

Lloyds Banking Group plc
 Form 424B5
 June 24, 2013

CALCULATION OF REGISTRATION FEE

Title of Each Class of Securities Offered	Maximum Aggregate Offering Price	Amount of Registration Fee (1)
Senior Callable Capped CMS Steepener Notes due July 5, 2033	\$3,000,000.00	\$409.20
Guarantee of Senior Callable Capped CMS Steepener Notes due July 5, 2033	—	(2)
Total	\$3,000,000.00	\$409.20

(1) Calculated in accordance with Rule 457(r)

(2) Pursuant to Rule 457(n), no separate fee is payable with respect to the guarantee

Pricing Supplement No. 38 (To Prospectus Supplement dated June 7, 2013 and Prospectus dated June 7, 2013)	Filed Pursuant to Rule 424(b)(5) Registration Nos. 333-189150 and 333-189150-01 June 24, 2013
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US \$3,000,000*
 Lloyds TSB Bank plc
 fully and unconditionally guaranteed by Lloyds Banking Group plc
 Senior Callable Capped CMS Steepener Notes due July 5, 2033
 Medium-Term Notes, Series A

Notes:	Senior Callable Capped CMS Steepener Notes due July 5, 2033, Medium-Term Notes, Series A (each a “Note” and collectively, “the Notes”).	Issuer: Guarantor: Aggregate Principal Amount:	Lloyds TSB Bank plc Lloyds Banking Group plc US\$3,000,000. May be increased prior to the Issue Date but we are not required to do so.
Trade Date:	June 24, 2013	Issue Price:	At variable prices
Issue Date:	July 5, 2013	CUSIP:	5394E8BT5
Maturity Date:	July 5, 2033, subject to redemption at the option of the Issuer (as set forth below).	ISIN:	US5394E8BT56
Business Day:	New York and London, following, unadjusted	Day-Count Convention:	30/360
Payment at Maturity:	100% repayment of principal, plus any accrued and unpaid interest, at maturity. Repayment of principal at maturity, or upon early redemption, if applicable, and all payments of interest are subject to the creditworthiness of Lloyds TSB Bank plc, as the Issuer, and Lloyds Banking Group plc, as the	Denominations:	Minimum denominations of \$1,000 and multiples of \$1,000 thereafter.

Guarantor of the Issuer's obligations under the Notes.

Interest Rate:	For each Interest Period (as defined below) commencing on or after the Issue Date to, but excluding, July 5, 2014, the interest rate per annum will be equal to the Initial Interest Rate. For each Interest Period commencing on or after July 5, 2014 (each, a "Floating Rate Interest Period"), the interest rate per annum (the "Floating Interest Rate") will be equal to the product of (1) the Multiplier and (2) the applicable Reference Rate, with such product subject to the Minimum Interest Rate and Maximum Interest Rate.		
Reference Rate:	An amount determined by the Calculation Agent equal to the CMS Spread, which is 30 Year CMS Rate minus 5 Year CMS Rate	Initial Interest Rate:	13.00% per annum
		Maximum Interest Rate:	13.00% per annum
CMS Rates:	The CMS Rate with a maturity of 30 years ("30 Year CMS Rate") and the CMS Rate with a maturity of 5 years ("5 Year CMS Rate"), each as they appear on Reuters ISDAFIX1 page (the "ISDAFIX1 Page") as of 11:00 a.m., New York City time, on the relevant Interest Determination Date, subject to the provisions set forth under "CMS Rates—Unavailability of CMS Rates" in this pricing supplement.	Minimum Interest Rate:	0.00% per annum
		Strike:	N/A
Multiplier:	For Interest Periods commencing on or after July 5, 2014: 4.00		
Interest Payment Dates:	Quarterly, payable in arrears on the 5th day of each January, April, July and October, commencing on (and including) October 5, 2013, and ending on the Maturity Date or the Early Redemption Date, if applicable.		
Redemption at the Option of the Issuer:	We may redeem all, but not less than all, of the Notes at the Redemption Price set forth below, on any Interest Payment Date on or after July 5, 2018, provided we give at least 5 business days' prior written notice to each holder of Notes, the trustee and The Depository Trust Company ("DTC"). If we exercise our redemption option, the Interest Payment Date on which we so exercise it will be referred to as the "Early Redemption Date," which shall be the date the Redemption Price will become due and payable and on which payments of interest will cease to accrue.		
Redemption Price:	If we exercise our redemption option, you will be entitled to receive on the Early Redemption Date 100% of the principal amount together with any accrued and unpaid interest to, but excluding, the Early Redemption Date.		
Tax Redemption:	Following the occurrence of one or more changes in tax law that would require the Issuer or the Guarantor to pay additional amounts and in other limited circumstances as described under "Description of the Notes and the Guarantees—Redemption for Tax Reasons" in the prospectus supplement and "Description of Debt Securities—Redemption" in the prospectus, the Issuer may redeem all, but not fewer than all, of the Notes prior to maturity.		
	DTC; Book-entry		

Settlement and
Clearance:

Listing: The Notes will not be listed or displayed on any securities exchange or quotation system.

