MACROANALYTICS

A macro data module integrated into EquityRT to combine complete, accurate and timely set of data and the analytics on the ever-changing dynamics of the economies

20K SERIES THROUGH 18 CONCEPT TOPICS FROM +45 SOURCES

- > National Accounts
- > Production
- > Orders, Sales and Inventories
- > Construction and Housing
- > Public Finance
- > Demographics
- > Labour Market
- > Domestic Trade and Households
- > Inflation
- > External Trade
- > BOP and Int. Investment Position

- > Monetary Statistics
- > Banking Statistics
- > REER and Interest Rates
- > Investments
- > Energy
- > Tourism and Accommodation
- > Economic and Business Surveys
- > Transport and Communication
- > Financial Markets
- > Commodity Indices

COMPARABLE CROSS-COUNTRY DATA FROM REPUTABLE GLOBAL SOURCES (IMF, WB, OECD, BIS)

> IMF- WEO, Financial Stats, Financial Soundness Indicators > OECD- Economic Outlook

> World Bank- Global Economic Prospects > BIS- Debt Service, Total Credits

> EUROSTAT - Key Economic Indicators > European Central Bank - Key Monetary & Banking Stats

ECONOMIC REPORTS AND HEADLINE NEWS - ALL IN ONE PLACE

- > Thematic reports, financial stability reviews, analyses and paper series by the IMF, selected Central Banks incl. ECB
- > Global economic news provided by Thomson Reuters

BENEFITS

- Improve productivity by building frequently used models only ONCE.
- Create dynamic economic models that update automatically.
- **Easily** integrate the values into your spreadsheets with pre-built functions.
- Rapidly gain insight into the macro dynamics with ready-to-analyse thematic charts and tables all in MS Excel
- Save time to reach the recent publications on recent economic developments and financial stability

HIGHLIGHTS

- Release calendar events for selected global indicators
- Key macro indicators with breakdowns, covering 18 concept topics
- Historical data in daily, weekly, monthly, quarterly and yearly frequencies
- Daily updates whenever the data comes out
- Intuitive table layouts to locate the indicators quickly