

Press Release



ICAP Energy named Asia Energy Brokerage of the year by Energy Risk magazine

London, 1 October 2010 – ICAP Energy, the energy arm of ICAP plc (IAP.L), the world's premier interdealer broker, has been named 2010 Asia Energy Brokerage of the Year by Energy Risk magazine for the second consecutive year.

The Energy Risk Asia awards recognise firms that have made a positive contribution to the energy markets in Asia. These awards are determined by the readership and editorial staff of Energy Risk.

Kevin Tan, Managing Director, ICAP Energy Singapore Pte, said, "Providing the best possible service and adding value for our customers is at the heart of what we do at ICAP Energy and we are delighted that our efforts have been recognised by the industry for the second consecutive year. Asia continues to develop as an integral hub of the global energy markets and we look forward to supporting our clients in the region."

"Asia is an essential part of the present and the future for all commodity activity, and Singapore is an excellent and welcoming centre in which to capture the commercial possibilities of this expanding region. ICAP Energy is very proud to have been investing in the centre since the mid 1990s, and it's a great honour for us to have received this award again," said Paul Newman, Managing Director of ICAP Energy Ltd in London.

Contacts

Alexandra Umpleby	Head of Media Relations, ICAP	+44 (0) 20 7050 7104
Candice Adam	Argentus PR	+44 (0) 20 7153 4910

About ICAP Energy

ICAP Energy, the energy arm of ICAP plc, the world's premier interdealer broker, is an innovative leader in the energy and shipping industries, providing full-service and over the counter broking and advisory capabilities to a broad spectrum of businesses throughout the world. The group has approximately 350 staff located in London, North America, Amsterdam, Bergen, Singapore, and Sydney. ICAP Energy offers real-time price discovery and execution services in crude oil and oil products, electricity, natural gas, coal, base and precious metals, iron ore, emission credits, freight and weather derivative and physical products. For more information go to www.icapenergy.com.