Trustee and Paying Agent: The Bank of New York Mellon, acting through its London Branch

Selling Agent: Barclays Capital, Inc. (the “Selling Agent”)

* May be increased prior to the Issue Date but we are not required to do so.

Investing in the Notes involves significant risks. See “Risk Factors” beginning on page S-2 of the prospectus supplement and “Risk Factors” beginning on page PS-6 below.

The Issuer’s estimated value of the Notes as of the Trade Date is approximately \$904 per \$1,000 principal amount of Notes, which is less than the Issue Price of the Notes. We may sell additional Notes after the date of this pricing supplement, with issue prices and commissions different from the amounts set forth below, in which case the estimated value of the Notes on the date any additional Notes are traded may vary from the estimated value set forth above, because of changes in prevailing market conditions and other variables we use to derive the estimated value of the Notes. However the Issuer’s estimated value of the Notes on any subsequent Trade Date will not be lower than \$874 per \$1,000 principal amount of Notes. Please see “Issuer’s Estimated Value of the Notes” on the following page and “Risk Factors” beginning on page PS-6 below.

The Notes are not bank deposits and are not insured or guaranteed by the Federal Deposit Insurance Corporation or any other governmental agency.

None of the Securities and Exchange Commission, any state securities commission or any other regulatory body has approved or disapproved of these Notes or passed upon the adequacy or accuracy of this pricing supplement, the accompanying prospectus supplement or the accompanying prospectus. Any representation to the contrary is a criminal offense.

	Price to Public (1) (2)	Selling Agent’s Commission (3)	Proceeds to Lloyds TSB Bank plc (4)
Per Note	At variable prices	\$50.00	\$950.00
Total	At variable prices	\$150,000.00	\$2,850,000.00

- (1) The Notes will be offered from time to time in one or more negotiated transactions at varying prices to be determined at the time of each sale, which may be at prevailing market prices, at prices related to such prevailing prices, or at negotiated prices; provided, however, that such price will not be less than \$950.00 per \$1,000.00 principal amount of the Notes or more than \$1,000.00 per \$1,000.00 principal amount of the Notes. See “Risk Factors—The price you paid for the Notes may be higher than the prices paid by other investors” on page PS-6 of this pricing supplement.
- (2) The proceeds you might expect to receive if you were able to resell the Notes on the Issue Date are expected to be less than the Issue Price the Notes. This is because the Issue Price of the Notes includes the Selling Agent’s commission set forth above and also reflects certain hedging costs associated with the Notes. For additional information, see “Risk Factors—The Issuer’s estimated value of the Notes on the Trade Date is less than the Issue Price of the Notes” on page PS-8 of this pricing supplement and “Supplemental Plan of Distribution” beginning on page PS-17 of this pricing supplement.
- (3) The Selling Agent will receive commissions from the Issuer of up to \$50.00 per \$1,000.00 principal amount of the Notes, or up to \$150,000.00 of the aggregate principal amount of the Notes, and may retain all or a portion of these commissions or use all or a portion of these commissions to pay selling concessions or fees to other dealers. See “Supplemental Plan of Distribution” beginning on page PS-17 of this pricing supplement.
- (4) The Issuer will receive proceeds of \$950.00 per \$1,000.00 principal amount of the Notes, or \$2,850,000.00 of the aggregate principal amount of the Notes. See “Supplemental Plan of Distribution” beginning on page PS-17 of this pricing supplement.

