Program Name	HANDS-ON TRAINING: EXPLORING OPEN SOURCE SOFTWARE FOR YOUR BIM EXECUTION
About	This one-day training aims to share basic hands-on BIM skills using Bonsai, a free and native BIM authoring platform using IFC
Objectives	• To introduce a free BIM application for both professional and educational usage • To share working steps with IFC data • To perform Infomation Delivery Specifications (IDS) and exploring other functions
Who should join	Clients, consultants, contractors, manufacturers, academicians, students and all others who wish to learn an open source software, Bonsai, for BIM execution
Pre-requisites	Min hardware specifications: • Windows 8 • 4-core CPU • 8GB RAM • 2GB Video RAM for GPU (Graphics card)
Module Content	Introduction to Bonsai (BlenderBIM) for openBIM workflow Installation Guide Quick overview over the User Interface Exploring and extracting IFC data Automated validation with IDS Editing/Authoring Brief of other functions: - Clash detection and coordinate models - IfcPatch - Georeferencing
Duration	1 day
Certificates (Attendance / Professional / Competency)	• Attendance Certificate: Hands-on Training: Exploring Open Source Software for your BIM Execution
Issued by	Innovacia Sdn Bhd in collaboration with BIMVoice, Norway
Method (F2F/Online)	Online
Your investment	RM1,000 / pax / HRD Corp Claimable

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