





www.blockchainsolutionsasia.com

BSA Main Conference: 27 September 2018

BSA Exhibition: 27 - 28 September 2018

Featured Summits: 28 September 2018

Venue: Kuala Lumpur Convention Centre, Malaysia

Blockchain Revolution: The Future of Economy and Humanity







































Is Blockchain Revolution the 2nd Generation of The Internet? Is Blockchain Technology part of the 4th industrial revolution? How would blockchains change Asia, and the rest-of-the-world? How could blockchain alter the future of global economy and humanity?

Technological innovations such as robotics, artificial intelligence, big data, cloud technology, Internet of Things, new materials, augmented reality, nanotechnology, biotechnology and the mobile economy have established themselves very quickly over the last few years and have now became the key elements of the commercial and social economy.

Blockchain is another most promising disruptive technology of the future. The global blockchain market size is expected to grow from USD 411.5 million in 2017 to USD 7,683.7 million by 2022, at a Compound Annual Growth Rate (CAGR) of 79.6%, with 36 sectors hopping onto the blockchain bandwagon.

The Blockchain Solution Asia 2018 (BSA2018) is set to provide the answers for organizations to better understand the impact of Blockchain Revolution and its technological advances on their business models and operating processes in order for them to adapt themselves to this new world technology-led order.

Deliberations:

- Blockchain Explained: Industry Application, Regulatory Framework and Risk Assessment
- Blockchain Infrastructure and Development
- Blockchain-Enabled Funding and Financing System: A Paradigm Shift In Capital Raising And Project Financing
- A Game Changer for The Banking and Insurance Industry?
- The Driver of Transformational Change In The Energy Sector
- Revolutionizing The Healthcare Sector
- The Defining Factor of Smart Cities For Building And Transportation Sectors

Endorsed by:

















































Media Partners:

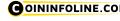


























































BLOCKCHAIN REVOLUTION: THE FUTURE OF ECONOMY AND HUMANITY

Why Attend?

- Hear and learn from exclusive visionary blockchain experts on industrial-based applications & enterprise implementation of blockchain solutions
- Engage with the industry's leading solution providers unveiling the latest blockchain tech
- Get inspired by quality content that offers cutting edge 'how-to' approach in deploying blockchain solutions across 6-focused industries
- Exceptional opportunities to exchange insights with peers and deep-dive into topics through hive of events
- Network and connect with industry's most progressive professionals across industries like financial services, manufacturing, energy, healthcare, construction and transportation sectors

4 Featured Symposiums



Summary of Itinerary

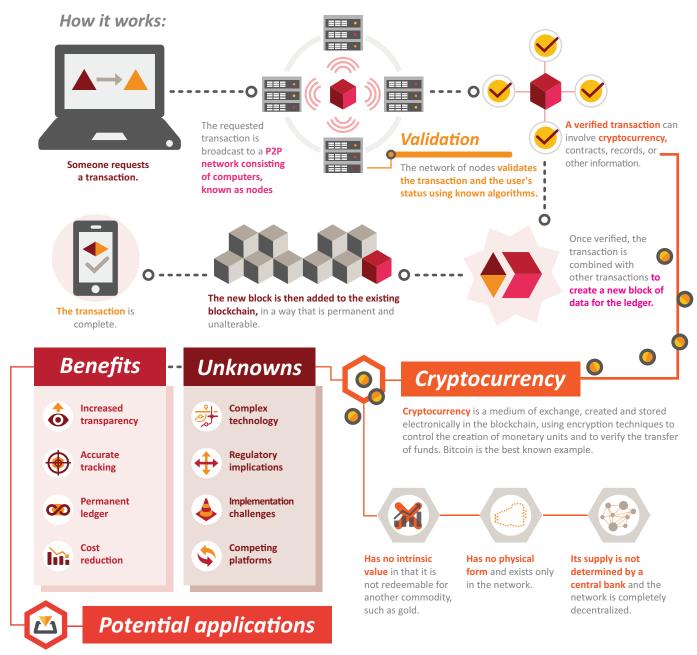
DAY ONE: 27 SEPTEMBER 2018, THURSDAY								
Day 1 (27 Sept 2018) 8:00AM – 6:00PM	Blockchain Solutions Asia 2018 Exhibition							
Day 1 (27 Sept 2018) 9:00AM – 9:45AM	Blockchain Solutions Asia 2018 Opening Ceremony							
Day 1 (27 Sept 2018) 9:45AM – 6:00PM	Blockchain Solutions Asia 2018 Conference							
DAY TWO: 28 SEPTEMBER 2018, FRIDAY								
Day 2 (28 Sept 2018) 8:00AM – 6:00PM	Blockchain Solutions Asia 2018 Exhibition							
Day 2 (28 Sept 2018) 9:00AM – 12:30PM	Featured Symposium 1 (FS1): Blockchain-Enabled Funding And Financing System: A Paradigm Shift In Capital Raising And Project Financing	Featured Symposium 2 (FS2): A Game Changer For The Banking And Insurance Industry?						
Day 2 (28 Sept 2018) 2:30PM – 6:00PM	Featured Symposium 3 (FS3): The Defining Factor Of Smart Cities For Building And Transportation Sectors	Featured Symposium 4 (FS4): The Driver Of Transformational Change In The Energy Sector						

BLOCKCHAIN @ A GLANCE

A look at blockchain technology

What is it?

