



Rain Bird partnership expands to Malaysia and Brunei

Centaur Asia Pacific is pleased to announce the expansion of its golf irrigation partnership with Rain Bird, extending from Singapore into Malaysia and Brunei.

Building on a successful partnership in Singapore, golf facilities in both countries will now have access to Rain Bird's complete golf irrigation portfolio, including IC rotors, IC System architecture, CirrusPRO central control, and pump station solutions. These are supported by local commissioning, diagnostics, training, and lifecycle support delivered by the Centaur team.

The partnership combines Rain Bird's industry leading irrigation technology with Centaur's regional technical expertise, helping golf courses improve system reliability, optimise water use, and maintain consistent playing conditions.



A joint Centaur Asia Pacific-Rain Bird team supported system optimisation and field execution at Singapore's Sembawang Country Club.

Centaur Launches AgroBest Soil Health Solutions

Centaur Asia Pacific Singapore is pleased to announce the official launch of the AgroBest range of biological soil health solutions, following a visit by Saxon from AgroBest. The visit marked an important milestone in introducing the AgroBest brand to the Singapore turf and landscape market while reinforcing the partnership between the two companies.

Centaur Asia Pacific is the authorised distributor of AgroBest products across Singapore, Hong Kong, Macau, and Vietnam. The Singapore launch further strengthens Centaur's regional offering by making these innovative biological solutions available to local turf managers and landscape professionals.

The initial product range includes Vam Booster, Revitalize, and GroMATE, each developed to improve soil biology, encourage stronger root development, and create healthier growing conditions. These products support a more sustainable approach by enhancing soil performance and promoting stronger, resilient plants and turfgrass.

The introduction of AgroBest reflects the growing importance of soil health in modern turf management. By complementing Centaur's existing portfolio of turf management solutions, the AgroBest range provides golf courses, sports facilities, and landscape professionals with practical biological technologies that support long-term turf quality and performance.



Johor Darul Ta'zim Football Club (JDT) Strengthens Pitch Performance with Infinicut

Centaur Asia Pacific is pleased to announce the successful delivery of a new Infinicut FX34 pedestrian cylinder mower to Johor Darul Ta'zim Football Club (JDT), further supporting the club's commitment to maintaining world-class playing surfaces.

Renowned throughout the sports turf industry for its precision, innovation, and exceptional quality of cut, the Infinicut FX34 has become a preferred choice for elite stadiums and training facilities worldwide. Designed to deliver outstanding consistency, the FX34 combines advanced battery technology with class leading cutting performance, giving grounds teams the flexibility and precision required to produce championship quality natural grass surfaces.



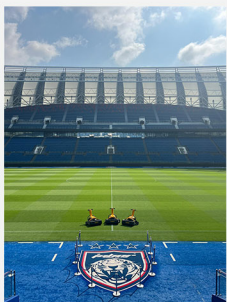
The addition of the FX34 will further strengthen JDT's grounds maintenance programme, enabling the grounds team to continue delivering the exceptional pitch standards expected at one of Asia's leading football clubs.

Angus Mahoney, Head Turf Manager at Johor Darul Ta'zim Football Club, welcomed the arrival of the new machine.

"We're always looking for equipment that helps us maintain the highest possible standards, and the Infinicut FX34 is an excellent addition to our fleet. Its quality of cut, ease of operation, and battery performance make it an ideal machine for the detailed work required on a professional football pitch. We're looking forward to putting it to work as we continue striving for the best possible playing surface for our players."

Bryan Littlejohn, Business Development Manager at Centaur Asia Pacific, added: "JDT have gone from strength to strength over the years and established themselves as one of the premier football clubs in Asia and beyond. We are delighted to support Angus and his team with equipment that matches their current and future ambitions. The Infinicut FX34 is engineered for elite performance, and we're confident it will play an important role in helping the club maintain the exceptional pitch quality they are renowned for."

Centaur Asia Pacific is proud to support leading sports venues across the region with innovative turf management solutions, helping grounds teams achieve the highest standards of playing surface performance.



RAIN BIRD

**Spectrum
Technologies, Inc.**

Measure Smarter. Irrigate Better.

Integrate FieldScout® TDR 350 soil moisture measurements with Rain Bird CirrusPRO™ for more informed irrigation decisions.

