



Sports for Nature Urban Playbook Toolkit

Institutional partners





International Olympic Committee

UN 🏵 environment programme

Convention on Biological Diversity

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Sports for Nature



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Baseline assessment worksheet

Category	Sub-category	Questions	Suggestions	Comments
	Birds-eye-view	What habitats are there on your site? Where does your site sit vis-à-vis natural assets and institutions in the wider landscape?	Use <u>Google Maps</u> , or similar, to contextualise your site in the wider landscape.	
	Ecorogion	In which Ecoregion is your site located?	Use the <u>UN Biodiversity</u> <u>Lab</u> 'Terrestrial Biomes (Ecoregions2017)' dataset.	
	Ecoregion	What are the key ecological characteristics of this Ecoregion?	Search <u>Wikipedia</u> for a concise description of your Ecoregion.	
		What are the names and sizes of the nearest protected areas?	Use the <u>UN Biodiversity Lab</u> 'Protected Areas' dataset.	
Context	Protected Areas	How could your site connect to these protected areas and help advance their conservation objectives?	Consider strengthening ecological corridors, buffer zones and stepping stones.	
	Key Biodiversity Areas (KBAs)	Are there any KBAs nearby? What species or habitats do they support?	Use the <u>KBA Database</u> to find details on local KBAs.	
		How can your site contribute to KBA conservation priorities?	Consider planting native flora to support local pollinators.	
	Climate and disaster risks	What are the main climate and disaster risks facing your site?	Visit <u>PREPdata</u> or <u>WWF Water</u> <u>Risk Filter</u> to explore the implications of a range of climate scenarios.	
	Citizen science data	What species have been spotted on or near to your site?	Visit <u>iNaturalist</u> for local records of rare and common wildlife.	
		What is the quality of local freshwater bodies?	Visit <u>FreshWater Watch</u> for data on freshwater pollution.	



Ostanami	Culto a sta u sure	Questions	C ummention of	0
Category	Sub-category	Questions	Suggestions	Comments
Natural	Natural and semi-natural habitats	What existing green spaces, vegetation, or water features are present on your site or nearby?	Look for woodland, meadows, gardens, ponds and rivers.	
assets	Wildlife observations	What species or wildlife activity have been observed at your site?	Listen for bird calls and buzzing. Look our for burrows and tracks. Use <u>PlantSnap</u> , <u>Google Lens</u> , and <u>Merlin Bird ID</u> .	
Durante	Degradation	Are there degraded areas, invasive species (e.g. non- native weeds), or pollution sources near your site?	Look for evidence of soil erosion, trampling, litter, and overuse of pesticides.	
Pressures	Human pressures	What human activities at and around your site might impact biodiversity negatively?	Look for excessive mowing, lighting disturbances, noise pollution or barriers to movement.	
	Habitat enhancement	Are there unused or degraded spaces that could be revitalised for biodiversity?	Look for underused or neglected areas.	
Opportunities	Species conservation	How can your site support native species or habitats identified in the desk-based research?	For example, creating pollinator pathways or installing bird boxes.	
	Partnerships and collaboration	Are there any institutions or venues nearby that could present opportunities for collaboration?	Look for schools, public institutions, and other sports clubs.	



Sports for Nature

On-site survey checklist

Ins	tructions	Comments
Ма	p key features	
	Create a site map highlighting habitat types and vegetation zones, location of water sources or wetlands, and areas of degradation or disruption.	
	Use photographs or geotagging to document important observations.	
lde	ntify and document natural assets	
	Catalogue key habitats (e.g., wetlands, rivers, woodlands, grasslands, etc.) at and around the venue.	
	Identify notable features such as large trees, water bodies, or unique geological elements.	
	Record the presence of vegetation types, including native and non-native species. Use plant identification apps such as <u>PlantSnap</u> or <u>Google Lens</u> to quickly identify species.	
Ob	serve wildlife	
	Note visible wildlife activity (e.g., nests, tracks, burrows) and species observed.	
	Listen for auditory cues, such as bird calls or insect activity, to assess biodiversity richness. Use bird call identification apps such as <u>Merlin Bird ID</u> .	
As	sess environmental health	
	Evaluate the condition of vegetation, noting signs of stress, disease, or poor growth.	
	Identify ecological degradation, such as soil erosion, invasive species (e.g., non-native weeds), pollution or litter.	
	Note barriers to the movement of wildlife, including busy roads, walls and fences.	



