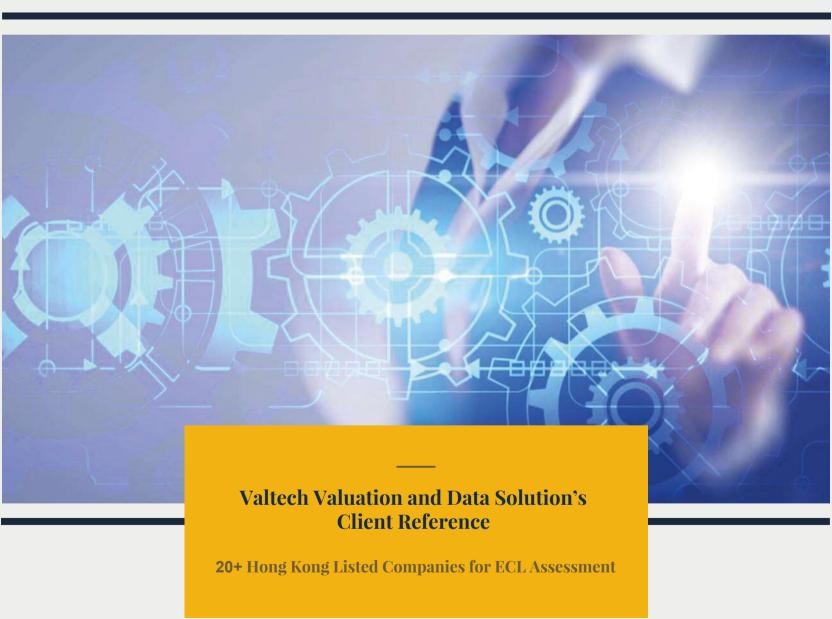


VALTECH is ready

to assist HKFRS 9

preparers to measure their expected credit loss rates based on supportable empirical data and prevailing industry insights across various industries.

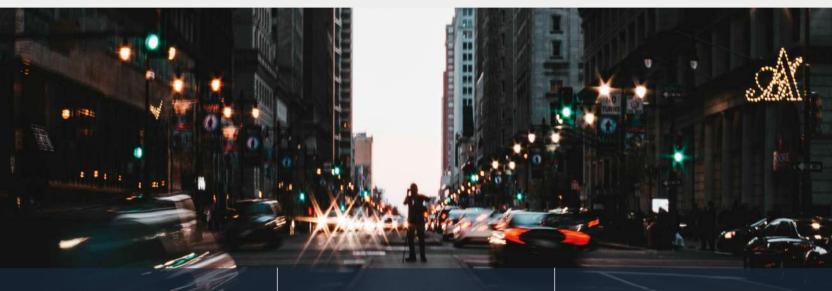


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Requirements under the new HKFRS 9 on Expected Credit Loss:



- ✓ Most Financial Instruments are subject to Expected Credit Loss Assessments under HKFRS 9.
- ✓ ECL typically covers trade receivable, contract assets, loan and other receivables.
- ✓ A Simplified Approach for trade receivable based on a Provision Matrix of Lifetime ECL.
- ✓ A 3-Stage General Approach for loan and other receivables, and as a policy choice for trade and lease receivables with significant financing component.
- ✓ Forward looking economic scenarios and their impacts on a weighted average ECL.



Our Technical Experiences on Credit Loss Analytics:

- Forward-looking adjustments under potential macro-economic scenarios
- Industry-based, counterparty-based credit ratings and empirical probability of default
- Regression analyses on economy-wide default rates against macro-economic drivers
- Company's historical default and credit loss rate analyses across its receivable's aging schedule
- Risk groupings, staging and transfers, 12-month and lifetime credit losses
- Benchmarking the concluded loss provision rates against other HKFRS 9 and HKAS 39 preparers

Our Industry Experiences on Expected Credit Loss:

- Consumer Products, Retail and Consumer Finance
- Financial Leasing and Supply Chain Finance
- Money Lending, Brokerage and Security Services
- Pharmaceuticals, and Health and Fitness Products
- Construction and Engineering Services
 Building Material and Industrial
 Equipment
- Power and Renewable Energy Equipment Property Development and Management
- ✓ Infrastructure, Public Utilities and Transportation
- Government Concessionaries and municipal

Our Valuation Services



- ✓ HKFRS 9 Related Valuation
- Expected Credit Loss
- ✓ Business & Property Valuation
- ✓ Impairment Assessment
- Purchase Price Allocation
- Transaction Advisory
- Derivative Valuation
- Financial Modelling

Profile of our Professional Team:

- Equipped with CPA_CFA_FRM_MRICS
- Quantitative finance, Statistics, Investment management, Engineering and Sustainability