The blockchain is a decentralized ledger of all transactions across a peer-to-peer network. Using this technology, participants can confirm transactions without the need for a central certifying authority. Potential applications include fund transfers, settling trades, voting, and many other uses.



source: PwC

THREE TYPES OF BLOCKCHAIN

Blockchain types

Public: permissionless



Public: permissioned

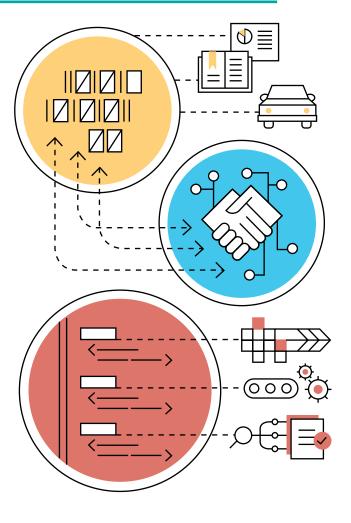


Private: permissioned



source: 2016 IBM Corporation

Three Levels of Blockchain





Storing digital records

Blockchain allows unprecedented control of information through secure, auditable, and immutable records of not only transactions but digital representations of physical assets.



Exchanging digital assets

Users can issue new assets and transfer ownership in real time without banks, stock exchanges, or payment processors.



Executing smart contracts

Self-governing contracts simplify and automate lengthy and inefficient business processes.

Ground rules Terms and conditions are recorded in the contract's code.

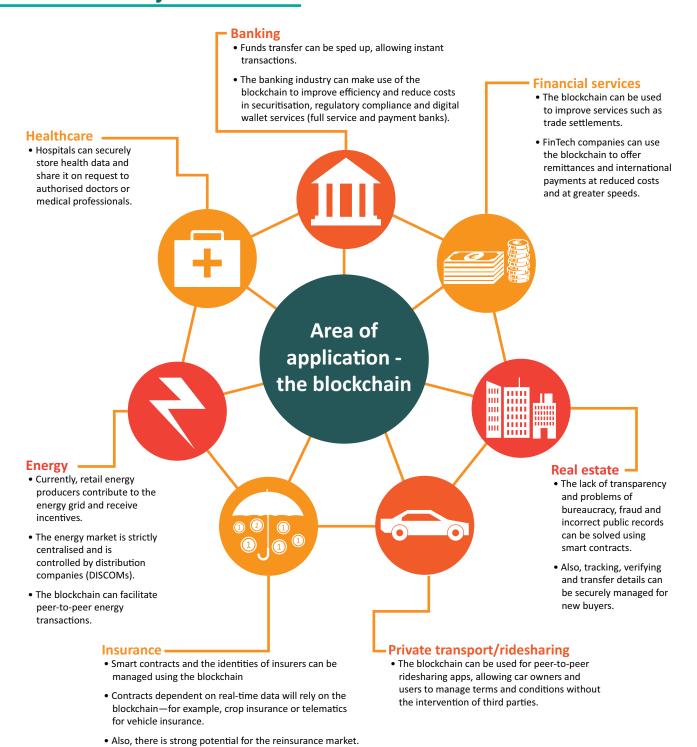
Implementation The shared network automatically executes the contract and monitors compliance.

Verification Outcomes are validated instantaneously without a third party.