In	astructions	Comments
E١	valuate restoration potential	
	Identify areas with potential for ecological restoration such as compacted soils for replanting, isolated habitats for wildlife corridors, and paved areas for rain gardens.	
	Consider interventions such as planting native vegetation, enhancing habitat connectivity, and adding features like nesting boxes.	
P	repare a summary	
	Consolidate findings into a concise report including key observations, identified challenges, and restoration opportunities.	

Making the case for nature - cheat sheet

Strategy	What to do	Why it works	What I will do (gameplan)
Know your audience	 Tailor your message to each stakeholder group: Club owners: Cost savings, compliance Athletes: Performance, air quality, faster recovery Sponsors: Brand value, ESG impact 	Aligns the case with what matters most to them.	
Lead with success stories	Share relatable case studies from similar clubs or venues.	Builds credibility and makes the vision tangible.	
Address concerns proactively	 Cost? Point to grants, tax breaks, and long-term savings. Space? Suggest vertical greening or modular interventions. 	Pre-empts resistance.	
Back it up with numbers	 Use credible stats: Trees can reduce local temps by up to 8°C (source). Green roofs cut cooling costs by 8% (source). Green spaces around venues increase property values by up to 20% (source). Nature-based solutions are ~50% cheaper and 28% more valuable than grey infrastructure (source). Every \$1 spent on nature restoration can return up to \$6.63 in social value (source). 	Quantifies the return on investment.	
Frame it as a competitive edge	 Highlight how nature enhances venue appeal, resilience, and reputation. Sustainability is a key factor in sponsorship decisions for over 60% of sponsors with over 82% believing its importance is growing (source). 	Strengthens the business case with competitive advantages e.g., sponsor appeal, ticket sales, and climate adaptation.	



Nature plan - outline

Step	Description	Examples / key points
	Define and leave to reachitic model	Vision: Create a world-class sports venue for people and wildlife.
1. Start with a vision and mission	immediate purpose.	• Mission: Integrate sustainable practices, restore ecosystems, enhance biodiversity, and inspire community action.
	Describe your site's current ecological	Species identified during surveys
2. Summarise the baseline	condition, including natural assets, challenges, and opportunities.	• Existing green infrastructure (e.g. trees, wetlands)
		Pressures like pollution or invasive species
		Local environmental groups
2 Enward stakeholders	Involve key groups to co-design and	Staff and volunteers
3. Engage stakeholders	support the plan.	Government agencies
		Local schools or universities
A Catabiastivas tarrata and	Use SMART objectives to guide your efforts and track progress.	Objective: Increase native tree cover by 20% in 5 years
4. Set objectives, targets, and milestones		 Milestone: Plant 1,000 native trees in year one and ensure > 80% survival rate by year three.
	Identify the practical measures that will achieve each objective. Make them site-specific and actionable.	Remove invasive species
5. Define actions		Install nest boxes
		Hold biodiversity awareness days
		 Groundskeepers – implement habitat-friendly practices
6. Assign roles and	Allocate specific tasks to ensure accountability.	Conservation groups – ecological monitoring
responsibilities		Communications team – promote efforts
		Government or conservation grants
7. Mobilise resources	Identify and secure financial and in-kind	Eco-conscious sponsorships
		Community fundraising or volunteering
		Number of new species recorded
8. Monitor, evaluate, and adapt	Track progress using KPIs and adjust	Pesticide use reduction
		Improved green space connectivity
		Social media updates
9. Communicate and inspire	Report achievements and lessons learned to inspire others	Annual biodiversity reports
		Community events or workshops



Urban nature actions playbook

Key

Elements of Urban Nature				
	Habitat patch size – <i>Winning ground</i>			
	Connectivity – Connecting playmakers			
	Matrix quality – <i>Finding openings</i>			
	Habitat diversity – Building a balanced team			
	Native vegetation – Seizing home advantage			
ß	Special resources – Landing the big hits			
	Wildlife-friendly management – Masterminding the game plan			

