

Course ID	Name of company	Type of course/event	Courses/Event title	Synopsis	URL	Venue	Fee (\$)	Start date	End date	Total dural	Points allocated	Contact person	Contact number	Email address	Application run
CPO/26/A2/065	Singapore Polytechnic	Short Course	Decarbonising our Built Environment	The course strengthens professional knowledge and practical skills in sustainable practices for the built environment, supporting ongoing CPD objectives. Examining the Role of the Built Environment: Participants gain knowledge on the role of the built environment in Singapore's sustainable development and understand the roadmap to decarbonise the built environment industry. Assessing Carbon Emissions and Best Practices: Participants learn to assess carbon emissions associated with buildings and identify sustainability best practices to incorporate over a building's lifetime. Identifying Emission Reduction Strategies: Participants develop the ability to identify strategies to reduce carbon emissions in the design, construction, and operation of buildings.	https://rims.polytechnic.edu.sg/students/btcourses/detail/1/cas0655-dae9-42af-ae02-19861112c599	Singapore Polytechnic	480	07 Jan 2026	07 Jan 2026	8	8	68704647	Jelyn Ng	pacc_cpd@sp.edu.sg	New Run
CPO/26/A2/066	Singapore Green Building Council (SGBC)	short course	SGBC Industry Course: EPD Literacy- Context, Verification and Carbon Performance of Building Products	As regulatory requirements, green building schemes, and low-carbon procurement practices continue to expand globally, manufacturers and stakeholders in the construction sector are increasingly required to provide credible, transparent, and independently verified environmental information for building products. Environmental Product Declarations (EPDs), developed in accordance with international standards, have become a key mechanism for communicating product carbon performance and supporting market access. This course provides participants with a structured understanding of EPDs, placing strong emphasis on standards compliance, verification requirements, and conformity assessment principles. The course explains how Life Cycle Assessment (LCA) underpins EPD development and how verified EPDs support regulatory compliance, green building certifications, and procurement decisions. Participants will gain insight into the regulatory and market drivers behind product carbon disclosures, including global carbon regulations and green building rating systems. The course covers the governance of EPD programs, Product Category Rules (PCRs), and the applicable international standards such as ISO 14025 and EN 15804 for construction products, the training also walks through the EPD development and independent verification process, highlighting common verification findings, data quality expectations, and best practices for achieving compliant and internationally recognized EPDs. Practical insights into LCA modelling, result interpretation, EPD registration, and maintenance are included to support real-world implementation. By the end of the course, participants will be able to confidently interpret EPDs, understand the requirements for credible verification, and navigate the certification pathway for building products in a manner aligned with international standards and market expectations. Learning Outcomes: Participants will understand certification-driven EPD development, verification requirements, and compliance pathways.	https://web.sgbc.online/sgbc/event/txsp/440	Singapore Sustainability Academy	545	29 Jun 2026	29 Jun 2026	6	6	91856102	Derek Lee	events@sgbc.sg	Return
CPO/26/A2/067	Singapore University of Social Sciences (SUSS)	lecture	Advanced Construction Technologies for Productivity (BPM504)	This course aims to provide an insight into how advanced construction technologies such as design for manufacturing and assembly (DFMA) can be adopted to enhance the productivity and performance in construction projects. At the end of the course, students will gain knowledge in concepts and implementation of various production construction technologies as well as their advantages and limitations. Case studies will be shared for the best practices and lessons learnt.	https://www.suss.edu.sg/courses/detail/tgm504	SUSS HQ BUA 3A-4A-117C	2877.6	14 Mar 2026	25 Mar 2026	33	33	98361850	Cheng Zhuyuan	zycheng@uss.su.sg	Return
