courts.

Engineered for India's varied climate conditions, this system offers outstanding durability, moisture resistance, and ease of maintenance — whether installed in a school gymnasium in Bihar or a professional sports academy in a metro city.

For outdoor applications, a specially formulated anti-skid variant is available — reinforced with mineral fillers for enhanced traction, weather resistance, and long-term outdoor performance under India's intense heat, rain, and dust conditions.

Key highlights:

- 🔥 Fire Resistant — certified with fire resistance documentation for institutional safety compliance
- 🏀 FIBA Approved — meets the highest standards set by the Federation of International Basketball Association
- 🏐 World Netball Federation Approved — internationally validated for competitive play
- ✅ Indoor & Outdoor variants available for complete facility coverage
- 🇮🇳 Suited for Indian schools, clubs, academies, government complexes, and private sports hubs

Our outdoor surface systems are engineered for the long haul — designed for multi-use applications including artistic skating rinks, cycling tracks, tennis courts, and running tracks, laid over a bituminous base for maximum structural integrity.

The specialised coating technology delivers a hard, smooth, non-slip finish with technical characteristics optimised for speed, control, and athlete safety — whether it's a competitive skating surface or a high-traffic outdoor tennis or cycling facility.

Built to withstand India's demanding outdoor conditions — from monsoon downpours to peak summer temperatures — these surfaces offer:

- ⚡ Non-slip texture for confident movement at speed
- ☁️ All-weather durability across India's diverse climate zones
- 🔧 Bituminous base compatibility for long-lasting structural performance
- 🚴 Multi-sport versatility — skating, cycling, tennis, and more
- 🔧 Low maintenance — ideal for government parks, sports academies and institutional complexes

SPORTS PROJECT MANAGEMENT CONSULTANCY

Kumar Sports offers complete Sports Project Management Consultancy — from site feasibility and budgeting to contractor management and international-standard handover. One point of contact. Zero guesswork. A facility built to last.

From Vision to Final Whistle — We Manage It All.

YOUR DREAM FACILITY DESERVES EXPERT HANDS. OURS HAVE BUILT COURTS ACROSS INDIA.

We assess your site, define the scope, source certified materials, manage contractors, and ensure your facility meets international standards — all while staying on time and within budget. Whether you're setting up a single badminton hall or a multi-sport township complex, our consultants bring the technical knowledge and on-ground experience to make it happen right, the first time.



4 Pillars :-

-  Site Assessment & Feasibility - Soil testing, drainage planning, space optimisation
-  Project Planning & Budgeting - Detailed estimates, vendor sourcing, timeline mapping
-  On-Site Execution Management - Contractor supervision, quality checks, milestone tracking
-  Handover & Compliance - International certification, snag list clearance, AMC setup



TENNIS COURT SPECIFICATIONS

A tennis court demands precise ball bounce, excellent grip, and long-term durability. Kumar Sports builds courts compliant with ITF standards for both recreational and professional use. A standard regulation International Tennis Federation court measures 78 feet (23.77 meters) long and 36 feet (10.97 meters) wide for doubles, or 27 feet (8.23 meters) wide for singles

Materials Used

- Concrete/Asphalt Base: Provides structural stability and load-bearing foundation. Essential for outdoor courts.
- Acrylic Resurfacer: Levels surface micro-imperfections. Ensures uniform ball bounce.
- Cushion Coat (2–4 layers): Reduces joint stress by 30%. Critical for player safety.
- Color Coat (2 layers): UV-resistant pigmented finish. Provides grip and court color.
- Line Marking Paint: Durable thermoplastic lines, weather and wear resistant.