Co-ber	Co-benefits of Urban Nature for Sport				
PX	Cooling Athletes, Participants & Fans				
	Keeping the Field of Play Playable				
(A)	Purifying Air & Water for Peak Performance				
	Beautifying Venues for Better Experiences				
	Quickening Recovery & Strengthening Mindsets				
(P)	Bringing Communities Together				
	Future-proofing Venues				



Sports or Nature

Buildings

Category	Actions	Elements of urban nature	Co-benefits
	Install green roofs with native, pollinator-friendly plants.		Pr 🚑 🤕
Green Infrastructure	Add living walls with diverse vegetation.		
	 Incorporate planters for microhabitats on balconies or terraces. 		
	Use shielded, warm-spectrum LEDs.		
Lighting	Install motion sensors or timers.		
	• Explore dark-sky certifications.	A state	
Sound	Install sound barriers for noisy events or equipment.		
Sound	Use sound-absorbing materials where feasible.		
	Use bird-safe patterned or coated windows.		
Bird-friendly Design	Incorporate swift boxes or other bird-friendly features.		
	• Avoid reflective landscaping elements that confuse birds.	A state	
Organic Waste	Compost organic waste into fertile soil.		
Management	Donate excess compost to local organisations.		
	Install rainwater capture systems for irrigation.		r 🔁 🖓
Integrated Water	• Treat and reuse greywater for landscape irrigation.		(*) (*)
Management	Replace impermeable surfaces with permeable surfaces.		陀 🤔 🌫 🖽 📼
	• Use drip irrigation or smart irrigation.	æ	R
Community	Organise guided tours highlighting green features.		
Engagement	• Partner with local schools on biodiversity education projects.		





Club Grounds

Category	Actions	Elements of urban nature	Co-benefits
	Establish wildflower meadows and wetland habitats.		
	Create woodland edges and hedgerows.		
	Layer vegetation.		
Habitat creation	Conserve large trees.		
	Incorporate living fences.		
	Leave deadwood.		
	Add unique features e.g., floating wetlands, insect hotels, or brush piles.		
	Select native species adapted to the local environment.		Py 🚑 🚖
Native plants	Include year-round flowering plants to support pollinators.	I (1)	
	Partner with local native plant nurseries.		
	Install rain gardens or bioswales to manage stormwater.		
Water management	Use rain barrels or cisterns for water collection.		
-	Implement efficient irrigation systems like drip irrigation.		
	Reduce mowing frequency in non-playing areas.		
Turf management	Leave grass clippings in place to improve soil fertility.		
	Use integrated pest management strategies to minimise pesticide use.		
Soil health	Test and amend soil to improve fertility and structure.		
oonneann	Avoid over-compaction in non-playing areas.		
	Organise biodiversity walks or events to showcase habitat improvements.		
Community engagement	Partner with local schools for educational activities.		
	Invite community to tend to vegetable gardens.		



Neighbourhood

Category	Plays	Elements of urban nature	Co-benefits
Oellaharation	Partner with neighbouring venues and landowners to align biodiversity efforts.		
Collaporation	Host workshops or meetings to identify shared goals.		
	Establish corridors connecting your venue to nearby green spaces.		r (?) (?) () (?) (?)
Green corridors	Work with local authorities to integrate corridors into urban planning.		
	Use native hedgerows or tree-lined paths to enhance connectivity.		1 k k k k k k k k k k k k k k k k k k k
	Identify invasive species in the area using local databases or expert advice.		
Invasive species	Replace invasive plants with native species.		
	Provide tools and training for volunteer removal events.		
	Organise litter cleanups with local schools and groups.	e	😤 🎯 🦉 🛞
Community cleanups	Provide equipment and incentives for participants.		
	Encourage long-term engagement by educating volunteers on the environmental impact of cleanups.		
Public engagement	Install interpretive signage to inform visitors about green corridors and invasive species efforts.		
	Identify and map ecologically fragile zones (e.g., bird nesting sites, rare plants) with expert guidance.	F	
Avoiding sensitive areas	Redirect activities and spectators using signage, designated routes, and alternative fan zones.		
	Monitor impact with tools like mobile data tracking to minimise disturbance to wildlife.		