CPO/26/A2/068	Singapore Green Building Council (SGBC)	short course	SGBC Industry Course: EPD Literacy- Context, Verification and Carbon Performance of Building Products	As regulatory requirements, green building schemes, and low-carbon procurement practices continue to expand globally, manufacturers and stakeholders in the construction sector are increasingly required to provide credible, transparent, and independently verified environmental information for building products. Environmental Product Declarations (EPDs), developed in accordance with international standards, have become a key mechanism for communicating product carbon performance and supporting market access. This course provides participants with a structured understanding of EPDs, placing strong emphasis on standards compliance, verification requirements, and conformity assessment principles. The course explains how Life Cycle Assessment (LCA) underpins EPD development and how verified EPDs support regulatory compliance, green building certifications, and procurement decisions. Participants will gain insight into the regulatory and market drivers behind product carbon disclosures, including global carbon regulations and green building rating systems. The course covers the governance of EPD programs, Product Category Rules (PCRs), and the applicable international standards such as ISO 14025 and EN 15804 for construction products, the training also walks through the EPD development and independent verification process, highlighting common verification findings, data quality expectations, and best practices for achieving compliant and internationally recognized EPDs. Practical insights into LCA modelling, result interpretation, EPD registration, and maintenance are included to support real-world implementation. By the end of the course, participants will be able to confidently interpret EPDs, understand the requirements for credible verification, and navigate the certification pathway for building products in a manner aligned with international standards and market expectations. Learning Outcomes: Participants will understand certification-driven EPD development, verification requirements, and compliance pathways.	https://web.sgbc.online/sgbc/event/txsp/443	Singapore Sustainability Academy	545	20 Aug 2026	20 Aug 2026	6	6	91856102	Derek Lee	events@sgbc.sg	Return
CPO/26/A2/069	Singapore Green Building Council (SGBC)	short course	SGBC Industry Course: EPD Literacy- Context, Verification and Carbon Performance of Building Products	As regulatory requirements, green building schemes, and low-carbon procurement practices continue to expand globally, manufacturers and stakeholders in the construction sector are increasingly required to provide credible, transparent, and independently verified environmental information for building products. Environmental Product Declarations (EPDs), developed in accordance with international standards, have become a key mechanism for communicating product carbon performance and supporting market access. This course provides participants with a structured understanding of EPDs, placing strong emphasis on standards compliance, verification requirements, and conformity assessment principles. The course explains how Life Cycle Assessment (LCA) underpins EPD development and how verified EPDs support regulatory compliance, green building certifications, and procurement decisions. Participants will gain insight into the regulatory and market drivers behind product carbon disclosures, including global carbon regulations and green building rating systems. The course covers the governance of EPD programs, Product Category Rules (PCRs), and the applicable international standards such as ISO 14025 and EN 15804 for construction products, the training also walks through the EPD development and independent verification process, highlighting common verification findings, data quality expectations, and best practices for achieving compliant and internationally recognized EPDs. Practical insights into LCA modelling, result interpretation, EPD registration, and maintenance are included to support real-world implementation. By the end of the course, participants will be able to confidently interpret EPDs, understand the requirements for credible verification, and navigate the certification pathway for building products in a manner aligned with international standards and market expectations. Learning Outcomes: Participants will understand certification-driven EPD development, verification requirements, and compliance pathways.	https://web.sgbc.online/sgbc/event/txsp/444	Singapore Sustainability Academy	545	16 Oct 2026	16 Oct 2026	6	6	91856102	Derek Lee	events@sgbc.sg	Return
