5 December 2014

First Derivatives plc ("First Derivatives" or the "Company")

Issue of Equity from exercise of Share Options

First Derivatives (AIM: FDP.L, ESM: FDP.I), a leading provider of software and consulting services to the capital markets industry, announces the issue and allotment of 12,000 new ordinary shares of 0.5p each in the Company (the "New Ordinary Shares") pursuant to the exercise of share options by certain employees.

Application has been made for the New Ordinary Shares to be admitted to trading on AIM and ESM and it is expected that admission will take place on 11 December 2014. The New Ordinary Shares will rank *pari passu* with the existing shares of the Company. Following this allotment, the total issued share capital of the Company will increase to 21,574,584 ordinary shares.

Enquiries:

First Derivatives plc Brian Conlon, Chief Executive Officer Graham Ferguson, Finance Director Ian Mitchell, Head of Investor Relations	+44(0)28 3025 2242 www.firstderivatives.com
Charles Stanley Securities (Nominated Adviser & Broker) Russell Cook Carl Holmes	+44 (0)20 7149 6000
Goodbody Corporate Finance (ESM Adviser and Broker) Linda Hickey Finbarr Griffin	+353 1 667 0410
Goodbody Stockbrokers (Broker) Linda Hickey	

Walbrook PR Bob Huxford

Sam Allen

+44 (0)20 7933 8780 bob.huxford@walbrookpr.com sam.allen@walbrookpr.com

About First Derivatives

First Derivatives is a global provider of software and consulting services to the financial services industry. With over 17 years' experience working with leading financial institutions, it continues to deliver technologically advanced, award winning products and services that anticipate and respond to the evolving needs of global capital markets. First Derivatives currently employs over 1,000 people worldwide and counts many of the world's top investment banks, brokers and hedge funds as its customers. It has operations in London, New York, Stockholm, Singapore, Hong Kong, Sydney, Toronto, Philadelphia, Dublin and its headquarters in Newry.