[Free Webinar] 3 Workflows to Prepare Structural IFC-SG Models for CORENET X Submission

buildingSMART Singapore (bSS) and the Singapore Institute of Building Limited (SIBL) warmly invite you to join us at this webinar titled "3 Workflows to Prepare Structural IFC-SG Models for CORENET X Submission". Our session aims to help Qualified Persons (QP) appointed for structural works, and their supporting BIM teams, to meet CORENET X regulatory submission requirements.

BCA representative Er. Lee Xuan Yen will speak on the Structural submission process in CORENET X. This is followed by 3 different teams (from Autodesk, Bentley, and Trimble) that will each run a 20-min demonstration of their workflow on data transfers originating from analysis and design tools into BIM modelling platforms and enrich it with IFC-SG parameters for CORENET X submission.

Schedule of Event:

Date:	22 November 2023 (Wednesday)
Venue:	Online Event
Time:	2.00 pm – 4.00 pm GMT +8
Schedule	2.00pm: Webinar Overview 2.10 pm: Opening Address 2.15 pm: Structural Submissions for CORENET X 2.35pm: Trimble Workflow from Tekla Structural Designer to IFC-SG 2.55pm: Autodesk Workflow from Robot Structural Analysis to IFC-SG 3.15pm: Bentley Workflow from STAAD.Pro to IFC-SG 3.35pm: Q&A 4.00pm: End

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Speakers:

Presenter: Vanessa Tang

buildingSMART Singapore, Secretary

Managing Director, AcePLP

Opening Address: Er. Dr. Victor Ong

SIBL Immediate Past President

Managing Director, ONE SMART Engineering

Speaker: Er. Lee Xuan Yen

Policy and Regulations Department, Building
Engineering Group

Building and Construction Authority

Speaker: Tey Kai Loon

Senior Technical Consultant, Trimble

Trimble Solutions (SEA) Pte. Ltd

Speaker: Sagar Thorat

AEC Technical Solutions Executive

Autodesk Asia Pte Ltd

Speaker: Junius Halawa

Application Engineer, Solution Engineering

Bentley Systems