FieldScout TDR 350
Soil Moisture Meter

Rain Bird
CirrusPRO



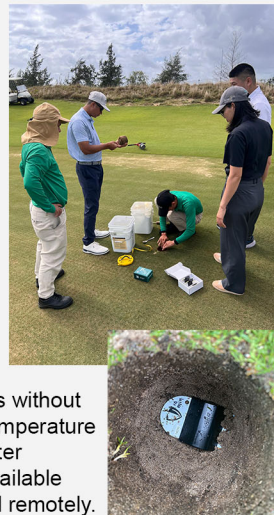
Vietnam's First Soil Scout Installation Supports Data-Driven Turf Management

Good turf management begins below the surface. While the condition of the grass can be seen with the eye, factors such as soil moisture, temperature and salinity within the root zone are often hidden, yet they play a critical role in turf health and playing performance.

Recognising the value of continuous soil monitoring, Hoiana Resort & Golf has commenced Vietnam's first trial of the Soil Scout wireless underground monitoring system. The installation marks an important step towards using real time field data to support daily maintenance decisions, providing the course team with greater visibility of the conditions affecting the turf beneath the playing surface.

Unlike handheld moisture meters that provide measurements only at the time and location of testing, Soil Scout sensors remain permanently installed underground. The sensors continuously measure conditions within the root zone and wirelessly transmit data to a nearby base station, allowing course managers to monitor trends without disturbing play. According to Soil Scout, the sensors can measure soil moisture, temperature and electrical conductivity (EC), providing information that helps greenkeepers better understand changes within the growing environment. These measurements are available through the Soil Scout cloud platform, where historical and live data can be viewed remotely.

For golf course maintenance teams, understanding how soil conditions change throughout the day supports more informed irrigation and turf management decisions. Rather than relying solely on visual assessment or periodic manual sampling, continuous monitoring helps identify areas that may require attention before changes become visible on the surface. This approach can improve irrigation precision while supporting more consistent turf conditions across the course.



The installation at Hoiana Resort & Golf was carried out with the support of Mr Jalmari Talola (R), Chief Executive Officer of Soil Scout, working alongside Mr Long (L), Superintendent at Hoiana Resort & Golf, and representatives from Cuong Anh Agricultural Materials Co., Ltd. Their collaboration demonstrates the importance of combining innovative technology with local expertise to introduce new agronomic practices.

As the authorised distributor of Soil Scout, Centaur Asia Pacific is proud to support this first deployment in Vietnam. The project reflects a growing interest within the golf industry in adopting technologies that enable more precise, data-driven course management, helping superintendents make better informed decisions based on conditions below the surface rather than observations above it.



Protect Your Turf. Naturally.

Mirimichi Green Pest Control is a natural-based, essential oil formulation designed to control a wide range of outdoor pests. It kills live insects and larvae on contact while helping interrupt future pest life cycles. Safe for use around people, pets and plants when used as directed, it is ideal for golf courses, sports fields and managed landscapes.

Hann Reserve Advances with CapillaryFlow, EcoBunker and LOKSAND



Construction continues at Hann Reserve in New Clark City, Philippines, where work has begun on the Six Moons Course, the second of three championship golf courses planned for the development. During a recent site visit, the Centaur Asia Pacific team worked alongside local partners as the installation of CapillaryFlow, EcoBunker and LOKSAND progressed on the new course.

The project follows the successful installation of the same bunker systems on Dragon's Landing, the first course at Hann Reserve designed by Nicklaus Design. The Six Moons Course is designed by K.J. Choi, marking another milestone in the development of what Hann Reserve describes as a golf destination featuring three signature courses by Nicklaus Design, K.J. Choi and Sir Nick Faldo.



Large scale golf developments require close coordination between designers, contractors, agronomic specialists and installation teams to ensure every bunker is constructed to specification before turf establishment begins. Seeing the bunker systems installed during the construction phase allows these elements to become fully integrated into the course rather than added as later upgrades.



Centaur Asia Pacific extends its appreciation to Tony from Hann Reserve and Warren from Netforce for their continued support throughout the project. Strong collaboration between all parties remains essential as construction progresses towards the next stage of this landmark golf development.

KLGCC East Course Bunker Transformation Underway

Centaur Malaysia recently visited Kuala Lumpur Golf & Country Club (KLGCC) to review progress on the East Course renovation alongside Gareth Williams of Faldo Design, Adam Calver, General Manager of KLGCC, and Owen Hester and Sean Griffin from Green Dynasty.

The new bunkers are beginning to take shape, with CapillaryFlow Bunkers, EcoBunker advanced edges, and LOKSAND integrated throughout the project to deliver durable, high performance bunker systems that support the course's long term vision.