CPO/26/A2/070	Singapore Green Building Council (SGBC)	short course	SGBC Industry Course: EPD Literacy- Context, Verification and Carbon Performance of Building Products	As regulatory requirements, green building schemes, and low-carbon procurement practices continue to expand globally, manufacturers and stakeholders in the construction sector are increasingly required to provide credible, transparent, and independently verified environmental information for building products. Environmental Product Declarations (EPDs), developed in accordance with international standards, have become a key mechanism for communicating product carbon performance and supporting market access. This course provides participants with a structured understanding of EPDs, placing strong emphasis on standards compliance, verification requirements, and conformity assessment principles. The course explains how Life Cycle Assessment (LCA) underpins EPD development and how verified EPDs support regulatory compliance, green building certifications, and procurement decisions. Participants will gain insight into the regulatory and market drivers behind product carbon disclosures, including global carbon regulations and green building rating systems. The course covers the governance of EPD programs, Product Category Rules (PCRs), and the applicable international standards such as ISO 14025 and EN 15804 for construction products, the training also walks through the EPD development and independent verification process, highlighting common verification findings, data quality expectations, and best practices for achieving compliant and internationally recognized EPDs. Practical insights into LCA modelling, result interpretation, EPD registration, and maintenance are included to support real-world implementation. By the end of the course, participants will be able to confidently interpret EPDs, understand the requirements for credible verification, and navigate the certification pathway for building products in a manner aligned with international standards and market expectations. Learning Outcomes: Participants will understand certification-driven EPD development, verification requirements, and compliance pathways.	https://web.sgbc.online/sgbc/event/txsp/440	Singapore Sustainability Academy	545	29 Jun 2026	29 Jun 2026	6	6	91856102	Derek Lee	events@sgbc.sg	Return
CPO/26/A2/071	Singapore Green Building Council (SGBC)	short course	SGBC Masterclass: Accessing Green and Sustainable Finance with Green Building Certifications	This course is structured as a day's Masterclass to give participants without a finance background an overview of the Green & Sustainable Finance ecosystem and the foundational knowledge to tap into it. Besides introducing the concept of Green and Sustainable Finance and how ESG is embedded in traditional financial instruments, the course also aims to make this pertinent for the Built Environment by addressing the ecosystem of sustainable finance taxonomies, green building certification and the role of second-party opinion providers which offer diverse mechanisms to define green buildings for the purpose of accessing sustainable finance. Case studies will be provided throughout to illustrate how building and project owners can access green finance, as well as transition finance for the greening of brown assets. The intention of the course is to help build bridges across the nomenclature of finance, sustainability and raise awareness as to how global taxonomies (e.g. EU, ASEAN) are now more transparently mapped against the various green building rating tools, easing the path towards accessing sustainable finance.	https://web.sgbc.online/sgbc/event/txsp/432	Singapore Sustainability Academy	545	16 Mar 2026	16 Mar 2026	7	7	91856102	Derek Lee	events@sgbc.sg	New run
CPO/26/A2/072	Singapore Green Building Council (SGBC)	short course	SGBC Industry Course on EPD Literacy: Context, Methodology and Insights into Carbon Performance of Building Products	As regulatory requirements, green building schemes, and low-carbon procurement practices continue to expand globally, manufacturers and stakeholders in the construction sector are increasingly required to provide credible, transparent, and independently verified environmental information for building products. Environmental Product Declarations (EPDs), developed in accordance with international standards, have become a key mechanism for communicating product carbon performance and supporting market access. This course provides participants with a structured understanding of EPDs, placing strong emphasis on standards compliance, verification requirements, and conformity assessment principles. The course explains how Life Cycle Assessment (LCA) underpins EPD development and how verified EPDs support regulatory compliance, green building certifications, and procurement decisions. Participants will gain insight into the regulatory and market drivers behind product carbon disclosures, including global carbon regulations and green building rating systems. The course covers the