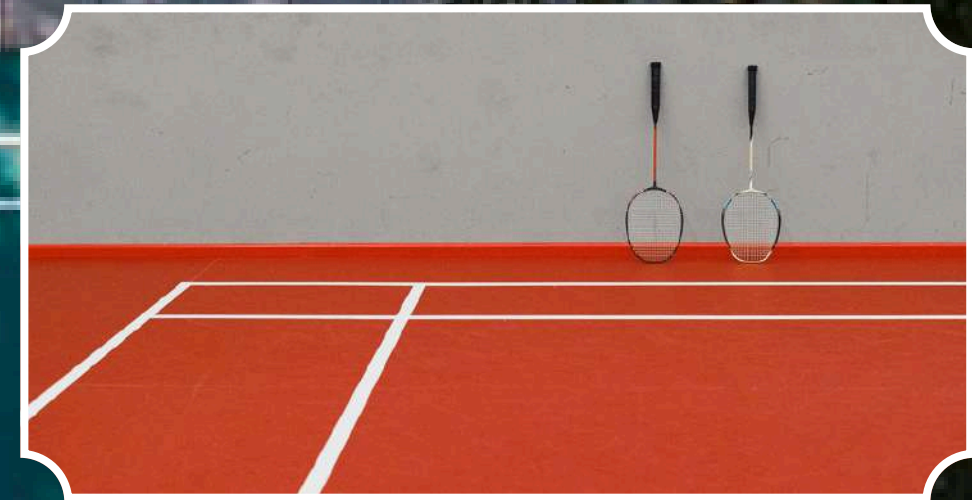
BADMINTON COURT SPECIFICATION

Badminton requires a non-slip, shock-absorbing surface for fast lateral movements. Kumar Sports constructs courts following BWF standards, suitable for everything from school halls to professional training facilities.

A standard indoor badminton court is a rectangular surface measuring 13.4 meters (44 feet) long and 6.1 meters (20 feet) wide for doubles matches

Materials Used

- Vinyl Flooring: Traditional choice. Provides natural elasticity and superior shock absorption. BWF approved.
- PU (Polyurethane) Flooring: Synthetic alternative to wood. Excellent grip, moisture resistant, longer life.
- PVC Vinyl Mat: Cost-effective option for existing concrete floors. Cushioned layers prevent joint injury.
- Anti-slip Acrylic Coating: Used for outdoor courts. UV and rain resistant.
- Sub-floor System: Raised base under PU/Vinyl for professional indoor courts. Reduces player fatigue.



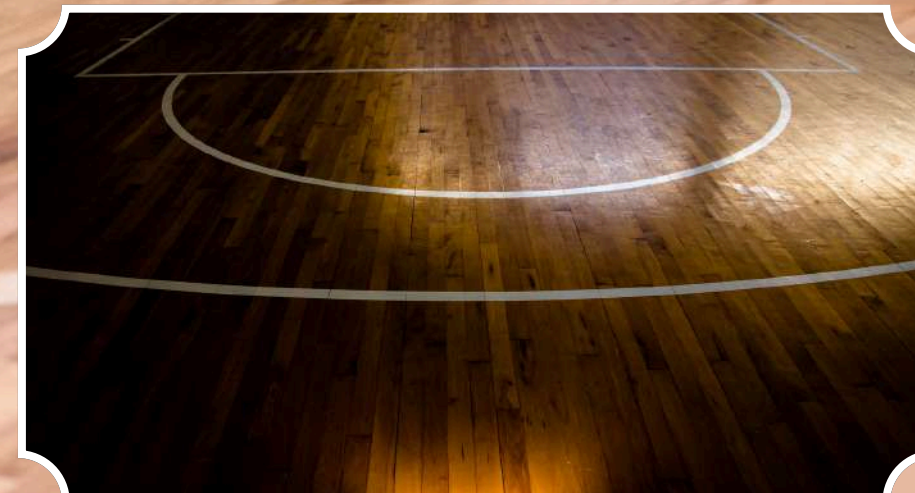
BASKETBALL COURT SPECIFICATION

Basketball courts demand a surface that handles intense lateral movement, jumping, and ball bounce consistency. Kumar Sports builds full and half courts for schools, clubs, and professional facilities.