It is encouraging to see the project progressing well, with close collaboration between the design, construction, and supply teams helping to bring the renovation to life. We look forward to following the continued transformation of the KLGCC East Course in the months ahead.

LOKSAND

**Eco
BUNKER**
build it once

CapillaryFlow



Sembawang Country Club Completes Major Course Renovation

Sembawang Country Club has successfully completed a significant golf course renovation, delivering a range of innovative solutions designed to enhance course performance, improve sustainability, and provide golfers with exceptional playing conditions year-round.

A key highlight of the project is the installation of the Rain Bird IC Integrated Control System with CirrusPRO Central Control, providing the club with industry-leading irrigation management. The system enables precise, individual sprinkler control, improving water efficiency, reducing labour requirements, and ensuring healthier, more consistent turf across the course.



while delivering reliable bunker conditions for golfers throughout the year.

Further enhancing course performance, Profile Porous Ceramic (PPC) was incorporated into the greens rootzone mix. PPC improves soil structure by increasing porosity and moisture retention while enhancing air exchange within the rootzone. The result is stronger, healthier turf with improved resilience to environmental stress, better nutrient efficiency, and more consistent putting surfaces.

Together, these technologies represent a long-term investment in course quality, operational efficiency, and environmental sustainability, ensuring Sembawang Country Club continues to provide an outstanding golfing experience for its members and visitors.



Built to Last: Hawks Nest Golf Club Invests in Next Generation Bunkers

Centaur Asia Pacific is pleased to return to Hawks Nest Golf Club on the Mid North Coast of New South Wales, supporting the latest phase of bunker improvements with the installation of CapillaryFlow bunker liner and EcoBunker advanced edging.

Designed for long term performance, CapillaryFlow delivers industry leading drainage while its unique Hydration additive helps maintain consistent moisture levels, creating firmer, more playable bunkers throughout the year. Combined with the durability of EcoBunker, the system provides a resilient, low maintenance solution backed by a 15-year Performance Guarantee. Working alongside the Hawks Nest team, the project is progressing smoothly, with clean bunker shaping and quality workmanship already on display. The installation also provided an opportunity for the club's maintenance team to gain valuable hands-on experience for future bunker renovation projects.



Course Superintendent Sam Oates shared his experience:

"Our experience with CapillaryFlow and EcoBunker has been very positive. Although this was our first capillary concrete bunker installation under new course management, Centaur's support throughout the design, planning and installation stages gave us confidence every step of the way. The guidance provided made the process much easier to understand and has given our staff valuable experience for future bunker works. From a course management perspective, both CapillaryFlow and EcoBunker offer strong long-term benefits in bunker performance, drainage, consistency and sustainability."

We thank the team at Hawks Nest Golf Club for their continued trust and look forward to seeing the completed project and supporting the next phase of their course improvements.

Hydrowick Delivers Targeted Drainage Solution at Larkin Stadium

Centaur Asia Pacific has successfully completed the installation of Hydrowick at Larkin Stadium, providing a targeted drainage solution to address persistent wet areas and improve the consistency and playability of the natural grass surface.

Like many high use stadiums in tropical climates, certain sections of the pitch experienced localised water retention following heavy rainfall, affecting surface performance and recovery. Rather than undertaking major reconstruction, Hydrowick provided a cost effective, minimally invasive solution that removes excess water from problem areas by drawing moisture away from the rootzone and into the existing drainage system.

The installation was completed with minimal disruption to the playing surface, allowing the stadium to resume normal operations quickly while delivering immediate improvements in drainage performance.

Hydrowick is a passive drainage system that operates continuously without pumps or external power. By reducing excess moisture and improving oxygen movement within the rootzone, it helps create healthier growing conditions and more consistent playing surfaces. Its ability to target isolated wet areas has made it a practical long-term solution for golf courses and sports venues seeking to improve drainage without extensive reconstruction.



Hydrowick Installation Continues at Indooroopilly Golf Club

Centaur Australia has completed another 1,140 linear metres of Hydrowick installation at Indooroopilly Golf Club, continuing the club's investment in improving fairway drainage and year-round playing conditions.

Hydrowick is an innovative passive drainage system designed to remove excess water from the soil profile without the need for pumps or power. By drawing moisture away from saturated areas, it helps improve surface firmness, reduce recovery time after heavy rainfall, and create healthier growing conditions for turf.

Its efficient installation process allows large areas to be upgraded with minimal disruption to course operations, making it a practical solution for golf courses seeking targeted drainage improvements without major reconstruction.