Education, Promotion and Advocacy

Category	Plays	Elements of urban nature	Co-benefits
	Create visually engaging materials like infographics and videos.		
Educational materials	Highlight local biodiversity and the benefits of your efforts.		
	Include interactive elements such as quizzes or augmented reality experiences.		
	Install educational signage with QR codes for deeper learning.		B
On-site activities	Organise guided nature walks and biodiversity workshops.		F
	Develop an exhibition garden showcasing native plants and their ecological role.	? 🔊 🚱 🕥	
	Host biodiversity-themed match days with activities for fans.		
Fan engagement	Encourage public participation in restoration projects.		
	Promote citizen science apps to engage fans in recording species observations.		
	Use events to advocate for urban greening and biodiversity policies.		
Advocacy	Collaborate with like-minded organisations to amplify your voice.		B
	Publish annual impact reports to inspire broader action.		R



Library of use cases

Key

Elements of Urban Nature							
	Habitat patch size – Winning ground						
	Connectivity – Connecting playmakers						
	Matrix quality – Finding openings						
	Habitat diversity – Building a balanced team						
	Native vegetation – Seizing home advantage						
K	Special resources – Landing the big hits						
	Wildlife-friendly management – Masterminding the game plan						

Co-be	Co-benefits of Urban Nature for Sport								
PX	Cooling Athletes, Participants & Fans								
	Keeping the Field of Play Playable								
(F)	Purifying Air & Water for Peak Performance								
	Beautifying Venues for Better Experiences								
	Quickening Recovery & Strengthening Mindsets								
P	Bringing Communities Together								
	Future-proofing Venues								

Scale of Intervention





Title	Organisation	Sport	Location	Scale	Elements	Co-benefits	Description
<u>Roots and Records:</u> <u>Budapest's Urban</u> Forest Reborn	Budapest 2023	Athletics	Budapest, Hungary				The 2023 World incorporated bi to expand greet supported local enhanced urbat sustainable tran responsible ever
Birds and Baseball: The Oriole Garden at Camden Yards	Baltimore Orioles & NWF	Baseball	Baltimore, USA				The Oriole Gard established by Federation to su prominently at to over 30 native p its proximity to connectivity an
<u>Wild at the</u> <u>Wicket: Whalley</u> <u>Range's Cricketing</u> <u>Conservation</u>	Whalley Range Cricket Club	Cricket	Whalley, UK				Whalley Range steps to enhance The club has planesting birds, e planters for loca improved habita community. The magazine's Gree
<u>Greening the Pavilion:</u> Lord's Cricket <u>Ground's Living Walls</u>	Lord's Cricket Ground	Cricket	London, UK				Lord's Cricket G redevelopment, nesting boxes f air quality, prov commitment to cricket venues.
Drenthe's Cycling Corridor for People and Nature	UCI	Cycling	Drenthe, The Netherlands	ED ED			Drenthe's Greer cycle highways includes safer v greener travel in exemplifies how
Greening the Game: Spurs' Biodiversity Blueprint	Tottenham Hotspur	Football	London, UK				Tottenham Hots infrastructure b stadium and tra wildflower mea- and creating we through collabo informing data- to ecological va

he 2023 World Athletics Championships in Budapest corporated biodiversity goals by planting native trees be expand green spaces and cool the city. These actions upported local climate targets and created a legacy of nhanced urban greenery. The event also encouraged ustainable transport and showcased environmentally esponsible event planning.

The Oriole Garden at Camden Yards, Baltimore, was established by the Baltimore Orioles and the National Wildlife Federation to support pollinators and native birds. Located prominently at the stadium entrance, the garden contains over 30 native plant species. Reduced chemical use and its proximity to other green spaces enhance ecological connectivity and public awareness of biodiversity.