governance of EPD programs, Product Category Rules (PCRs), and the applicable international standards such as ISO 14025 and EN 15804 for construction products, the training also walks through the EPD development and independent verification process, highlighting common verification findings, data quality expectations, and best practices for achieving compliant and internationally recognized EPDs. Practical insights into LCA modelling, result interpretation, EPD registration, and maintenance are included to support real-world implementation. By the end of the course, participants will be able to confidently interpret EPDs, understand the requirements for credible verification, and navigate the certification pathway for building products in a manner aligned with international standards and market expectations. Learning Outcomes: Participants will understand certification-driven EPD development, verification requirements, and compliance pathways.	https://web.sgbc.online/sgbc/event/txsp/427	Singapore Sustainability Academy	545	20 Apr 2026	20 Apr 2026	6	6	91856102	Derek Lee	events@sgbc.sg	Return
CPO/26/A2/073	The Singapore Contractors Association Ltd	seminar	SCA Productivity & Technology Week 2026	By the end of the programme, participants will be able to: 1. Understand evolving regulatory and digital requirements impacting construction projects and how to respond effectively. 2. Identify practical productivity strategies and technologies that can improve site coordination, efficiency, and cost control. 3. Evaluate real-world case studies to determine what solutions are applicable to their own projects and organisational context. 4. Strengthen risk management approaches through better planning, data visibility, and digital integration. 5. Develop an actionable roadmap to implement productivity and technology initiatives within their firms. 6. Engage with regulators and industry practitioners to gain clarity on expectations, upcoming changes, and support schemes available.	https://www.scal.com.sg/prt-week-2026	SCA Construction Hub	0	23 Mar 2026	27 Mar 2026	approx 40 hrs July 12th	Day 1: 7 CPD points Day 2: 7 CPD points Day 3: 6.5 CPD points Day 4 (Site Visit): 1.5 CPD points	85476359	Leong Mei Xuan	meixuan@scal.com.sg	New run
CPO/26/A2/074	Housing Development Board (HDB)	Attendance at government agencies (policy making bodies)	Engagement with Contractor Project Managers	Annual Engagement Session with the Contractor Project Managers	-	HDB Hub, My Learning Space, Collaboration Room	-	13 Apr 2026	13 Apr 2026	3.5	3.5	60564114	Evel Tan	Evel_MK_TAN@hdb.gov.sg	new run
CPO/26/A2/075	SCA Academy Pte Ltd	workshop	Construction Project Planning & Scheduling Using Microsoft Project 2021	This course aims to provide participants with a thorough overview of the concepts of project planning and evaluation. Participants will learn how to identify, organise, and control tasks and resources required to complete a project under the constraints of time and cost. Emphasis will be placed on the intricate yet critical relationship between cost schedules and technical performances. Upon completion of the Course, participants will be able to apply the tools available in Microsoft Project 2021 to help them make important decisions in project management.	https://scal.academy.com.sg/courses/_detail/Constructi on-Project-Planning-&-Scheduling-Using-Microsoft-Project-2021/16932	BCA	670.35	12 Feb 2026	13 Feb 2026	18	15	64299867	Adilyn Chew	adilyn@scal-academy.com.sg	Return
CPO/26/A2/076	Singapore Green Building Council (SGBC)	seminar	JTC-SGBC Seminar 2026: Circular Strategies for a Future-Ready Built Environment (11 May 2026)	The annual JTC-SGBC Seminar 2026 brings together researchers and industry practitioners to explore emerging circular strategies and solutions to transform the construction value chain. Through four focused presentations, participants will gain insights into innovative approaches. This includes carbon capture and utilisation (CCU) to convert captured carbon dioxide and incineration residues into construction materials, and the upcycling of waste glass powder as a cement replacement in concrete. The session will also explore circular management of solar photovoltaic panels at end of life, as well as the concept of material passports and buildings as material banks to enable greater material recovery and reuse.	https://web.sgbc.online/sgbc/event/txsp/450	Matrix Auditorium, Bopols, 18 Bopols St, Singapore 138671	80	11 May 2026	11 May 2026	2	2	67970891	Ally Hoon	events@sgbc.sg	New run