June 24, 2013

ISSUER'S ESTIMATED VALUE OF THE NOTES

Our estimated value of the Notes is derived from our pricing and valuation models, using various market inputs and assumptions such as expected levels and volatility of interest rates, levels of price and volatility of any assets underlying the Notes, or any futures, options, or swaps related to such underlying assets, and our internal funding rate, which is determined primarily based on our market-based yield curve, adjusted to account for our funding needs and objectives for the period matching the term of the Notes. Our internal funding rate, which is a theoretical borrowing rate based on variables such as market benchmarks, our appetite for borrowing, and our existing obligations coming to maturity, is typically lower than the rate we would pay when we issue conventional debt securities on equivalent terms and our implied borrowing rate derived from the levels at which our conventional debt securities would trade in the secondary market. The use of our internal funding rate will generally result in the Notes having economic terms that are less favorable to you than if such economic terms were instead based on the levels at which our conventional debt securities trade in the secondary market. The inclusion of the Selling Agent's commission and the estimated cost of hedging our obligations under the Notes in the Issue Price of the Notes also results in the Notes having less favorable economic terms than would otherwise be the case. Our pricing models rely in part on certain assumptions about future events, which may prove to be incorrect. Because our pricing models may differ from other issuers' valuation models, and because funding rates used to value similar notes by other issuers may vary materially from the rates used by us (even among issuers with similar creditworthiness) our estimated value may not be comparable to estimated values of similar notes of other issuers.

Our estimated value of the Notes on the Trade Date is less than the Issue Price of the Notes. The difference between the Issue Price of the Notes and our estimated value of the Notes results from several factors, including the inclusion in the Issue Price of the Selling Agent's commissions and the cost of our hedging our obligations under the Notes with a counterparty that is an affiliate of the Selling Agent. Such hedging cost includes our counterparty's expected cost of providing such hedge, as well as the projected profit expected to be realized in consideration for structuring the Notes and for assuming the risks inherent in providing such hedge.

Our estimated value of the Notes on the Trade Date does not represent a minimum or maximum at which we or our affiliates, or the Selling Agent or any of its affiliates, might be willing to purchase your Notes in the secondary market at any time. The price at which any party would be willing to purchase the Notes in the secondary market, absent changes in market conditions or our creditworthiness, will generally be lower than the estimated value on the Trade Date, because such price would take into account our secondary market credit spreads as well as the bid-offer spread that such party would be expected to charge.

The Selling Agent has advised us that, absent changes in market conditions, our creditworthiness or other relevant factors, the price, if any, at which the Selling Agent may initially buy or sell the Notes in the secondary market, if any, and the value that the Selling Agent may initially use for customer account statements, if provided at all, may exceed our estimated value on the Trade Date for a temporary period expected to be approximately 12 months after the Issue Date of the Notes, because the Selling Agent may, in its discretion, elect to effectively reimburse to investors a portion of the estimated cost of hedging the obligations under the Notes and other costs in connection with the Notes. The Selling Agent will make such discretionary election and has determined the temporary reimbursement period on the basis of a number of factors, including the tenor of the Notes and any agreement the Selling Agent may have with the distributors of the Notes. The amount of our estimated costs which the Selling Agent may effectively reimburse to investors in this way may not be allocated ratably throughout the reimbursement period, and the Selling Agent may discontinue such reimbursement at any time or revise the duration of the reimbursement period after the initial issue date of the Notes based on changes in market conditions and other factors that cannot be predicted.

If we decide to sell additional Notes after the Trade Date specified on the cover of this pricing supplement, our estimated value of the Notes on any such subsequent Trade Date may vary from the estimated value set forth above,

because of changes in prevailing market conditions and other variables we use to derive the estimated value of the Notes. However the Issuer's estimated value of the Notes on any subsequent Trade Date will not be lower than \$874 per \$1,000 principal amount of Notes.

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ABOUT THIS PRICING SUPPLEMENT

Unless otherwise defined herein, terms used in this pricing supplement are defined in the accompanying prospectus supplement or in the accompanying prospectus. As used in this pricing supplement:

- “we,” “us,” “our,” the “Issuer” and “Lloyds Bank” mean Lloyds TSB Bank plc;
- “LBG” and “Guarantor” mean Lloyds Banking Group plc;
- “Notes” refers to the Senior Callable Capped CMS Steepener Notes due July 5, 2033, Medium-Term Notes, Series A, together with the related Guarantee, unless the context requires otherwise; and
- “SEC” refers to the Securities and Exchange Commission.

LBG and Lloyds Bank have filed a registration statement (including a prospectus) with the SEC for the offering to which this pricing supplement relates. Before you invest, you should read this pricing supplement together with the accompanying prospectus dated June 7, 2013 (the “prospectus”) in that registration statement and other documents, including the more detailed information contained in the accompanying prospectus supplement dated June 7, 2013 (the “prospectus supplement”), that LBG and Lloyds Bank have filed with the SEC for more complete information about Lloyds Bank and LBG and this offering.