The project continues to progress well, with each stage supporting Indooroopilly Golf Club's commitment to delivering consistently high-quality playing surfaces. As more sections are completed, the benefits of improved drainage and firmer turf conditions will continue to enhance both course maintenance and golfer experience.



Deeper Aeration. Stronger Roots. Better Greens.

Surface aeration alone can only do so much. For long term improvements in drainage, oxygen movement, and root development, the real difference lies deeper in the soil profile.

Using DryJect with Profile Porous Ceramic (PPC), Centaur Asia Pacific helps golf courses improve rootzone performance without lengthy course closures. DryJect uses high pressure water injection to fracture the soil profile and create channels up to 300 mm deep, while simultaneously incorporating PPC into the rootzone.

The result is improved gas exchange, faster water infiltration, and deeper rooting, with greens returning to play within hours after a simple brooming. In a recent demonstration, injection depths of 150 mm were achieved with ease, while another project completed aeration and backfilling of a 550 m² green in under an hour.



Profile PPC complements the process by improving both drainage and moisture management. With 39% internal water holding capacity, it stores plant available moisture for dry periods while maintaining 35% air space within its structure to support healthier roots. With a breakdown rate of only around 3% over 20 years, PPC continues delivering long term performance year after year. Together, DryJect and Profile PPC provide a practical solution for golf courses looking to improve drainage, strengthen root systems, reduce irrigation demand, and maintain consistently high-quality playing surfaces with minimal disruption to golfers.

SGL LED10 Supports Turf Where Sunlight Is Limited

Sunlight is essential to photosynthesis, the process that enables grass to produce the energy needed for growth and recovery. On a golf course, however, some areas receive less natural light because of surrounding trees, buildings, terrain or seasonal changes. These localised conditions can slow turf recovery and make it more difficult to maintain an even playing surface.

An SGL LED10 was used on a green in Hong Kong to provide supplementary lighting to an area where additional support was required. The compact unit treats a surface of approximately 10 square metres, allowing the maintenance team to focus on a specific section rather than illuminate the entire green. Its portable design also enables it to be repositioned as turf conditions and maintenance priorities change.



The system provides separate control of LED light and infrared heat. This is important because light and temperature do not always need to be increased together. In warmer conditions, the unit can operate with light only, while heat can be added when lower temperatures require it. SGL states that using the unit without infrared heat when conditions permit can reduce its energy use by up to 40 per cent.

The LED10 uses a light spectrum comprising 95 per cent red and 5 per cent blue light, which SGL developed to support photosynthesis and both root and shoot growth efficiently. Its slim frame is designed to minimise shadowing and distribute light consistently across the treatment area.

Supplementary grow lighting does not replace regular turf management. Instead, it gives greenkeepers a targeted method of supporting grass in locations where natural sunlight cannot provide sufficient growing conditions. The Hong Kong application shows how a compact lighting system can be incorporated into routine course maintenance without treating areas that do not require additional light.



CapillaryFlow and EcoBunker projects continue across the region

2026 is off to a strong start, with CapillaryFlow and EcoBunker installations progressing across Singapore, Malaysia, and Brunei.

Recent projects include Sembawang Country Club in Singapore, the East Course at Kuala Lumpur Golf & Country Club in Malaysia, and ongoing fairway bunker construction at The Empire Golf Club in Brunei. Together, these projects highlight the growing adoption of high-performance bunker systems designed to improve drainage, durability, and long-term playability.



As more golf facilities across the region invest in modern bunker construction, Centaur Asia Pacific remains committed to delivering proven solutions and expert technical support from planning through to installation.

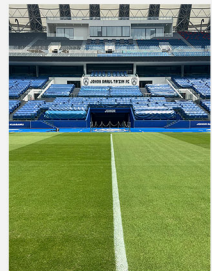


Selectline supports sports turf professionals in Johor

Centaur Asia Pacific Malaysia recently welcomed Peter Crielard from Selectline for a visit to training facilities and stadiums across Johor, Malaysia.

The visit provided an opportunity to meet with sports turf professionals, discuss line marking best practices, and demonstrate how Selectline Ready Paint helps deliver bright, durable, and consistent lines for stadiums and training grounds.

A special thank you to Angus Mahoney and the Johor Darul Ta'zim FC team for their hospitality and valuable discussions. Visits like these strengthen collaboration between manufacturers, distributors, and end users while supporting the continued development of high-quality sports turf across the region.