source: Deloitte University Press

BLOCKCHAIN FOR INDUSTRIES

Blockchain Beyond Bitcoin



source: pwc via @mikequindazzi

BSA MAIN CONFERENCE PROGRAM

DAY ONE: 27 SEPTEMBER 2018, THURSDAY					
7:30AM	BSA 2018 Registration Begins Venue: : Foyer of Conference Hall 2, Level 3, Kuala Lumpur City Centre, Malaysia				
8:00AM	Exhibition Opens Venue: Conference Hall 1, Level 3, Kuala Lumpur City Centre, Malaysia				
8:30AM	Delegates Take Their Seats at Conference Ballroom Venue: Conference Hall 2, Level 3, Kuala Lumpur City Centre, Malaysia				
8:30AM	Arrival of Distinguished Guests				
8:30AM	Arrival of the Guest of Honor				
	OPENING CEREMONY				
9:00AM	INTRODUCTORY REMARKS Datuk Dr. Abdul Aziz S.A. Kadir, Chairman, Confexhub Group				
9:05AM	WELCOME REMARKS Mr. Junaidi Said, Chief Executive Officer, Human Life Advancement Foundation				
9:10AM	INAUGURAL ADDRESS AND LAUNCH OF BSA 2018 CONFERENCE AND EXHIBITION				
9:45AM	Networking & Refreshments Break				
	PLENARY SESSION				
10:15AM	Keynote 1: Blockchain Heroes - History and Development Trends Mr. Tony Tong, Co-Chairman, Hong Kong Blockchain Association				
10:45AM	Keynote 2: Blockchain for the Equity Market: Reinvent the Game Mr. Lon Wong, Founder and CEO, ProximaX				
11:15AM	Keynote 3: How Blockchain is Transforming the Banking and Insurance Industries Mr. Satish Salivati, Co-Founder & CEO, Intelitix Solutions Pvt. Ltd				
11:45AM	Keynote 4: Blockchain Enabled Smart Cities: The Dubai's Strategy Mr. Shu Meng Chan, Founder and CEO, Connect Blockchain DMCC				
12:15AM	Keynote 5: Blockchain for the Healthcare Industry: The Game Changer Mr. Dinesh S.R, Vice President, Transformational Health, Frost & Sullivan				
12:45PM	Keynote 6: Blockchain for Government: The Next Disruptive Technology to Transform the Public Services Ms. Mastura Ishak, Blockchain Programme Director, MIGHT				
1:15PM	Luncheon for Guest Speakers and Delegates				
	BLOCKCHAIN EXPLAINED: REGULATORY FRAMEWORK, STANDARD AND RISK ASSESSMENT Mr. Junaidi Said, Chief Executive Officer, Human Life Advancement Foundation				
2:15PM	Plenary Address 1: The Blockchain Revolution: Disruptors of Industries Mr. Ajay Sunder, Vice-President - ICT, Asia Pacific, Frost & Sullivan				
2:40PM	Plenary Address 2: The Development of International Standards for Blockchain Technology Mr. Abdul Fattah Yatim, Chairperson, Malaysia's National Standards Technical Committee on Blockchain and Distributed Ledger Technologies				
3:05PM	Plenary Address 3: Blockchain Policy and Regulatory Framework for Industries Mr. Wan Kai Chee, Partner, Rahmat Lim & Partners				
3:30PM	Open Forum: Comments, Questions and Answers				
3:40PM	Networking & Refreshments Break				
	BLOCKCHAIN INFRASTRUCTURE AND DEVELOPMENT Datuk Dr. Abdul Aziz S.A. Kadir, Chairman, Confexhub Group				
4:10PM	Plenary Address 4: Blockchain Technology: Infrastructure, Protocol and Scalability Mr. Nicholas Watson, Head of Compliance Solutions, ProximaX				
4:35PM	Plenary Address 5: Blockchain-Enabled Manufacturing: Delivering New Dimensions into Industry Competitiveness Dr. Satish Lele, Senior Vice President, Automation & Electronics, Frost & Sullivan				
5:00PM	Open Forum: Comments, Questions and Answers				
5:10PM	Blockchain Leaders Forum: BLOCKCHAIN REVOLUTION: THE GREATEST EVER GLOBAL ECONOMIC EVOLUTION FOR HUMANITY. WHAT HAPPENS TO INDUSTRIES WHO DON'T SUBSCRIBE TO CHANGE? Moderator: Mr. Evan Ngow, Communications Specialist, World Blockchain Foundation Panellists: Mr. Chua Tian Chang, Vice President, Former Member of Parliament for Batu, People's Justice Party Mr. Tony Tong, Co-Chairman, Hong Kong Blockchain Association Mr. Lon Wong, Founder and CEO, ProximaX Mr. Ajay Sunder, Vice-President - ICT, Asia Pacific, Frost & Sullivan Mr Abdul Fattah Yatim, Chairperson, Malaysia's National Standards Technical Committee on Blockchain and Distributed Ledger Technologies Ms. Mastura Ishak, Blockchain Programme Director, MIGHT				

BLOCKCHAIN-ENABLED FUNDING AND FINANCING SYSTEM: A PARADIGM SHIFT IN CAPITAL RAISING AND PROJECT FINANCING



Venture capitalists and institutions have been behind business start-ups and project financing since 1946. Although venture capital is a viable source of equity financing, business owners are aware of the caveats that exist with this type of funding – from the unnecessary additional management personnel in the company to the large equity stake investment requirements; from the decision-making requirements to the delays in disbursement of funds due to milestones requirements. Is there an alternative finance marketplace for business or project owners?