CPO/26/A2/078	The Edge Singapore	seminar	The Edge Singapore Sustainable Construction Symposium	A strategic symposium that discovers how cross-sector collaboration can transform Singapore's buildings into drivers of sustainability. Buildings account for over 20% of Singapore's total emissions. Beyond enhancing energy efficiency and developing greener buildings, how can every stakeholder across the ecosystem contribute meaningfully to Singapore's sustainable development? Join the leaders shaping tomorrow's sustainable spaces.	https://www.eventbrite.sg/e/sustainable-construction-symposium-2026-tickets-19840131206527	Pan Pacific Orchard, Level 18 Ballroom, 10 Claymore Road, Singapore, 229640	0	29 Apr 2026	29 Apr 2026	4	4	67970891	Ally Hoon	events@sgbc.sg	New run

CPD/26/A2/379	RELX (SINGAPORE) PTE. LTD.	Conference	International Built Environment Week (IBEW) 2026	This year, International Built Environment Week (IBEW) is centred on the theme of Empowering People, Accelerating Intelligence. As AI promises to bring forth a fundamental shift in the Built Environment industry, organisations need to stay abreast of how they should integrate these new digital capabilities while developing the workforce for this shift and ensuring that they are able to deliver verifiable and sustainable outcomes. Thus, the IBEW Conference 2026 brings together thought leaders in the spaces of AI, organisational transformation, and sustainability to discuss and share their thoughts and best practices on how the industry can adopt and adapt to the challenges of AI, talent, and sustainability. Over three days, attendees will engage with a curriculum designed to address the three foundational pillars of modern industry transformation: • Integration & Governance – Attendees will explore the practical application of AI within daily workflows and diverse professional disciplines to drive productivity. This is underpinned by a rigorous evaluation of AI governance and risk management to ensure ethical and secure implementation. • Agile Leadership & Talent Strategy – The sessions empower participants to adopt flexible management styles and develop robust talent succession plans. These strategies are specifically designed to attract and retain high-calibre professionals, ensuring long-term organisational resilience. • Specialised Technical Specialisation – On the final day, participants select tailored tracks to deepen their expertise in Accelerating Digital Intelligence (jutting AI and robotics across design and construction), engineering Sustainable Data Centres (addressing cooling demands through efficient design), or mastering sustainability standards in Green Mark, Green Mark Interior and Retrofitting in decarbonisation goals. Learning Objectives On the first day, attendees will gain critical insights in AI governance and risk management. They will learn the practical AI applications and how to leverage AI within daily workflows and professional disciplines to enhance productivity. Attendees will leave day two with a deeper appreciation of the importance of skill sets on how they can manage teams better in the context of Built Environment processes, including their business processes in Lean Construction, Smart Facility Management, Collaborative Contracting, and Construction Robotics. In addition, attendees will gain insights into how they can influence conversations within their organisations related to the built environment industry's key challenges of talent attraction and retention. In day three, they will be able to choose and specialise in any of these tracks: • Accelerating Digital Intelligence: attendees will understand actual use cases of AI, robotics and digital tools that will improve the performance of project management delivery across all disciplines of design, engineering, and facility management. • Sustainable Data Centres: examining efficient design principles and technical solutions to tackle the intensive cooling demands of data centres. • Sustainability: attendees will gain deeper understanding of the Green Mark Version 7 along with a focus on Green Mark Interior and Retrofitting projects.	https://www.ibew.sg/	Marina Bay Sands, Expo & Convention Centre	810	02 Sept 2026	04 Sept 2026	18.25 hrs	15	91281022	Matt Chua	matt.chua@inglobal.com	Re-run
CPD/26/A2/380	RELX (SINGAPORE) PTE. LTD.	Seminar	SCAL Sustainable Builder Seminar Series 2026	- Strengthens understanding of ESG in construction project management. - Supports sustainable planning, procurement, and site execution. - Enhances knowledge of risk, compliance, and governance. - Improves productivity, cost efficiency, and waste reduction strategies. - Develops stakeholder and subcontractor coordination skills. - Provides practical insights through real project case studies. - Shows how ESG can drive long-term business value.*	https://www.scal.com.sg/eng-series-practical-decarbonisation	SCAL Construction Hub	SCAL Member: 50 Non-Member: 80	12 May 2026	12 May 2026	3	3	86476359	Leong Mei Xuan	meixuan@scal.com.sg	new run
