

Event Details

1. Sensitivity Analysis

- Definition
- Excel functions, objects and features commonly used for sensitivity analysis
- Various sensitivity analysis techniques compared which one is the best?

2. Scenario Analysis

- Definition
- Excel functions, objects and features commonly used for scenario analysis
- Various scenario analysis techniques compared which one is the best?
- 3. Designing and building a financial model for sensitivity & scenario analysis
 - · Designing a model layout

- Modelling for inputs: historical data and projection assumptions
- Separating projection assumptions for sensitivity and scenarios
- Modelling for workings / calculations: Sales, COGS, Operating Expenses, Taxes, Receivables, Inventory, Capital Expenditure, Payables, Borrowings, Equity
- Modelling for outputs: Statement of Comprehensive Income, Statement of Financial Position, Statement of Cash Flows, Financial Ratios
- 4. VBA used for automating sensitivity & scenario analysis
- 5. Developing a VBA-driven dashboard for sensitivity and scenario analysis

Who should attend:

Strategic & Corporate Planners, Financial Controllers, Financial & Business Analysts, Risk Managers, Credit Analysts, Credit Reviewers, Investment Analyst, Relationship Managers, Equity Analysts, Investment Bankers, Business Appraisers, Corporate Finance Officers, Corporate Planner, Project Analysts, Treasury Managers, General Managers, Corporate & Government Officers, Finance & Accounting staff or anyone who has a strong passion for financial Modelling.

Trainer



Purwadi Nitimidjojo, Director, PT Deloitte Konsultan Indonesia

Purwadi has more than 25 years of combined experience in financial modelling, debt restructuring, corporate banking, and leasing / multi-finance. He has designed various modelling techniques and developed various financial models for major banks and corporations as well as trained finance professionals from over 1,000 corporations in Indonesia, Singapore and Thailand for the past 10 years.

Notes:

- Please bring along your own laptop (OS by Windows; Microsoft Office 2007 min)
- Training will be delivered in Bahasa Indonesia
- It is assumed that participants know how to navigate confidently in Excel, create and use simple formulas

Financial Modelling for Sensitivity and Scenario Analysis

Thursday, 29 October 2015

Delegate Details		NPWP Details
Surname	Mr/Mrs/Ms	Please fax or email us a copy of your company NPWP card for invoicing and VAT slip purposes.
First name		Invoice Details
Position / Department		If the invoicing contact details are different with delegate details please inform us.
Company		Name
Industry		
Address		Address
City Postcode		City Postcode
Telephone Fax		
Email		We would not be able to provide invoice and VAT slip in your details are incomplete.
Signature,		your details are incomplete.
		Please transfer your participation payment to:
		PT Deloitte Konsultan Indonesia BCA KCU Wahid Hasyim Jakarta IDR A/C No. 028.311.8255
()	Payment deadline: 26 October 2015 Please fax/email your transfer payment slip.
For futher information, please contact:		
Margaretta Maya Tel: +62 21 29923100 ext 32465		In-House Training? You can bring the above training in-house. Please

NOTE:

- Please use one registration form for each participant. Photocopy of registration form is acceptable.
- There is no cancellation once we have received the registration form.
- Fees will not be refunded. Replacement is permissible with substitute attendees.

Deloitte refers to one or more of Deloitte Touche Tohmatsu Limited, a UK private company limited by guarantee ("DTTL"), its network of member firms, and their related entities. DTTL and each of its member firms are legally separate and independent entities. DTTL (also referred to as "Deloitte Global") does not provide services to clients. Please see www.deloitte. com/id/about for a more detailed description of DTTL and its member firms.

Fax: +62 21 29928200, 29928300 Email: IDMarcomm@deloitte.com

Registration deadline: 23 October 2015