In recent years, crowdfunding and marketplace lending have already opened up the corporate finance and provided businesses with new ways to raise capital. With the emergence of the Blockchain Revolution, the blockchain-enabled technology long promised to disrupt the financial world including fundraising and project financing. The main aim of the session is to deliberate on the concept of alternative capital raising for start-ups and financing of projects under the Blockchain Technology.

	FS1 - Blockchain-Enabled Funding and Financing System: A Paradigm Shift in Capital Raising and Project Financing
	28 SEPTEMBER 2018, FRIDAY ● 9.00AM - 12.30PM
8:00AM	Registration: Venue: Foyer of Conference Hall 1, Level 3, Kuala Lumpur Convention Centre, Malaysia
8:30AM	Delegates Take Their Seats at Meeting Room Venue: Level 3, Kuala Lumpur Convention Centre, Malaysia
9:00AM	Paper 1: Initial Coin Offering (ICO): The Changing Face of Capital Raising Mr. Aloysius Wee, Managing Partner, Aquinas Law Alliance LLP
9:25AM	Paper 2: Raising Investment Capital through ICOs: Success Strategy and Pitfalls to Avoid Mr. Tiago Costa Alves, VP Asia Pacific Aptoide / AppCoins
9.50AM	Paper 3: ICO Law and Legislation: Framework and Policing Mr. Nizam Ismail, Partner and Head of the Financial Services Practice, RHTLaw Taylor
10.15AM	Paper 4: Raising a Successful ICO – A Step-to-Step Guide Mr. DAR Wong, Investment Director, Dektos Investment Corp
10.40AM	Paper 5: Raising Token Value after ICO Mr. Seeni J G, Treasury Head, Xwapp
11.05AM	Paper 6: Blockchain Software and Apps for ICOs
11.30AM	Forum: BLOCKCHAIN: THE FUNDING MECHANISM OF THE FUTURE? Moderator: Mr. Stephen Chia, Regional Head of SEA and Council Member, NEM.io Foundation Panellists: Mr. Aloysius Wee, Managing Partner, Aquinas Law Alliance LLP Mr. Tiago Costa Alves, VP Asia Pacific Aptoide / AppCoins Mr. Nizam Ismail, Partner and Head of the Financial Services Practice, RHTLaw Taylor Mr. DAR Wong, Investment Director, Dektos Investment Corp Mr. Seeni J G, Treasury Head, Xwapp
12.30PM	End of Session

WHAT IS AN ICO?



ICO STANDS FOR INITIAL COIN OFFERING.

A stake of the company is sold via a crowdfunding campaign that is open to the public. You can invest in the ICO to receive tokens in return.

WHAT ARE THE TOKENS USED FOR?



Tokens can be used as transaction fees or other utility uses

5T

STORE OF VALUE

Tokens can be used as a store of monetary value



DIVIDENDS

Tokens can be used as shares to distribute profits

\$35m

AMOUNT RAISED BY BASIC ATTENTION TOKEN'S ICO

30s

NUMBER OF SECONDS IT TOOK FOR THEM TO RAISE \$35M

HOW TO PARTICIPATE IN AN ICO



EEEP YOUR ETH IN A PERSONAL WALLET Exchange wallets are risky and do not work well when participating in ICOs.
Use a personal wallet like Mist or MEW (MyEtherWallet) for best results.



2 DOUBLE CHECK THE DETAILS AND ADDRESS OF THE ICO

Make sure that you get the dates and block number of the ICO correct. The most important thing to take note of is the smart contract address.





SEND YOUR ETH TO THE RIGHT ADDRESS AND USE A HIGHER GAS PRICE

Higher gas prices means that your block is given higher priority by miners. Your transactions will go through quicker even if the network is congested.





If the funding target is met, your tokens will be sent to your personal address; if not, your investment will be refunded.

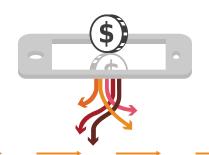
source: www.chipin.com

BLOCKCHAIN-ENABLED FUNDING AND FINANCING SYSTEM: A PARADIGM SHIFT IN CAPITAL RAISING AND PROJECT FINANCING



How an ICO works

ICOs are a form of digital currency-enhanced fundraising primarily used by blockchain startups for which traditional venture capital funding is not available or desirable. In this sense, ICOs are akin to crowdfunding campaigns that leverage the nascent blockchain plus digital currency ecosystem. Although they are complex to arrange, ICOs now originate several times each day.





