

FORUM

Blockchain and Distributed Ledger Technologies

**FREE
ADMISSION**

16 October 2017 (Monday) | 9.00 am - 12.30 pm

Auditorium Dr Tengku Mohd Azzman Shariffadeen

MIMOS Berhad, Technology Park Malaysia, Bukit Jalil, Kuala Lumpur

OBJECTIVE

- To create awareness about Blockchain and Distributed Ledger Technologies, disruptive potential and risk.
- To share information about standardisation activities on Blockchain and Distributed Ledger Technologies.

TARGET AUDIENCE:

- **Industry Players**
- **Regulators**
- **Entrepreneurs**
- **Government Agencies**
- **Academia**
- **NGOs**

INTRODUCTION

Blockchain and distributed ledger technologies have garnered significant attention in the last few years. First invented to power the BitCoin digital currency, the use cases of blockchain and distributed ledger technologies are now being explored in various other domains such as banking, capital market, asset registration, medical records, voting etc.

The significance of the invention of blockchain and distributed ledger technologies is in the promise of being able to create an immutable, trusted system of record which is distributed between multiple parties. The ledger is constantly kept in sync, and new records added to the ledger, even from anonymous users are verifiable. These characteristics combined have the potential to greatly increase the efficiency of complex real world activities which involve multiple parties who today would depend on multiple systems of record, periodic reconciliation and a trusted 3rd party to maintain trust and a unified version of "truth" between parties.

While the terms "blockchain" and "distributed ledger technology" are relatively new, the technical components are rooted in traditional cryptographic techniques such as hash functions and digital signatures. Its real genius is in the very specific, complex way the underlying components were put together. The strong communal aspect of the technology also means that there is a plethora of literature online, and most codes are open source, readily available to any developer.

We believe that blockchain and distributed ledger technologies carry strong potential in practical, real-world applications, and encourage interested parties to join in the community to further explore the relevant use cases and implementations in your respective domains.

**LIMITED
SEATS**

Contact Us:

Tel: **6 03-5544 6343**

rohayah@sirim.my

6 03- 5544 6311

zakiah@sirim.my

Login to register: **www.sirimsts.my**

Questions to the forum discussion can be entered in
http://www.sli.do using code 7723

Organisers

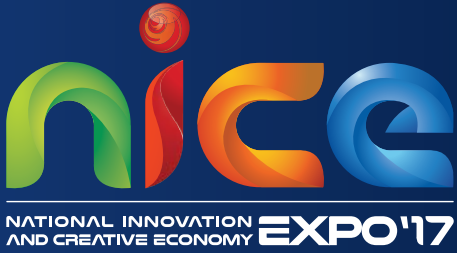
**STANDARDS
MALAYSIA**



Programme

Time	Subject
8.30 am	Registration and Refreshments
9.30 am	National Anthem
9.35 am	Welcome Remarks and Introduction Mr Ahmad Rizan Ibrahim <i>President and Chief Executive Officer, MIMOS Berhad</i>
9.40 am	Opening Remarks YBhg. Datuk Fadilah Baharin <i>Director General, Department of Standards Malaysia</i>
9.50 am	Minister's Speech and Launching of the Forum YBhg. Datuk Seri Panglima Wilfred Madius Tangau <i>Minister, MOSTI</i>
10.00 am	Key Note Speech – Standards, Blockchain and Distributed Ledger Technologies Mr Abdul Fattah Yatim <i>Chairman, TC on Blockchain & Distributed Ledger Technologies (TC/G/15)</i>
10.10 am	Press Conference Forum Session - Blockchain and Distributed Ledger Technologies <i>Moderator:</i> Ms Mastura Ishak <i>Malaysian Industry-Government Group for High Technology</i> <i>Panel:</i> Mr Chan Zhong Yang <i>Securities Commission Malaysia</i> Mr Ng Kang Siong <i>MIMOS Berhad</i> Mr Suthesnathan Sunmuganathan <i>The Association of Banks in Malaysia</i> Prof. Dato' Dr. Norbik Bashah Idris <i>International Islamic University Malaysia</i>
12.30 pm	End of Forum

REGISTRATION FORM



FORUM Blockchain and Distributed Ledger Technologies

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MIMOS Berhad, Technology Park Malaysia, Bukit Jalil, Kuala Lumpur

CLOSING DATE: 13 OCTOBER 2017 (FRIDAY)

Contact person:.....

Organisation:.....

Company Registration Number:

Address:

Tel. No Office / mobile:.....

Fax No.: Email:

Please tick (/) to indicate the nature of your business

- Industry Players Entrepreneurs Academia Regulators
 Government Agencies NGOs Others

PARTICIPANT (S)

No	Names	Tel. No.	Email
1			
2			
3			
4			

Signature:

Date:

Official Organisation Stamp

Managed by:



STANDARDS MALAYSIA

Who are we?


Governed by the Standards of Malaysia Act 1996 (Act 549), the Department of Standards Malaysia (Standards Malaysia) is an agency established on 28 August 1996 under the purview of the Ministry of Science, Technology and Innovation (MOSTI). Standards Malaysia is the National Standards and Accreditation Body of Malaysia providing confidence to various stakeholders, through credible standardisation and accreditation services for global competitiveness. Our aspiration is to create a culture of quality amongst Malaysians, to make standards an accepted component of businesses locally and to achieve global recognition for our products and services; thus improving the overall quality of life. As the National Standards Body, Standards Malaysia is entrusted to develop national standards (Malaysian Standards – MS). Standards Malaysia has appointed six Standards Development Agencies (SDAs) to manage the development of MS and coordinate Malaysia’s participation at international standardisation activities, i.e. ISO and IEC. The SDAs are:

- SIRIM Berhad
- Malaysian Timber Industry Board (MTIB)
- Institut Kimia Malaysia (IKM)
- Malaysian Association of Standards Users (Standards Users)
- Malaysian Plastics Manufacturers Association (MPMA)
- Malaysian Rubber Board (Lembaga Getah Malaysia, LGM)

Where to get MS, ISO and IEC standards?

For more than 20 years, we have successfully developed more than 6,000 MS and actively participated in ISO and IEC standards development activities. This has contributed to Malaysia’s competitive edge by facilitating trade through international recognition of our products and services that complied with MS or international standards. The MS can be purchased online through www.msonline.gov.my.

Need more information, further enquiries or interested in buying MS, ISO and IEC Standards?

 **Department of Standards Malaysia**
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