

Paris, October 8, 2014

## **Natixis creates a single access portal dedicated to its cross-expertise research**

**Natixis' new cross-expertise research brings together all areas of expertise, now accessible from the website, thus better catering to clients' needs.**

Fast and user-friendly, the new website, <http://research.natixis.com>, features all publications organized, by area of expertise or asset class. A powerful search engine provides round-the-clock access to the full range of research publications and breaking news.

*"Our aim is to offer Natixis' clients cross-expertise, based on cross-analyses and targeted thematic issues, enabling them to take full advantage of investment recommendations on the equity, credit, rates & forex and commodity markets",* declared Christophe Ricetti, Head of Global Markets Research.

Cross-expertise research is an integral part of Natixis' business approach and thus meets its aim of refocusing on clients' needs.

Clients can also access the Global Markets Research application on their iPad, iPhone or Android device.

### **About Natixis**

*Natixis is the corporate, investment and financial services arm of Groupe BPCE, the 2nd-largest banking group in France with 36 million clients spread over two retail banking networks, Banque Populaire and Caisse d'Épargne.*

*With more than 16,000 employees, Natixis has a number of areas of expertise that are organized into three main business lines: Wholesale Banking, Investment Solutions & Insurance, and Specialized Financial Services.*

*A global player, Natixis has its own client base of companies, financial institutions and institutional investors as well as the client base of individuals, professionals and small and medium-sized businesses of Groupe BPCE's banking networks.*

### Press contacts:

Sonia Dilouya  
T + 33 1 58 32 01 03  
[sonia.dilouya@natixis.com](mailto:sonia.dilouya@natixis.com)

Laure Sadreux  
T + 33 1 58 19 34 17  
[laure.sadreux@natixis.com](mailto:laure.sadreux@natixis.com)

 Follow us on Twitter! @Natixis\_com