CPD/26/A5/381	Samweh Corporation	In-house training	Contractual Drafting	Contractual writing is very different from everyday ordinary writing. Conveying ideas clearly is essential. Correct word choice enhances clarity. Poorly written communication leads to confusion and inefficiency, wasting time for both the reader and writer. Precision in word selection enhances communication, focusing not just on grammar but on effectively conveying ideas. This workshop stresses the significance of clear communication in contractual drafting through a real-world word choice, simplification, and structure.	NA	12 Kranji Way, Samweh Smart Hub, (S1739454)	NA	23 Jun 2026	23 Jun 2026	3	1.5	66649830	Jocelyn Law	jocelyn.law@samweh.com	NA
CPD/26/A2/382	SSV	Seminar	SEMINAR: "FROM HYPE TO HARD NUMBERS" AI FORUM DEDICATED TO DELIVERING REAL OUTCOMES FOR QUANTITY SURVEYORS (ORGANIZED BY SSV Q&S)	Learn real-world AI applications in QS procurement and earn 6 CPD points with the SSV Q&S Division in just one day networking with industry peers and innovators while discovering cost-saving opportunities and digital transformation strategies for the built environment sector. Join us for a practical and insightful seminar designed to equip you with the tools and knowledge to leverage Artificial Intelligence in quantity surveying, procurement processes, and cost management in today's rapidly evolving industry.	https://www.ssv.org.sg/rev-ent-details.aspx?eventid=3420	HON Hub	218	22 May 2026	22 May 2026	7	7	87487515	Nellie Liu	qs_admin@ssv.org.sg	new run
CPD/26/A2/383	SCAL	Seminar	SCAL EHS Week 2026	In 2026, the construction sector saw encouraging progress in workplace safety and health, with improvements across key WSH indicators. While this marks a positive step forward, sustaining and building on this momentum remains critical as ensuring safer workplaces for all. As workplaces grow more complex and the workforce more diverse, the demand for robust systems, innovative solutions, and collective commitment to safety has never been greater. Organised by the Singapore Contractor Association Ltd (SCAL), the SCAL EHS Campaign 2026, themed "Raising Safety Standards", aims to drive meaningful progress in workplace safety and health by uniting regulators, industry leaders, developers, contractors, and safety professionals to explore forward-looking solutions for safer workplaces and a more resilient workforce. Join us for a full-day event that brings together key stakeholders across the built environment to address pressing WSH issues, share best practices, and driving safety across the built environment. What to expect: Esteemed Presenters: Gain crucial insights from regulators, developers, contractors, and safety experts as they share their knowledge, experiences, and best practices, helping you navigate the ever-evolving landscape of workplace safety and health. Panel Discussion: Participate in a panel discussion as experts explore diverse perspectives on raising safety standards, uncovering practical insights and collaborative approaches across the project lifecycle. Networking Opportunities: Connect with over 200 industry leaders, regulators, and WSH professionals, exchanging ideas and forging meaningful partnerships. Programme Highlights: Session 1: Leading the Way in WSH Excellence Explore how regulators, developers, and contractors are driving shared responsibility for workplace safety — from national policy to on-the-ground implementation — and what it takes to lead with excellence across the built environment. Session 2: Resilient Workforce, Safer Sites Delve into practical strategies for building workforce resilience, managing emerging risks such as heat stress, and fostering a strong safety culture that empowers teams and protects workers at every level. Session 3: From Concept to Completion — Safety by Design Discover how embedding safety at every stage of a project — from design through construction — can eliminate risks before they arise, with real-world case studies and technology-driven solutions leading the way.	NA - website still updating	SCAL Construction Hub	Member: \$130 Non-Member: \$180	02 Jul 2026	02 Jul 2026	8	8	86476359	Mei Xuan	meixuan@scal.com.sg	new run
CPD/26/A5/384	SCAL	Site Visit	SCAL EHS Week 2026: Site Visits	Site visit to BMCSA hosted by Teambuild Engineering & Construction Pte Ltd Site Visit to Eastern General Hospital Campus hosted by Obayasi Corporation Site Visit to BSEL Landed Homes Flagship Gallery, Pollen Crescent hosted by Hexacon Construction	NA - website still updating	Various Locations	only for SCAL Members	03 Jul 2026	03 Jul 2026	3	1.5	86476359	Mei Xuan	meixuan@scal.com.sg	new run