After weighing the risks (and probably exhausting more conventional options), Company X decides that an ICO is the most viable way to raise funds





Company X determines how a coin would relate to its business. Often, those who want to use a blockchain-based service buy tokens as a way to pay for the service.



6

Company X formally launches an ICO campaign, ideally explaining the goals of the project, the teams experience, and how investors are protected. As with an IPO an initial coin price is set (either in traditional currency or, more often in bitcoins). A portion of the proceeds typically is reserved to fund ongoing engineering for the coin infrastructure.







Third-party services have emerged that can aid with fund collection, token development, ICO marketing, and more.





On opening day, contributions to the ICO begin to be collected and are usually held in escrow by a third party.



Like an IPO or a crowdfunding campaign, ICOs are open for a limited time. ICOs that do not reach their funding goals by the closing date are considered failed and any collected funds are returned.





When targets are reached, the ICO is formally launched: A blockchain is created, coins are created by Company X, and these coins are issued to ICO investors. All sales are recorded on the blockchain, and the coins become available for trading on secondary markets.



source: pwc via @mikequindazzi

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THE GAME CHANGER FOR THE BANKING AND INSURANCE INDUSTRY?

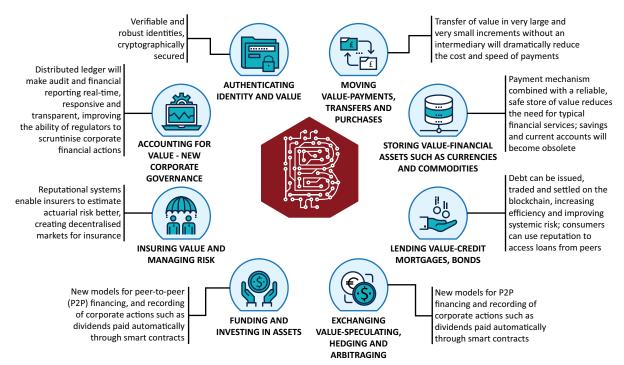


The global financial services industry is huge with global assets under management (AUM) is estimated to be at approximately USD85 trillions. This massive sector is under attack from various angles including the emergence of Blockchain revolution in recent years that is poised to disrupt the financial domain. The report from Fortune 500 quoted in last 50 years that 84% of them have ceased operations today. In the next 10 years, just a few banks are predicted will remain in Fortune 500. The main aim of the session is to analyse whether the banking and insurance sector should begin to innovate and reform, and how would Blockchain transform the sector under the new technology-led world order.

FS2 - A Game Changer for The Banking and Insurance Industry?							
	28 SEPTEMBER 2018, FRIDAY • 9.00AM - 12.30PM						
8:00AM	Registration Venue: Foyer of Conference Hall 1, Level 3, Kuala Lumpur Convention Centre, Malaysia						
8:30AM	Delegates Take Their Seats at Meeting Room Venue: Level 3, Kuala Lumpur Convention Centre, Malaysia						
9:00AM	Paper 1: How Blockchain and Token Economy Will Make the Current Banking System Better! Mr. Cris D. Tran, Country Head, Infinity Blockchain Ventures (IBV)						
9:25AM	Paper 2: Banking for the Blockchain Era: Trends and Applications Mr. Satish Salivati, Co-Founder & CEO, InteliTix Solutions Private Limited						
9.50AM	Paper 3: Blockchain-Based Payment Platform for Trade and Consumerism: Banking Disruptor or Distractor? Ms. Jasmine Ng, Director of Investments and Special Projects, NEM Malaysia Sdn Bhd						
10.15AM	Paper 4: Transforming Capital Markets - Blockchain Technology and The Emerging Security Token Economy						
10.40AM	Paper 5: How Banks and Insurance Companies Utilize Blockchain Technology for Customer Loyalty Programs Mr. Patrick Paul Palacios, Founder & Chief Executive Officer, Appsolutely						
11.05AM	Paper 6: Blockchain Adoption In Malaysia And Trade Finance Opportunities Mr. Gopal Kiran, FinTech Advisory Lead, Ernst & Young						
11.30AM	Forum: HOW BLOCKCHAIN TECHNOLOGY IS SET TO TRANSFORM FINANCIAL SERVICES Moderator: Mr. Soumik Roy, Editor, Tech Wire Asia Panellists: Mr. Cris D. Tran, Country Head, Infinity Blockchain Ventures (IBV) Mr. Satish Salivati, Co-Founder & CEO, InteliTix Solutions Private Limited Ms. Jasmine Ng, Director of Investments and Special Projects, NEM Malaysia Sdn Bhd Mr. Gopal Kiran, FinTech Advisory Lead, Ernst & Young Mr. Patrick Paul Palacios, Founder & Chief Executive Officer, Appsolutely						
12.30PM	End of Session						