A standard professional basketball court measures 94 feet long by 50 feet wide for the NBA, and 28 meters by 15 meters (approx. 91.9 by 49.2 feet) under international FIBA rules

Materials Used

- Concrete/Asphalt Base: Mandatory structural foundation for outdoor courts. High load capacity.
- Interlocking PP Tiles: Fastest installation, no base modification needed. Ideal for outdoor upgrade projects.
- Synthetic Acrylic Coating: Provides consistent ball bounce, UV resistance, and color. FIBA-grade options available.
- PU Flooring: Indoor choice. Superior shock absorption, protects knees and ankles during play.
- Vinyl Flooring: International standard. Used in professional arenas for natural ball feel and player comfort.



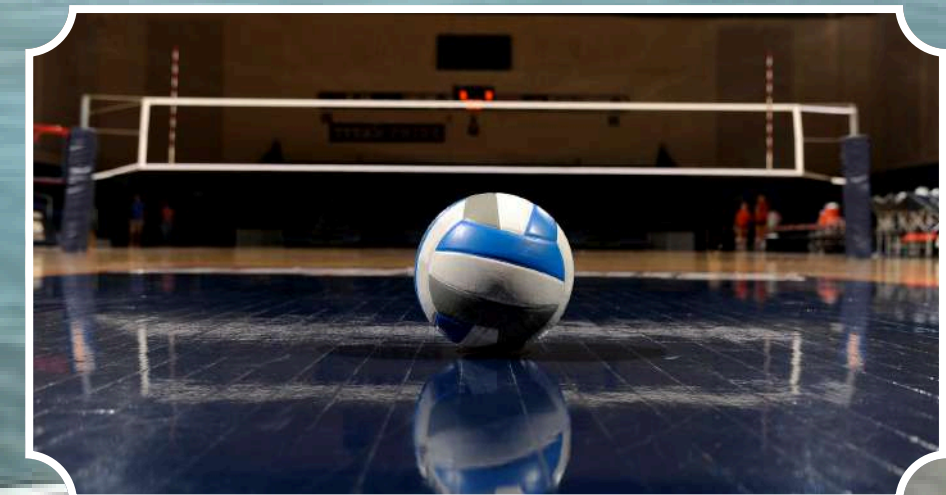
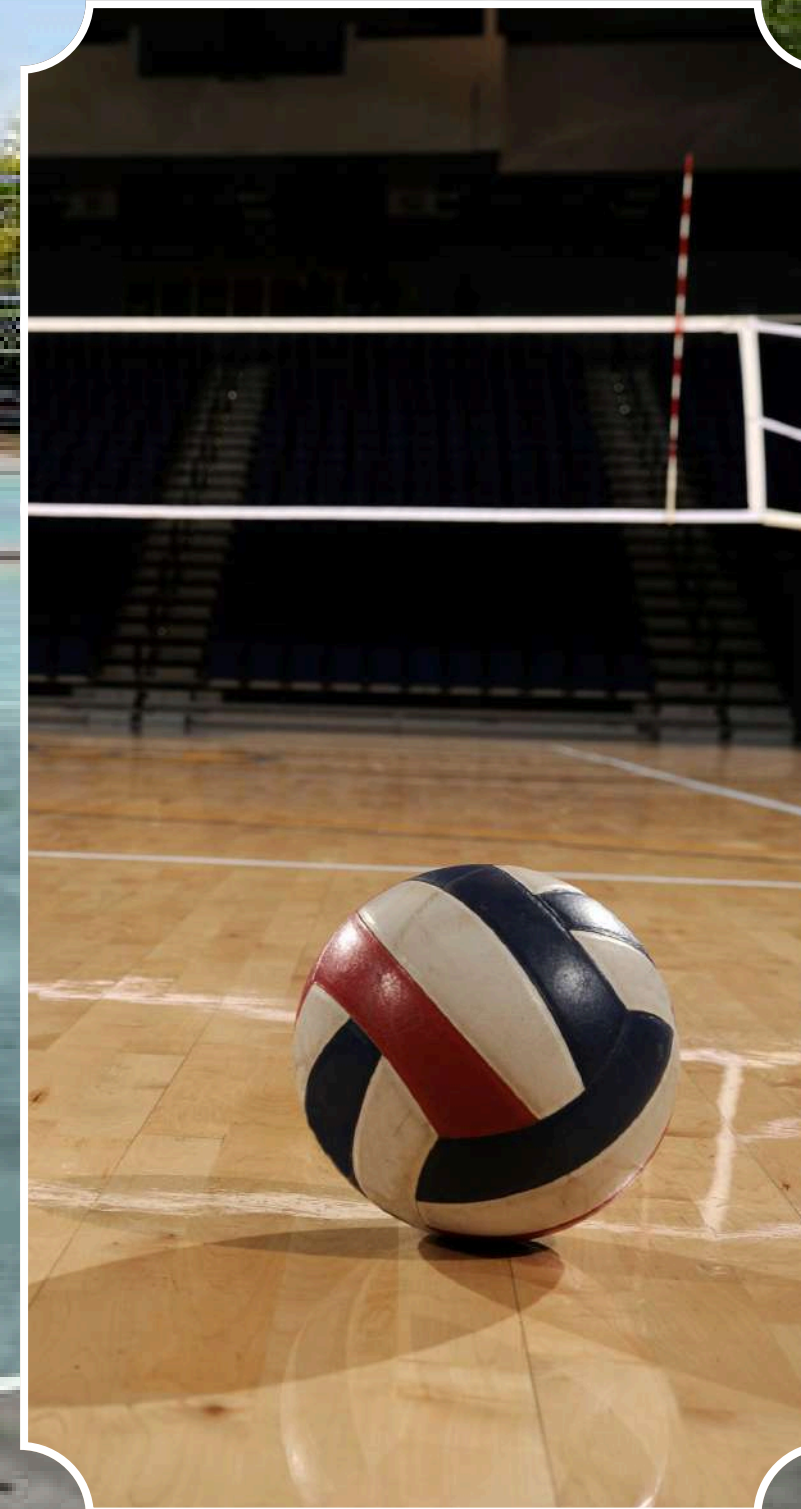
VOLLEYBALL COURT SPECIFICATION