CPD/26/A2/385	SCAL	Seminar	SCAL Sustainable Builder Seminar Series 2026 - Part 2: Taming ESG Principles into Action on Site	The seminar supports Continuous Professional Development (CPD) for construction project managers through its strong focus on practical, site-relevant learning and exposure to emerging industry practices. It bridges the gap between regulatory expectations and on the ground implementation, particularly in areas such as ESG integration, smart metering, and digital tools for environmental monitoring. By featuring real project case studies and insights from industry practitioners, the session enables participants to learn directly from lived experiences—highlighting challenges encountered on active sites and the solutions adopted. This encourages reflective learning and helps project managers translate concepts into actionable strategies within their own projects. In addition, the interactive format—combining presentations with Q&A and peer discussion—fosters knowledge exchange across roles and companies, supporting collaborative learning within the industry. The inclusion of innovative technologies and sustainability practices further ensures participants remain updated on evolving standards and tools relevant to modern construction management. Every contractor knows the challenge: skilled painters are increasingly difficult to find, project deadlines continue to tighten, and inconsistent finishes often lead to costly rework that erodes profit margins. What if the solution isn't more manpower, but smarter technology? Join SCAL, in partnership with SKX (S) Pte Ltd, for a technology showcase where you'll experience robotic painting and prefabrication solutions in action. Discover how these innovative technologies are helping contractors improve productivity, achieve consistent quality, reduce reliance on manual labour, and deliver projects more efficiently. Backed by real project case studies and practical value engineering strategies, you'll gain actionable insights that can be applied directly to your own projects to enhance efficiency, quality, and cost performance. What if construction waste could become the walls of tomorrow's buildings? Join us for this SGBEC Lunch and Learn, powered by SGBEC Member R.A.K. Materials Consultants Pte Ltd, as we explore a new approach to sustainable construction in Singapore. The session concludes with real-world case studies, including Singapore's first on-site 3D-printed childcare centre and other printed projects around the world, illustrating how circular economy principles and digital construction are redefining one of the building industry's most essential materials.	https://www.scal.com.sg/scal-sustainable-builder-seminar-series-2026-part-2	SCAL Construction Hub	50	16 Jun 2026	16 Jun 2026	3	3	86476359	Mei Xuan	meixuan@scal.com.sg	new run
CPD/26/A2/386	SCAL	Seminar	Build Smarter: Latest Smart Coatings, Automation & Facade Value Engineering Solutions for Contractors	What if the solution isn't more manpower, but smarter technology? Join SCAL, in partnership with SKX (S) Pte Ltd, for a technology showcase where you'll experience robotic painting and prefabrication solutions in action. Discover how these innovative technologies are helping contractors improve productivity, achieve consistent quality, reduce reliance on manual labour, and deliver projects more efficiently. Backed by real project case studies and practical value engineering strategies, you'll gain actionable insights that can be applied directly to your own projects to enhance efficiency, quality, and cost performance. What if construction waste could become the walls of tomorrow's buildings? Join us for this SGBEC Lunch and Learn, powered by SGBEC Member R.A.K. Materials Consultants Pte Ltd, as we explore a new approach to sustainable construction in Singapore.	https://www.scal.com.sg/scal-events/build-smarter-skx	Venue: 10 Tanney Lane, 347773, SCAL Construction Hub	0	28 Jul 2026	28 Jul 2026	4	4	86476359	Mei Xuan	meixuan@scal.com.sg	new run
CPD/26/A2/387	Singapore Green Building Council (SGBG)	Seminar	SGBG Lunch and Learn with R.A.K. Materials: Reimagining Circular Construction with 3D Concrete Printing (11 September 2026)	Drawing on pioneering research, the session examines 3D concrete printing using 100% recycled concrete fine aggregate (RCFA), demonstrating how end-of-life concrete can be diverted from landfill and transformed into a printable material that reduces reliance on natural sand while lowering carbon emissions. Participants will gain insights into the science behind this design, AI-based aggregate characterisation, and the challenges of achieving consistent printability with recycled materials. The session concludes with real-world case studies, including Singapore's first on-site 3D-printed childcare centre and other printed projects around the world, illustrating how circular economy principles and digital construction are redefining one of the building industry's most essential materials.	https://web.sgbg.org.sg/public/event/rsvp/474	Collaboration Space, Singapore Sustainability Academy, 180 Richester Rd, #06-10, Singapore 208539	50	11 Sept 2026	11 Sept 2026	1	1	67979891	Ally Hoon	events@sgbg.sg	new run