BLOCKCHAIN BEYOND BITCOIN

NEW KID ON THE BLOCK HOW BLOCKCHAIN TECHNOLOGY IS SET TO TRANSFORM FINANCIAL SERVICES



source: Blockchain Revolution, Tapscott/Tapscott

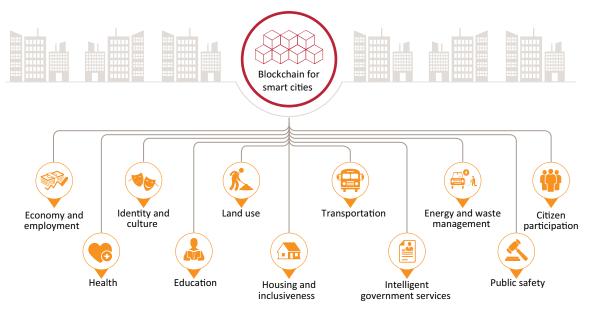
THE DEFINING FACTOR OF SMART CITIES FOR BUILDING AND TRANSPORTATION SECTORS



More than 54% of the global population currently lives in cities, and a percentage that is expected to reach 70% by 2050. Cities in general, contribute bulk of the GDPs for the countries. Today, for a city to generate continued and sustainable growth to the nation's economy, closing the infrastructure deficit gaps, clean and secured environment, and good governance and practices alone is not tenable. Cities in China, India, Singapore and Dubai are currently exploring Blockchain technology with Smart Cities concept that uses Information and Communication Technologies (ICT) in city administration and services to improve aspects such as efficiency, security, the environment, citizen participation, and the economy. These cities are moving a step further to integrate the Internet and the Internet of Things (IoT) with transportation network such as smart roads, smart airports and smart maritime ports, and building that encompasses energy efficiency system, smart cooling and heating system, smart municipal waste management system, smart parking and other technologies that uses artificial intelligence and robotics, which when completed, will be a model of an integrated smart cities and Blockchain technology. The main aim of the session is to analyse and disclose potentials and challenges of blockchain applications integration in Smart Cities technologies for construction and transportation sectors.

Ř M	FS3 - The Defining Factor Of Smart Cities For Building And Transportation Sectors							
	28 SEPTEMBER 2018, FRIDAY • 2:30PM - 6:00PM							
1:30PM	Registration: Venue: Foyer of Conference Hall 1, Level 3, Kuala Lumpur Convention Centre, Malaysia							
2:00PM	Delegates Take Their Seats at Meeting Room Venue: Level 3, Kuala Lumpur Convention Centre, Malaysia							
2:30PM	Paper 1: Blockchain for Urban Planning and Smart Cities Development Mr. Iwan Spillebeen, Founder & CEO, BlockchainLabs.ai							
2:55PM	Paper 2: Implementing Blockchain Technology in Public Services in the Cities of the Future Mr. Andy Roy Sian, Blockchain Technology Evangelist, Strategist & Business Development - Government, GLC & Higher Education, NEM Malaysia Sdn Bhd							
3:20PM	Paper 3: Blockchain Enabled Solution for Energy Efficiency for Buildings Ir. Kevin Hor, Senior Manager, Edgenta Energy Services PLC							
3:45PM	Paper 4: Blockchain Revolution on the Supply Chain of Construction Materials							
4:10PM	Paper 5: The Impact of Blockchain on Transportation, Logistics and Supply Chain Ms. Jana Lee, Membership Engagement Manager, Blockchain in Transport Alliance (BITA)							
4:35PM	Paper 6: Blockchain Applications in Multimodal Transportation Access & Efficient Connectivity Mr. Dalston Elijah Pung, Chief Operating Officer at QIQ Global							
5:00PM	Forum: POTENTIALS & CHALLENGES OF BLOCKCHAIN APPLICATIONS INTEGRATION IN SMART CITIES Moderator: Mr. Evan Ngow, Communications Specialist, World Blockchain Foundation Panellists: Mr. Andy Roy Sian, Blockchain Technology Evangelist, Strategist & Business Development - Government, GLC & Higher Education, NEM Malaysia Sdn Bhd Ir. Kevin Hor, Senior Manager, Edgenta Energy Services PLC Ms. Jana Lee, Membership Engagement Manager, Blockchain in Transport Alliance (BITA) Mr. Iwan Spillebeen, Founder & CEO, BlockchainLabs.ai Mr. Dalston Elijah Pung, Chief Operating Officer at QIQ Global							
6:00PM	End of Session							