Whalley Range Cricket Club in the UK has taken significant steps to enhance biodiversity and promote sustainability. The club has planted over 200 trees, installed swift boxes for nesting birds, eliminated pesticide use, and created vegetable planters for local food production. These actions have improved habitats for urban wildlife while engaging the local community. Their efforts were recognised with the Cricketer magazine's Greenest Ground award.

Lord's Cricket Ground installed green walls as part of a major redevelopment, adding over 12,000 plants and integrated nesting boxes for birds and bats. These walls enhance air quality, provide urban habitat, and serve as a visible commitment to sustainability in one of the world's most iconic cricket venues.

Drenthe's Green Corridor connects cities via eco-friendly cycle highways designed with nature in mind. The project ncludes safer wildlife crossings, reduced fragmentation, and greener travel infrastructure. As a UCI Bike Region, Drenthe exemplifies how mobility and biodiversity can be integrated.

Tottenham Hotspur has embedded biodiversity into its infrastructure by integrating green design across both its stadium and training centre. Key interventions include planting wildflower meadows, installing ponds, bug hotels, bat boxes, and creating wetland habitats. Biodiversity is monitored through collaboration with external tracking systems, informing data-driven decisions. These actions contribute to ecological value while engaging fans and staff in naturepositive efforts.



Title	Organisation	Sport	Location	Scale	Elements	Co-benefits	Description
<u>Pitch Perfect: Forest</u> <u>Green's Organic</u> <u>Football Revolution</u>	Forest Green Rovers	Football	Nailsworth, UK				Forest Green Rovers has pion sustainability in football throu vegan catering, and renewabl stadium, Eco Park, is designe architecture, including electric green spaces. These efforts h club's environmental footprint within the wider sports secto
<u>Garden Goals:</u> <u>Girvan FC's Sensory</u> <u>Sanctuary</u>	Girvan Football Club	Football	Girvan, UK				Girvan Football Club has creat entrance to its grounds, plant pollinators and provide a tran- initiative demonstrates how e biodiversity and community w greening interventions. The p as a local hub for inclusivity a
<u>Grass Roots, Green</u> <u>Goals: Brazil's First</u> <u>Eco Stadium</u>	J. Malucelli FC	Football	Curitiba, Brazil				Estádio Janguito Malucelli in o first ecological stadium, featu and construction with recycle repurposed, the stadium stoo of integrating sustainability in inspired future developments
<u>Kicking for Clean</u> <u>Streets: MYSA's Eco</u> <u>League in Nairobi</u>	Mathare Youth Sports Association	Football	Nairobi, Kenya				MYSA's Eco League in Nairobi with league points for litter co This gamified approach impro environmental awareness, and care and conservation among
<u>Greens of Distinction:</u> Le Golf National's Habitat Mosaic	French Golf Federation	Golf	Paris, France				Le Golf National near Paris de can enhance biodiversity by r The 139-hectare site includes including three rare ones. Ma reduced chemical use, amphi with unmown buffer zones he corridors and ecological richn
Monarchs on the Fairway: Golf Courses for Pollinators	United States Golf Association (USGA)	Golf	Multiple, USA				The USGA's Monarchs in the F courses across the US conver- pollinator habitats. Participan wildflowers to support monar mowing and chemical use. Th initiative promotes biodiversit
Galloping Greens: Kenilworth Racecourse's Habitat Refuge	Kenilworth Racecourse	Horse Racing	Cape Town, South Africa				Kenilworth Racecourse in Cap of critically endangered Sand as a large, intact habitat patch site's conservation value lies i associated wildlife in one of the kingdoms.

Sports

orest Green Rovers has pioneered environmental ustainability in football through organic pitch maintenance, egan catering, and renewable energy use. The club's new tadium, Eco Park, is designed with climate-conscious rchitecture, including electric vehicle infrastructure and reen spaces. These efforts have significantly reduced the lub's environmental footprint and inspired sustainability vithin the wider sports sector.

Girvan Football Club has created a sensory garden at the entrance to its grounds, planting fruit trees that support pollinators and provide a tranquil space for visitors. This initiative demonstrates how even small clubs can enhance biodiversity and community wellbeing through simple greening interventions. The project strengthens the club's role as a local hub for inclusivity and environmental awareness.