Redexim Turf-Tidy 5000

The Redexim Turf-Tidy 5000 is a high-capacity cut and collect machine designed to maintain large turf areas with maximum efficiency. It combines scarifying, flail mowing, vacuuming and sweeping into one versatile machine, helping turf professionals complete more work with fewer interruptions. With its 5,000-litre hopper and user-focused features, it delivers outstanding productivity for golf courses, sports fields and other large turf facilities.

Key benefits

- ✓ 5,000-litre hopper
- ✓ Scarify, flail-mow, vacuum & sweep
- ✓ High-tip emptying
- ✓ Built for large turf areas

POWER THROUGH CLEAN-UP



Centaur Showcases Turf Solutions at Queensland Field Day

Centaur Australia joined turf professionals from across the state at the Queensland Sports Turf Managers Association Renovation and Machinery Day, held at Oxley Golf Club.

Throughout the event, the team demonstrated a range of practical turf management solutions. Visitors saw the versatility of LOKSAND for bunker edges, pathways and worn turf areas, EcoBunker construction techniques, and the benefits of DryJect for green renovation. The event also provided an opportunity to discuss current challenges with turf managers and share practical solutions for maintaining high quality playing surfaces.

Thank you to the Queensland Sports Turf Managers Association for hosting another successful event and to everyone who visited the Centaur stand. We look forward to continuing to support turf professionals across Australia.



Centaur Showcases Turf Solutions at ASTMA 2026

Centaur Australia would like to thank everyone who visited our stand at the ASTMA Conference & Trade Exhibition 2026.

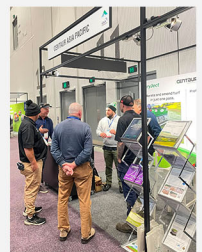
The event provided an excellent opportunity to reconnect with existing customers, meet new industry professionals, and discuss the latest developments in golf and sports turf management. Throughout the exhibition, the Centaur team showcased a range of practical solutions designed to help golf courses and sports facilities improve turf performance, maintenance efficiency, and long-term sustainability.

Visitors had the opportunity to learn more about Centaur's specialist solutions, including DryJect, CapillaryFlow, EcoBunker, LOKSAND, Hydrowick, Profile Porous Ceramic (PPC), Soil Scout, and other technologies that help turf managers make informed decisions while maintaining healthier, more resilient playing surfaces.

Beyond the products on display, the conference created valuable opportunities to exchange ideas, discuss current industry challenges, and strengthen relationships with superintendents, grounds managers, contractors, and industry partners from across Australia.

"We sincerely appreciate everyone who took the time to visit our stand," said the Centaur Australia team. "The conversations and feedback throughout the event were invaluable, and we look forward to continuing to support the golf and turf industry with practical, reliable solutions."

Centaur Australia extends its thanks to the Australian Sports Turf Managers Association for organising another successful event and looks forward to continuing to support golf courses, sports facilities, and turf professionals across Australia.





Supporting Turf Education Through SCTMA

Centaur Asia Pacific was proud to support the South China Turf Managers Association (SCTMA) educational seminar at Discovery Bay Golf Club, Hong Kong, as a sponsoring partner. The event brought together golf course superintendents, turf professionals and industry suppliers for a day of technical learning and professional exchange.

The programme featured presentations from Saxon Rohrlach and Ganesh Kokil of AgroBest Australia, who shared practical insights into modern turf management, while Jeff Stamper introduced the latest developments in irrigation technology. Jerry Cheung also demonstrated how drone technology is creating new opportunities for golf course management and maintenance.



Beyond the presentations, the seminar provided a valuable platform for discussion, networking and the sharing of real-world experiences. Events such as these play an important role in strengthening industry knowledge and encouraging collaboration across the golf turf community.

Centaur Asia Pacific thanks the South China Turf Managers Association for organising another successful seminar and remains committed to supporting educational initiatives that help advance the turf industry throughout the region.



ISP visit strengthens collaboration in Singapore

Centaur Singapore welcomed Tim Kennedy, Product Development Manager from Indigo Specialty Products (ISP), for a visit focused on technical collaboration, product knowledge and customer engagement.

During his visit, Tim met with Rodney Mckeown and the Centaur team while introducing the latest ISP solutions and sharing technical insights into turf and landscape management. The team also visited customers across Singapore, exchanging ideas, discussing industry challenges and strengthening relationships within the local turf industry.

The visit reflects the strong partnership between ISP and Centaur Asia Pacific, ensuring customers continue to benefit from practical solutions, technical expertise and ongoing support.