11 ways blockchain will help build smart cities



source: pwc via @mikequindazzi

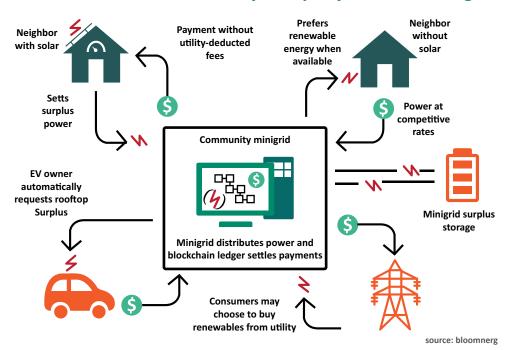
THE DRIVER OF TRANSFORMATIONAL CHANGE IN THE ENERGY SECTOR



Energy security and energy efficiency has emerged as one of the most top priority issues being discussed in developed and developing cities around the world. Access to sufficient electricity supply is vital to support the socio-economic growth of these cities. Asia, the world's largest economy with a GDP of 28.2 trillion and home to 60% of world's population, is forecasted to increase its demand in the power sector with consumption from 10,204TWh in 2015 to above 19,641Twh in 2040. To achieve this target, a combination of investment centric and innovative technology-led approach should be taken. The main aim of the session is to analyze and disclose potentials and challenges of blockchain applications in the energy sector in creating a distributed peer-to-peer electricity network beyond one nation's borders, considering that the blockchain technology can significantly revolutionize a sector that is becoming increasingly decentralized and connected.

FS4 - The Driver of Transformational Change in the Energy Sector						
	28 SEPTEMBER 2018, FRIDAY • 2:30PM - 6:00PM					
1:30PM	Registration: Venue: Foyer of Conference Hall 1, Level 3, Kuala Lumpur Convention Centre, Malaysia					
2:00PM	Delegates Take Their Seats at Meeting Room Venue: Level 3, Kuala Lumpur Convention Centre, Malaysia					
2:30PM	Paper 1: The Future of Energy: David & Goliath Mr. Martin Lim, Co- Founder & Chief Operations Officer, Electrify Pte Ltd					
2:55PM	Paper 2: Blockchain for Smart Grid Connectivity: A Solution for Power Disruptions and Losses Mr. Stephen Chia, Regional Head of SEA and Council Member, NEM.io Foundation					
3:20PM	Paper 3: Blockchain Applications in Electricity Distribution and Smart Metering					
3:45PM	Paper 4 Decentralized and Smart Contract Enabled Solar-Powered Electricity Generation: The Future of Village Electrification Mr. Kheri Hamdan, Digital Entrepreneur and Co-Founder, ReMo2Co					
4:10PM	Paper 5: Integration of Blockchained Technologies in ASEAN Power Grid for Cross-border Electricity Trading Mr. Jason Chew, Founder & CEO, EMPOWER					
4:35PM	Paper 6: Monetization of Energy Data with Blockchain Mr. Tan Lim Soon Fu, Chief Technology Officer, EPC Blockchain Sdn Bhd					
5:00PM	Forum: HOW BLOCKCHAIN TECHNOLOGY IS SET TO TRANSFORM THE ENERGY SECTOR Moderator: Professor Ir. Dr. Ab. Halim Bin Abu Bakar, Professor, UM Power Energy Dedicated Advanced Centre (UMPEDAC) Panellists: Mr. Martin Lim, Co- Founder & Chief Operations Officer, Electrify Pte Ltd Mr. Stephen Chia, Regional Head of SEA and Council Member, NEM.io Foundation Mr. Kheri Hamdan, Co-Founder, ReMo2Co Mr. Jason Chew, Founder & CEO, EMPOWER Mr. Tan Lim Soon Fu, Chief Technology Officer, EPC Blockchain Sdn Bhd					
6:00PM	End of Session					

Blockchain can be used to trade power between consumers without a utility company even knowing



SPONSORSHIP / EXHIBITION AT A GLANCE

The Exhibition / Sponsorship Opportunities

Be part of the flagship Digital Transformation event focused on building a smart and digitised business

- Enhance your brand awareness
- Demonstrate your thought leadership
- Showcase your new products / services
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- · Establish industry goodwill

Who Should Sponsor & Exhibit

- App Developers
- · Blockchain Solutions & Services
- Blockchain Consultancy
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- Development Platforms
- Digital Ledger Technology Provider
- · Financial Infrastructure
- FinTech, Banking & Payment Gateway
- ICO Marketing, Media & Communications
- ICOs
- Industry Analysts

- Industry Automation
- Information Technology, Software & Services
- IoT Developer
- M2M Providers
- Manufacturing, Supply-Chain & ERP
- Mobile & eCommerce
- Smart Contract Consultants
- Special APIs & Overlays
- Telecoms Providers
- VC & Investors
- Vertical Solutions

Exhibition / Showcase	USD		
Space Only (min 9sqm)	Early Bird	320 / sqm	
Space Only (IIIIII 95qIII)	Normal	350 / sqm	
Chair dand Chall Cabarra (Oceans)	Early Bird	4,000	
Standard Shell Scheme (9sqm)	Normal	4,200	
Display Kiosk		2,500	

Solutions ASIA COMPANY NAME No.