Volleyball requires a surface that cushions hard landings, prevents slipping, and supports quick directional changes. Kumar Sports builds indoor and outdoor courts for schools, clubs, and competitive play.

A standard indoor or grass/hardcourt volleyball court measures 59 feet long by 29.5 feet wide (18 meters by 9 meters)

Materials Used

- PU Flooring: Primary indoor choice. Excellent shock absorption for dives and jumps. FIVB approved.
- Synthetic Acrylic: Outdoor standard. UV resistant, anti-slip texture, handles rain and heat.
- Vinyl Flooring: Premium indoor option. Traditional feel, superior acoustics, long-lasting.
- Sand Base: For beach volleyball. Natural drainage, soft landing, no base construction needed.
- Anti-fatigue Sub-floor: Raised cushion base used under PU/wooden floors for professional indoor courts. Reduces leg fatigue significantly.



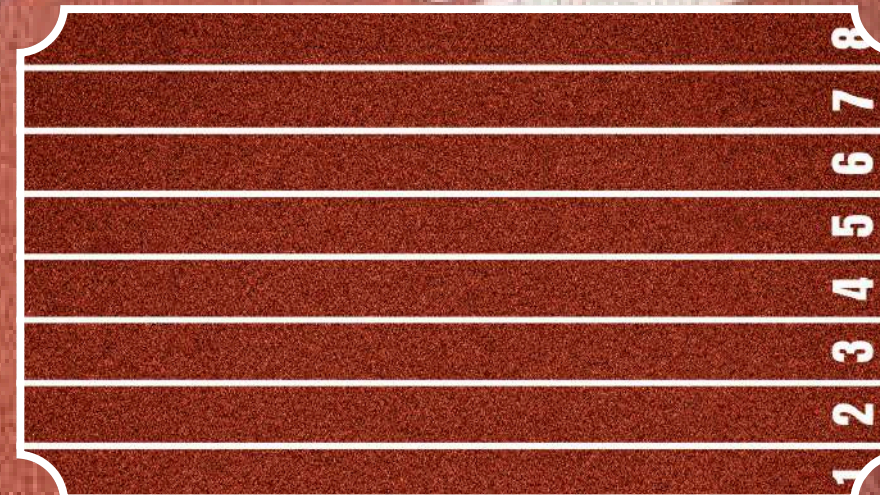
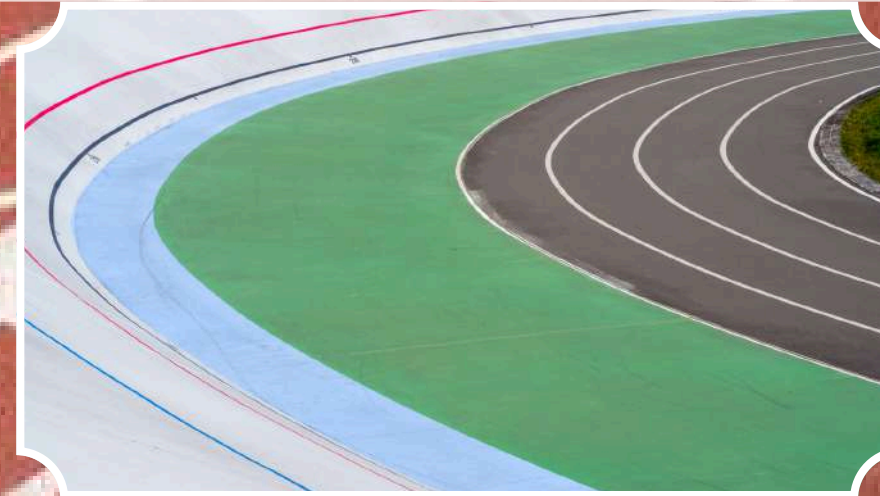
ATHLETIC TRACKS SPECIFICATION

High-performance running and cycling tracks built for optimal shock absorption, weather resistance, and traction. Kumar Sports constructs tracks for schools, athletic complexes, and public parks to meet international IAAF standards.

A standard outdoor athletic running track measures 400 meters (1,312 feet) in length along its inner lane. Standard Olympic and World Championship Cycling tracks are **250 meters** (though tracks range from 133m to 500m globally). Length is measured 20 cm above the inner edge

Materials Used

- Concrete/Asphalt Sub-base: Durable foundation layer with precise slope control for rainwater runoff.
- EPDM Rubber Granules: Elastic safety top layer for superior cushioning, flexibility, and slip-resistance.
- Polyurethane (PU) Binder: High-strength adhesive that binds rubber granules into a seamless, durable surface.