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Hong Kong, Vietnam & Singapore



Amigo 175EC
Next-Generation
Plant Growth Regulator

- Maximises uptake & utilisation
- Reliable in variable weather
- Cleaner & safer handling
- Mixes easily with most turf products

Registered for safe use across a wide range of turf species, including Common and Hybrid Bermudagrass, Seagrass, Kikuyu, Buffalo, Paspalum, Perennial Ryegrass and Poa annua, Amigo 175EC is designed for versatility, confidence and premium turf presentation.



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IN HONG KONG**

Delivered Across Hong Kong Since 2024

Edacar electric vehicles have been supplied to leading golf clubs, schools and organisations throughout Hong Kong.

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Zero Emission



Sustainable Solution



Built for Performance



Training & After-sales Service



EDACAR MODEL RANGE



E2+2

Compact & agile 4-seater



E4+2

Versatile 6-seater for golf courses and resorts



E4+2 LIFTED

6-seater with extra rear-facing seats



BAGGAGE CARRIER

2-seater with spacious baggage rack



SC2

Utility solution with cargo box



LC2

Low speed utility vehicle

EdaCar supports daily operations at Shek O Country Club

Centaur Hong Kong successfully delivered three EdaCar utility vehicles to Shek O Country Club, supporting the club's daily golf course operations.

Designed for reliable performance and low maintenance, EdaCar utility vehicles provide a practical and efficient solution for transporting staff, equipment and materials across the course.

We thank Shek O Country Club for their trust and support and look forward to seeing the vehicles contribute to the club's ongoing maintenance operations.



Turfco WideSpin 1550 delivered in Hong Kong

Centaur Hong Kong successfully delivered a Turfco WideSpin 1550 topdresser to a golf course in Hong Kong, providing an efficient solution for consistent sand applications across greens, tees and fairways.

Equipped with Turfco's Smart Controller, the WideSpin 1550 enables operators to calculate application rates easily and save preset programmes, helping improve accuracy, productivity and day to day maintenance efficiency.



The successful demonstration highlighted the WideSpin 1550's ability to deliver accurate and consistent topdressing, supporting efficient turf maintenance and high-quality playing conditions.

Lyna Low appointed General Manager of Centaur Singapore



Centaur Asia Pacific is pleased to announce the appointment of Lyna Low as General Manager of Centaur Singapore.

Having previously served as Deputy General Manager, Lyna has played an important role in the company's growth and day to day operations. Her leadership, experience and commitment to customers and colleagues have made her a trusted member of the Centaur team.

We congratulate Lyna on her well-deserved promotion and look forward to her leading the continued growth and success of Centaur Singapore.

Rodney Mckeown joins Centaur Singapore

Centaur Asia Pacific is pleased to welcome Rodney Mckeown as Division Manager, Turf & Landscape at Centaur Singapore.

Rodney brings extensive experience in golf course management, turf operations and agronomy, including many years as Golf Course Superintendent at Sentosa Golf Club. His practical knowledge and customer focused approach further strengthen Centaur's technical support for the turf and landscape industry.

With Rodney joining the team, Centaur Singapore continues to expand its expertise and commitment to delivering practical solutions that help customers achieve healthier turf and more efficient course management.



Centaur Singapore welcomes 2026 together

The Centaur Singapore team welcomed the new year with an evening of good food, friendly competition and quality time together. The gathering also celebrated the birthdays of Danny Potter, Bryan Littlejohn and Janice Lee, making the occasion even more memorable.

It was a pleasure to have our founder, Danny Potter, join the team during his visit to Singapore before continuing his annual trip to the UK and USA. Moments like these strengthen relationships, celebrate achievements and reinforce the teamwork that supports Centaur across the Asia Pacific region.



Centaur Hong Kong celebrating Lunar New Year together



The Centaur Hong Kong team welcomed the Year of the Horse with a Lunar New Year gathering that brought colleagues together outside the workplace. The celebration combined a team bonding activity with a shared dinner, providing an opportunity for everyone to relax, reconnect and celebrate the start of a new year.

While much of our work is focused on supporting golf courses and customers across the region, moments like these remind us that strong teamwork begins with

strong relationships. Spending time together away from day-to-day responsibilities helps strengthen communication, build trust and reinforce the collaborative culture that supports our business.



As we look ahead to another busy year, we thank every member of the Centaur Hong Kong team for their commitment and wish our customers, partners and friends a happy, healthy and prosperous Lunar New Year.