Estádio Janguito Malucelli in Curitiba, Brazil, was the country's first ecological stadium, featuring a grass-covered grandstand and construction with recycled materials. Although now repurposed, the stadium stood as a pioneering example of integrating sustainability into sports infrastructure and inspired future developments in eco-friendly stadium design.

MYSA's Eco League in Nairobi rewards youth football teams with league points for litter collection and tree planting. This gamified approach improves urban sanitation, raises environmental awareness, and fosters a culture of community care and conservation among young people in the slums.

Le Golf National near Paris demonstrates how golf courses can enhance biodiversity by maintaining habitat mosaics. The 139-hectare site includes ten EUNIS-classified habitats, including three rare ones. Management practices feature reduced chemical use, amphibian hibernacula, and deadwood, with unmown buffer zones helping to preserve wildlife corridors and ecological richness.

The USGA's Monarchs in the Rough program helps golf courses across the US convert out-of-play areas into pollinator habitats. Participants plant native milkweed and wildflowers to support monarch butterflies, while reducing mowing and chemical use. This low-cost, high-impact initiative promotes biodiversity and pollinator conservation.

Kenilworth Racecourse in Cape Town protects a rare remnant of critically endangered Sand Plain Fynbos, maintaining it as a large, intact habitat patch within the urban matrix. The site's conservation value lies in preserving native flora and associated wildlife in one of the world's most diverse plant kingdoms.

Title	Organisation	Sport	Location	Scale	Elements	Co-benefits	Description
<u>Gameplan for</u> <u>Pollinators: A Guide</u> for Clubs	National Biodiversity Centre of Ireland	Multiple	Ireland				The National Bi practical guide guide promotes planting native the All-Ireland F across the cour tools and a bioo their efforts.
<u>Green Goals:</u> <u>Zuiderpark's</u> <u>Sustainable Sports</u> <u>Campus</u>	The Hague Municipality	Multiple	The Hague, The Netherlands				Zuiderpark's Su CO2-neutral fac paving, and a re seamlessly with recreation, and local university, sustainable spo
<u>Flora at the Footy:</u> <u>Cape Town Stadium's</u> <u>Biodiversity Garden</u>	City of Cape Town	Multiple	Cape Town, South Africa				Cape Town Star in Green Point F be used in publ tool for visitors, importance of c
<u>Greening the Paris</u> Games from the Ground Up	Organising Committee of the Paris 2024 Olympic and Paralympic Games	Multiple	Paris, France				The Paris 2024 by repurposing sustainable trar over 1,700 trees protected, and The Olympic Vii wildlife-friendly other special re
London 2012: Olympic Park as a Biodiversity Benchmark	Olympic Delivery Authority	Multiple	London, UK				The London 20 its core, guided The park restor constructed wil Additional featu vegetation, and Olympic ecolog
Vancouver's Olympic Habitat Isleand	Vancouver Organizing Committee (VANOC)	Multiple	Vancouver, Canada				To offset shore construction, th a new island pla creation project with additional is a strong exar

he National Biodiversity Centre of Ireland has developed a ractical guide for sports clubs to support pollinators. The uide promotes five simple actions such as reducing mowing, lanting native species, and avoiding pesticides. It is part of he All-Ireland Pollinator Plan and has been adopted by clubs icross the country. The programme is supported by mapping ools and a biodiversity toolkit, helping clubs track and scale heir efforts.

Zuiderpark's Sustainable Sports Campus in The Hague is a CO2-neutral facility that incorporates green roofs, permeable paving, and a restored creek system. The site integrates seamlessly with the adjacent park and promotes biodiversity, recreation, and education. Built by the municipality and a local university, the campus offers a model for future-proof, sustainable sports infrastructure.

Cape Town Stadium's Biodiversity Showcase Garden, located in Green Point Park, demonstrates how native plants can be used in public landscaping. It serves as an educational tool for visitors, promoting awareness of local flora and the importance of conserving the region's unique biodiversity.