CPD/26/A2/388	SCAL	Seminar	Winning Green Tenders: Digital ESG Carbon Tools for Construction	This session qualifies as structured CPAS CPD training, directly relevant to project management and the built environment. It covers TR 149-2026 – a newly launched framework – giving attendees current, practical knowledge rather than legacy content, and builds new skills across sustainability reporting, embedded carbon calculation, subcontractor engagement, and sustainable finance that PMs are now expected to apply on tenders. Delivered as a seminar with case studies from industry peers (Sohbad, Wee Hui, Expand Construction, and more), it meets CPD's criteria for structured training while offering applied, real-world insight for CPD renewal documentation.	https://www.scal.com.sg/winning-green-tenders-digital-esg-carbon-tools-for-construction	SCAL Construction Hub	0	28 Jul 2026	28 Jul 2026	1.5	1.5	96865760	Rachel	rachel@scal.com.sg	new run
CPD/26/A2/389	SCAL	Seminar	Sustainable Builder Seminar Series Part 3	Advancing ESG Through Innovation, Collaboration & Business Excellence Part 3 of SCAL's Sustainable Builder Seminar Series is back – and this time, we're taking the learning beyond the seminar room. Themed "Building Tomorrow: Advancing ESG Through Innovation, Collaboration & Business Excellence," Part 3 builds on the foundation laid in Part 1 and the on-site application explored in Part 2. This finale pairs thought-provoking case studies and industry sharing with two exclusive Learning Journeys – giving participants a first-hand look at sustainability in action at two of Singapore's most forward-thinking facilities. It's the only stop in this series where you'll step onto the source!	https://www.scal.com.sg/sustainable-builder-seminar-series-part-3	Venue: 10 Tanney Lane, 347773, SCAL Construction Hub	50	17 Sept 2026	18 Sept 2026	6	6	96120864	Yuk	chengyuk@scal.com.sg	II New run

CPD/26/42/380	Singapore Green Building Council (SGBC)	Short Course	SGBC Webinar: Powering Progress - Energy Storage Systems in Singapore's Built Environment (9 October 2026) As Singapore's built environment accelerates its push toward whole-lifecycle sustainability, the reliance on legacy diesel generation for temporary construction and production sites remains a critical hurdle. This SGBC Webinar explores the transformative potential of Mobile Battery Energy Storage Systems (BESS) as a viable, cost-effective alternative to conventional diesel power. Join us as we delve into a comprehensive industry report, co-developed by the Energy Studies Institute, Singapore Green Building Council and Infinity Cube, that highlights how integrating mobile BESS - specifically utilising stable Lithium Iron Phosphate (LFP) chemistry - can slash diesel consumption, eliminate peak load stress, and dramatically reduce operational costs. We will examine empirical evidence from local deployments, discuss the regulatory landscape, and outline strategic recommendations for scaling adoption across the value chain. Key Learning Objectives: - Understand the Value Proposition: Discover how mobile BESS decouples power generation from erratic peak-load machinery, delivering significant reductions in -- Levelised Cost of Energy (LCOE) and carbon emissions. - Review Real-World Case Studies: Gain insights from empirical data on local deployments. - Navigate Regulatory Pillars: Understand the established frameworks required for successful deployment, including grid interconnection (SS 650), environmental standards (TR 77), licensing via LEWs and QPs, and SCDF fire safety guidelines. - Overcome Market Friction: Address common barriers to adoption, such as upfront cost perceptions and technical unfamiliarity. Attendees will walk away with a clearer understanding of the commercial and environmental business case for mobile BESS, practical knowledge on navigating regulations, and actionable strategies to implement these systems in <u>their own projects</u>.	https://web.sgbc online/public/event/trspg/483	ZOOM	10	10 Sept 2026	10 Sept 2026	2	2	67970881	Ally Hoon	events@sgbc.sg	New Run
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