- Acrylic Color Finish: Multi-layer pigmented wear coat for budget-friendly recreational tracks.
- Thermoplastic Markings: High-visibility lane lines and distance markings.



PICKLEBALL COURT SPECIFICATION

The fastest growing sport in India. Pickleball courts are compact, cost-effective, and perfect for residential societies, clubs, and schools. Kumar Sports builds regulation-size courts with optimal surface texture for paddle sports.

A standard regulation pickleball court measures 20 feet wide by 44 feet long for both singles and doubles play

Materials Used

- Concrete Base: Essential load-bearing layer for outdoor courts.
- Acrylic Color Coat: Provides the textured surface that controls ball speed and grip for paddle play.
- Interlocking PP Tiles (alternative): Quick-install, portable, no base prep needed. Ideal for indoor halls.
- PVC Vinyl (indoor option): Cushioned, easy to install over existing floors.
- Line Marking: Dual-line marking for both pickleball and badminton if multi-use.



FOOTBALL & CRICKET

FOOTBALL FIELD

Professional synthetic and natural turf football grounds designed for high-intensity play, shock absorption, and excellent drainage. We construct regulation 5-a-side, 7-a-side, and 11-a-side grounds with premium monofilament grass.

Materials Used

- Aggregate Sub-base: Crushed stone layers of varying sizes to guarantee drainage and stability.
- Synthetic Turf Grass (50-60mm): UV-stabilized polyethylene monofilament fibers designed to replicate natural grass.
- Silica Sand Infill: Fine round silica sand layer to keep turf fibers standing upright.
- SBR Rubber Granules: Infill layer providing resilience and impact absorption for safety.
- Perforated Sub-drainage: Geotextile fabric and perforated pipes for rapid water discharge.

