

SASA Annual General Meeting

AGM Photo



SASA Annual General Meeting was held at Royal Park Hotel on 9th July 2010. Honorable guests and SASA members were attending the AGM. Mr. Steve Chan (President of SASA) delivered the opening speeches in AGM.

Mr. Yau Tat Man, Divisional Occupational Safety Officer (Safety Management Administration Office) was invited to take Q&A session to our members after the AGM. Before the AGM dinner, SASA invited the pothunters of the "Open Competition - Safety Audit Presentation" to present their opus in front of guests and members. The AGM was successfully held and ends in a pleasant atmosphere.

Open Competition -

Safety Audit Presentation

SASA pleased to announce the results of the competition as follows:

In SASA Member category:

Winner:
Mr. C.S. Lam

The 1st runner-up:
Mr. Stephen Leung & Mr. Alex Lam

The Winner, Mr. C.S. Lam, proactively explained his opus to demonstrate the soul of essential element of Safety Auditing in Hong Kong.

There was no participant submit opus to the "Safety Practitioner" and "Student" Category.

SASA Social Gathering

The 13th SASA Social gathering would be held as follows:

Date : 20th December 2010

Time : 7:00 - 9:00 p.m.

Venue: Metro Lounge, Eaton Hotel - L/F, 380 Nathan Road, Kowloon, Hong Kong

Fee: \$200 (including Western banquet)

Interested members are welcome to participate!

This Circular restricted to Members of Society of Accredited Safety Auditors

Please contact editor at info@sasa.org.hk should member has any comment on this circular



SASA activities Co-ordinators

SASA planned to recruit volunteer Co-ordinators for SASA activities. The co-ordinators shall attend EC meetings and follow up the assigned tasks. It's time to familiar the operations of SASA to promote the safety auditing in Hong Kong!

Interested member may contact SASA via info@sasa.org.hk for enrollment.

New Member

Up to October 2010, the overall membership of the Society are tabulated as follows:

Full Member	77
Associated Member	9
Companion Member	9