



## **Workshop on IFRS 17 for the Asian Forum of Insurance Regulators**

12 December 2018 (Wednesday)

Venue: Salon III & IV, Mezzanine Floor, Grand Hyatt Hong Kong,

1 Harbour Road, Wan Chai, Hong Kong

## Rundown

9:00am – 9:20am	Registration
9:20am – 9:25am	Opening remarks by Mr Clement Cheung, AFIR Chairman
9:25am – 9:30am	Group Photo
9:30am – 11:00am (90 mins)	Session 1 – The requirements and the development of IFRS 17 in the regions and associated issues/challenges – a consultant's perspective  Speaker:  Mr Billy Wong, Partner, Assurance - Financial Services Practice, PricewaterhouseCoopers Mr Chris Hancorn - Partner, Actuarial Services, PricewaterhouseCoopers Mr Maurizio Busti - Partner, Actuarial Services, PricewaterhouseCoopers Ms Cindy Huang - Senior Manager, Assurance - Financial Services Practice, PricewaterhouseCoopers
11:00am – 11:15am	Coffee break
11:15am – 12:00pm (45 mins)	Session 2 – The implementation experience of IFRS 17 of a regional non-life insurance group - by Zurich Insurance Group  Speakers: Mr Martin Noble, Chief Actuary, APAC GI, Zurich Ms Teresa Yam, Chief Actuary, HK GI, Zurich
12:00pm – 1:30pm	Lunch
1:30pm – 2:15pm (45 mins)	Session 3 – The implementation experience of IFRS 17 of a regional life insurance group - by AIA Group  Speaker: Mr Sai Cheong Foong, Group Chief Actuary, AIA Group
2:15pm – 2:35pm (20 mins)	Session 4 – The challenges of IFRS 17, supporting measures and the way forward – the views of an accounting standard-setting body  a) Presentation b) Q&A session  Speaker:  Ms Shelley So, Chairman, Financial Reporting Standards Committee, Hong Kong Institute of Certified Public Accountants
2:35pm – 2:55pm	Coffee break
2:55pm – 4:55pm (120 mins)	Session 5 - Discussion on the implementation of IFRS 17 (closed session for AFIR members only)  a) Tour de table on IFRS 17 development in each jurisdiction b) Findings of the AFIR IFRS 17 Readiness Survey and updates on IFRS 17 issues c) Way forward of collaboration
4:55pm – 5:00pm	Closing remarks by Mr Clement Cheung, AFIR Chairman