CRICKET BOX & NETS

Enclosed multi-sport cricket boxes and high-durability training nets designed for all-weather practice. We construct indoor and outdoor boxes with premium turf, heavy-duty nets, and steel framing for uninterrupted practice.

Materials Used

- Concrete Slab: Sturdy base under the turf to ensure flat levels and consistent ball bounce.
- Cricket Turf (15-25mm): Durable texturized polypropylene/polyethylene turf for spin and bounce.
- Steel Framing Post: Galvanized, rust-proof steel structure to support the heavy nets.
- Heavy-Duty Netting: High-density UV-stabilized netting to withstand high-speed impacts.
- LED Floodlighting: Glare-free illumination for night matches and practice.

CLIENTS & WORKS



Artificial Cricket Pitch,
Raipur, Chattisgarh



Vinyl Badminton Court, RCU
Gadhwa, Jharkhand



PP Interlock Badminton Court
Mata Gujri Univ. Kishanganj, Bihar



Basketball Court, Birbhum
West Bengal



Basketball Court,
Buxar Engg. College, Bihar



Artificial Football Ground,
Islampur, West Bengal



Children Playground, Modern Public School,
Varanasi, Uttar Pradesh



Tennis Court, Siligudi West Bengal



Artificial Football Ground,
Satna, Madhya Pradesh



PP Interlock badminton Court
Mata Gujri Univ. Kishanganj, Bihar



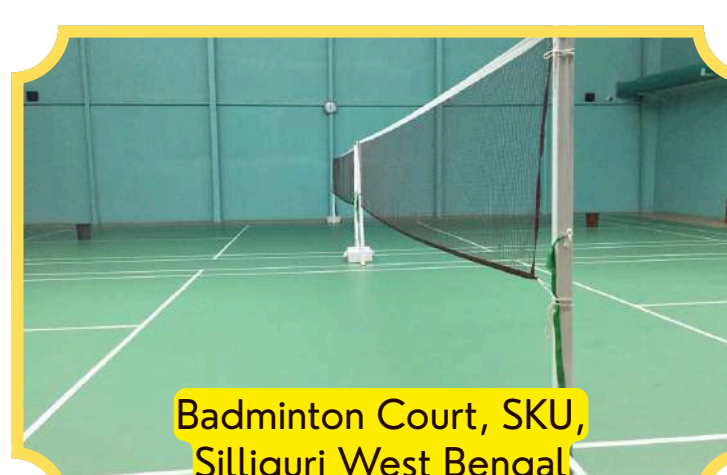
Basketball Court
Tinsukia, Assam



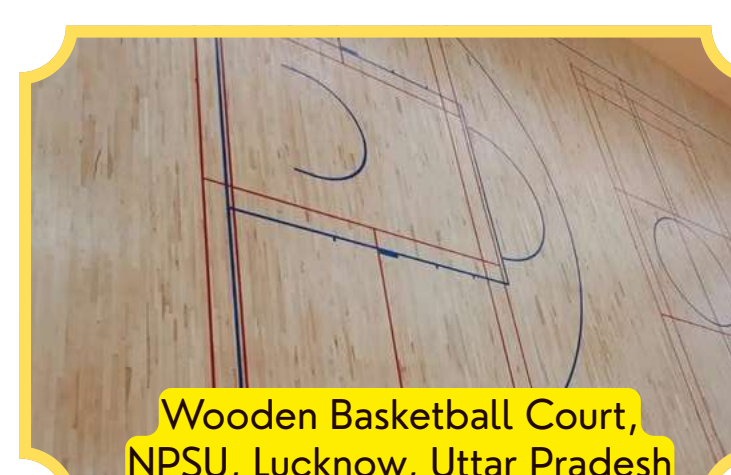
Rooftop Pickleball, Kanak
Bhawan, West Bengal



Children Play Arena
Co-Operative Public School,
Gaya Bihar



Badminton Court, SKU,
Silliguri West Bengal



Wooden Basketball Court,
NPSU, Lucknow, Uttar Pradesh



Basketball Court, Latehar,
Jharkhand

Get Your Free Site Consultation

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