The Paris 2024 Olympic Games cut its carbon footprint in half by repurposing venues, prioritising renewables, and promoting sustainable transport. But the commitment didn't stop there: over 1,700 trees were safeguarded, six kilometres of habitat protected, and soil equivalent to 20 rugby pitches preserved. The Olympic Village and surrounding developments featured wildlife-friendly lighting, dead wood, nesting structures, and other special resources.

The London 2012 Olympic Park was built with biodiversity at its core, guided by a comprehensive Biodiversity Action Plan. The park restored waterways, expanded habitat patches, and constructed wildlife corridors to allow species movement. Additional features included bird and bat boxes, native vegetation, and artificial otter dens, all contributing to post-Olympic ecological resilience.

To offset shoreline habitat loss from Olympic Village construction, the Vancouver 2010 Winter Games created a new island planted with native vegetation. The habitat creation project increased overall patch size and connectivity, with additional restoration work in nearby parks. The initiative is a strong example of compensatory habitat creation tied to urban development.

Title	Organisation	Sport	Location	Scale	Elements	Co-benefits	Description
<u>Row for the River:</u> British Rowing Tackles Pollution	British Rowing	Rowing	London, UK				British Rowing partnered wit empower rowers to monitor in UK rivers. By detecting ph clubs are helping to improve The initiative promotes citize and fosters stewardship amo communities.
<u>Oars for Restoration:</u> <u>Spring Creek's</u> <u>Revival</u>	Kinross Wolaroi School	Rowing	Bathurst, Australia				A rowing club in Bathurst res its reservoir by removing inv vegetation. This improved w prone region and enhanced involved collaboration with a exemplifying community-bas
<u>Reefs Afloat: Saint-</u> <u>Tropez's Marine</u> <u>Makeover</u>	Sail GP	Sailing	St Tropez, France				SailGP, in partnership with the restoring marine biodiversity designed floating reefs made These structures provide ref protect sensitive seagrass b
<u>Waves of Change:</u> <u>Surf, Sustainability,</u> and Community in <u>Dakar</u>	Copacabana Surf Village	Surfing	Dakar, Senegal	E E			At Copacabana Surf Village beach clean-ups and surf ca sport with ocean stewardshi with the Surfrider Foundatio and empowers surfers to be ambassadors.
Taekwondo and Tree- planting	Jadir Taekwondo Association	Taekwondo	Rio de Janeiro, Brazil	E2 BE			The Jadir Taekwondo Assoc ecosystem restoration in the people participate in belt tes challenges and tree planting urban areas, transforming the This approach fosters both a

itish Rowing partnered with environmental NGOs to npower rowers to monitor water quality and tackle pollution UK rivers. By detecting phosphates, nitrates, and litter, ubs are helping to improve aquatic health and biodiversity. he initiative promotes citizen science, strengthens advocacy, nd fosters stewardship among athletes and river-based ommunities.

A rowing club in Bathurst restored the riparian area around its reservoir by removing invasive trees and planting native vegetation. This improved water availability in a droughtprone region and enhanced habitat quality. The project involved collaboration with a local school and the city, exemplifying community-based restoration.

SailGP, in partnership with the Pure Ocean Foundation, is restoring marine biodiversity in Saint-Tropez through ecodesigned floating reefs made from recycled fishing nets. These structures provide refuge for marine species and protect sensitive seagrass beds using ecological anchors.

At Copacabana Surf Village in Dakar, Babacar Thiaw leads beach clean-ups and surf camps for youth, blending sport with ocean stewardship. His work, in partnership with the Surfrider Foundation, addresses plastic pollution and empowers surfers to become coastal conservation ambassadors.

The Jadir Taekwondo Association combines martial arts with ecosystem restoration in the favelas of Rio de Janeiro. Young beople participate in belt tests that incorporate environmental challenges and tree planting. Activities take place in degraded urban areas, transforming them into green community spaces. This approach fosters both ecological awareness and social empowerment.





Join the Sports for Nature community

By committing to the Sports for Nature Framework, sport organisations join a community dedicated to leveraging sports towards the protection and restoration of nature. Contact the Sports for Nature team to learn more about the Framework and discuss how you can get involved.

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www.sportsfornature.org