Standard Shell Scheme

Standard Shell Scheme Inclusive of:

- White polyster laminated panels for back wall and fascia board
- Adhevise exhibitor's name and booth number on the fascia board
- Fluorescent lights
- Information counter
- Folding Chair
- Waste Basket



Display Kiosk

SPONSORSHIP / EXHIBITION AT A GLANCE

INCREASE YOUR ORGANISATION'S VISIBILITY WITH KEY DECISION MAKERS BEFORE, DURING AND AFTER THE EVENT.

	Titanium	Platinum	Gold	Silver	Cocktail	Luncheon	Refreshment	Conference Speaker	Conference Session	Conference Bag	Conference Kit	Lanyard
Logo on Collateral												
Logo on A&P Material												
Logo on Backdrop & Signage						Ø	Ø	Ø		Ø		
Booth	12 sqm	6 sqm	6 sqm	6 sqm								
Bag insertion												
Token by GOH												
Special Recognition from Podium								Ø				
Conference Pass	5	3	2	2	2	2				2		
Speaking Slot		Ø			Ø							
Ad in Program Book												
Logo on Website				Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø
Logo & Profile in Program Book												
Web banner on www.confexhub.com		>	>									
B2B Meetings	5	5	5	5	5	5	5	5	5	5	5	5

Contact us now to discuss customised sponsorship packages that will maximise your business opportunities at the event.

Get connected with us:



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Blockchain Solutions Asia



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BSA 2018 REGISTRATION FORM



Title Mr. Mrs	s. Ms. Dr.	Others (specify) :			回数数
Name (as per passport)					
Name (to be appeared on conference badge)					
Email					
Passport No.			Date of	Issue D D / M	$M_1 I Y_1 Y_1 Y_1 Y_1 Y_1$
Country of Issue			Expiry D	ate DIDI/IM	$M_1 I Y_1 Y_1 Y_1 Y_1 Y_1$
Job Title					
Company					
Address					
City/State			Postcode	e	
Country					
Telephone*			Fax*		
Mobile Number*					
	*(Please include country	and area code)			
Conference Fee	/ participant		Early Bird Price Payment before 1 August 2018	Normal Rate Payment before 15 August 2018	Walk-in Rate Payment after 15 August 2018
*Conference or	nly		RM 1,050	RM 1,400	RM 1,750
Featured Symp		4	RM 700	RM 875	RM 1,050
Featured Symp	osium (1 + 1) FS3 FS	4	RM 1,050	RM 1,400	RM 1,750
*Conference + :	1 Add-on Featu FS3 FS	red Symposium 4	RM 1,400	RM 1,925	RM 2,450
*Conference + :	2 Add-on Featu FS3 FS	red Symposium 4	RM 1,925	RM 2,625	RM 3,325

** fees are subjected to 0% GST

PAYMENT

- Full payment is required with your Registration Form before the Conference day. Tax-Receipt will only be issued upon receipt of full payment.
- *Conference registration fee includes lunch and refreshments. The Conference registration fee, however, does not include travel, accommodation and incidental costs.
- All payments should be made in MYR (RM) by telegraphic transfer or cash only.
- All registrations by fax or post MUST reach us before 15 August 2018, after which late registrations will be considered as "WALK-INs" and subjected to "WALK-IN" fee.

PARTICIPATION TERMS & CONDITIONS

- Delegates may be substituted at any time, in writing, at NO extra charge.
- Cancellations received in writing before 15 August 2018 will be refunded, less a RM300 administrative fee. Cancellations received thereafter are not refundable.
- Confexhub reserves the right to reschedule or cancel the conference, exhibition, cocktail reception, due to circumstances beyond their control and reserves the right to make changes to the conference program or speakers without prior notice.
- Should the event and all its related activities be cancelled, curtailed or adversely affected by any cause not within the reasonable control of Confexhub including but not limited to war, fire, national emergency, labor dispute, strike, lock-out, civil disturbance, Act of God, or non-availability of premises for any reason, Confexhub shall be under no obligation to refund all or part of the sums paid by the delegate in respect of his/her participation in the workshop. Confexhub shall be under no liability to the delegate or any other person in respect of any actions, proceedings, claims, demands, losses (including consequential losses), costs or expenses whatsoever which may be brought against or suffered or incurred by the delegate as the result thereof.

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