

Dear Lilian,



[Webinar]

**IFC-SG Interoperability
Tool for upcoming
CORENET-X Submissions**

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Event Date: 25 August 2023, Friday

Event Time: 2pm - 3pm

The Singapore Institute of Architects, buildingSMART Singapore, BCA and Autodesk are excited to invite you to an exclusive webinar on the **IFC-SG Interoperability Tool for the upcoming CORENET X Submission**. This webinar aims to provide valuable insights and training to ensure a seamless and efficient submission process.

The objectives are to introduce and share:

1. The toolset for CORENET X submission requirements
2. The usage and understanding of IFC-SG requirement

The Agenda:

2.00pm - 2.15pm	IFC-SG for CORENET X Submissions Introduction (CXPO, BSS, SIA, Autodesk) <ul style="list-style-type: none">• To introduce IFC-SG and toolset for CORENET X submission requirements
2.15pm - 2.45pm	Autodesk Interoperability Tool and Updated Revit Software Functions for IFC-SG (Autodesk) <ul style="list-style-type: none">• Demonstration on how the tool is being used and available resource kits

	<ul style="list-style-type: none"> • Sharing on the different shared parameters tool configuration file • Designate the IFC-SG Classes • Validating the IFC-SG Data in your Revit Model • Training on how to populate the IFC-SG parameters • Exporting to IFC
2.45pm - 3.00pm	Q&A Session




We look forward to having you at our sharing session!

Thank you.

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Speakers:

	<p>Ar. William Lau</p> <p>Chair of Digital Technology Committee Singapore Institute of Architects</p> <p>Ar William Lau T Y, principal of William Lau Architects, is actively promoting use of technology and information management and advising many local firms as well as enterprises to adopt and implement technology to improve efficiency and productivity in the Built Environment.</p> <p>He is a Council Member in Singapore Institute of Architects (SIA) and chairs the Digital Technology Committee, whose main task is to leverage relevant IT tools in order to enhance efficiency in the architectural practice.</p> <p>William has a passionate interest in digital technology and was actively involved in the BIM initiative from its early inception as a local scope expert in BCA’s BIM steering committee which has now evolved to IDD (Integrated Digital Delivery) Steering Committee, where he continues to be active.</p>
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	<p>Vanessa Tang</p> <p>Secretary buildingSMART Singapore</p> <p>Vanessa Tang is a Director at AcePLP, which provides BIM services and guides firms in the Built Environment to digitize and enhance their Integrated Digital Delivery workflows. She is the Secretary at buildingSMART Singapore which seeks to promote interoperable and open standards in BIM to enable a collaborative and integrated digital environment throughout the project lifecycle. Vanessa works with government agencies, consultants and contractors on Singapore’s Built Environment projects. She works with technology partners like Autodesk to deliver people, technological and management solutions for her clients. She also helps to set up BIM teams and groom future talent for the Built Environment.</p>
	<p>Huang Yixiang</p> <p>CORENET X Project Office, BCA</p> <p>Yixiang is a Deputy Director of the CORENET X Project Office under the Building and Construction Authority (BCA). The CORENET X project was initiated in 2018 with the objective to leverage technologies such as Building Information Modelling (BIM) and automation, to transform the regulatory approval process for building works. CORENET X is conceived as the future ecosystem of regulatory approvals, redefining Government to Business interactions as a One Stop Integrated Digital Shopfront. It adopts the agile approach and is targeted to be rolled out from end 2023.</p>
	<p>Sagar Thorat</p> <p>AEC Technical Solutions Executive Autodesk</p> <p>An Architectural Engineer and Digital Technologist with over 14 years of Experience in the AEC and Product Manufacturing Industry ranging from material fabrication technologies, bespoke building envelopes to Large scale mixed use Building projects in APAC, EU and USA. Sagar earned his Master’s Degree in Architectural Engineering from Delft University of Technology in the Netherlands. As a BIM Mentor he has implemented BIM & VDC technologies in</p>

	<p>multiple organizations across the AECO Industry globally. His special interest lies in Computational Design, openBIM and the integrations of 5D BIM and Digital Twin technologies.</p>
	<p>Brett Casson</p> <p>Senior Manager AEC Strategy APAC Autodesk</p> <p>For 25+ years, Brett played pivotal roles in renowned Australian projects like Aurora Place, Wynyard Walk, Sydney Harbour Tunnel, and Sydney Light Rail. His journey spans from Transport for NSW to his current position as Senior Manager for AEC Strategy Asia Pacific at Autodesk. Brett drives digital transformation, fosters innovation, and sets data standards, amplifying AEC potential across Asia Pacific. He represents Autodesk at BuildingSMART Australia, with notable contributions to national publications and Australian Federal Government committees. Brett is also a certified Information Practitioner aligned with ISO19650.</p>

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