This pricing supplement, together with the prospectus supplement and prospectus, contains the terms of the Notes and supersedes all other prior or contemporaneous oral statements as well as any other written materials including preliminary or indicative pricing terms, correspondence, trade ideas, structures for implementation, sample structures, fact sheets, brochures or other educational materials of ours.

If the information in this pricing supplement differs from the information contained in the prospectus supplement or the prospectus, you should rely on the information in this pricing supplement.

You may access these documents for free by visiting EDGAR on the SEC website at www.sec.gov as follows (or if such address has changed, by reviewing our filings for the relevant date on the SEC website):

- the prospectus supplement dated June 7, 2013 and the prospectus dated June 7, 2013 can be accessed at the following hyperlink:

http://www.sec.gov/Archives/edgar/data/1160106/000095010313003583/dp38364_424b2-seriesa.htm

Our Central Index Key, or CIK, on the SEC website is 1167831.

Alternatively, LBG, Lloyds Bank, the Selling Agent, any underwriter or any dealer participating in the offering will arrange to send you the prospectus, prospectus supplement and pricing supplement if you request them by calling your Selling Agent’s sales representative, such dealer or toll free 1-888-227-2275 (Extension 2-3430). A copy of these documents may also be obtained from the Selling Agent by writing to them at 745 Seventh Avenue—Attn: US InvSol Support, New York, NY 10019.

You should rely only on the information provided or incorporated by reference in this pricing supplement, the prospectus supplement and the prospectus. We have not authorized anyone to provide you with different information, and we take no responsibility for any other information that others may give you. We and the Selling Agent are offering to sell the Notes and seeking offers to buy the Notes only in jurisdictions where it is lawful to do so. This

pricing supplement, the prospectus supplement and the prospectus are current only as of their respective dates.

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KEY TERMS

The information in this section is qualified by the more detailed information set forth in this pricing supplement, the prospectus supplement and the prospectus.

Title of the Notes:	Senior Callable Capped CMS Steepener Notes due July 5, 2033, Medium-Term Notes, Series A
Issuer:	Lloyds TSB Bank plc
Guarantor:	Lloyds Banking Group plc
Ranking:	The Notes will constitute our direct, unconditional, unsecured and unsubordinated obligations ranking pari passu, without any preference among themselves, with all our other outstanding unsecured and unsubordinated obligations, present and future, except such obligations as are preferred by operation of law.
Guarantee:	The Notes are fully and unconditionally guaranteed by the Guarantor. The Guarantee will constitute the Guarantor's direct, unconditional, unsecured and unsubordinated obligations ranking pari passu with all of the Guarantor's other outstanding unsecured and unsubordinated obligations, present and future, except such obligations as are preferred by operation of law.
Aggregate Principal Amount:	\$3,000,000. May be increased prior to the Issue Date but we are not required to do so.
Denominations:	Minimum denominations of \$1,000 and multiples of \$1,000 thereafter
Issue Price:	At variable prices
Specified Currency:	U.S. dollars (also referred to as "US\$" or "USD")
Trade Date:	June 24, 2013
Issue Date:	July 5, 2013
Maturity Date:	July 5, 2033
Business Day:	Any day, other than a Saturday or Sunday, that is a day on which commercial banks are generally open for business in New York City and London
Payment at Maturity:	100% repayment of principal, plus any accrued and unpaid interest, at maturity. Repayment of principal at maturity or upon early redemption, if applicable, and all payments of interest are subject to the creditworthiness of Lloyds TSB Bank plc, as the Issuer, and Lloyds Banking Group plc, as the Guarantor of the Issuer's obligations under the Notes.
Interest Rate:	For each Interest Period commencing on or after the Issue Date to, but excluding, July 5, 2014, the interest rate per annum will be equal to the Initial Interest Rate. For each Interest Period commencing on or after July 5, 2014 (each, a "Floating Rate Interest Period"), the interest rate per annum (the "Floating Interest Rate") will be equal to the product of (1) the Multiplier and (2) the applicable Reference Rate, with such product subject to the Minimum Interest Rate and Maximum Interest Rate.
Initial Interest Rate:	13.00% per annum

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- Reference Rate: An amount determined by the Calculation Agent equal to the CMS Spread, which is 30 Year CMS Rate minus 5 Year CMS Rate
- CMS Rates: The CMS Rate with a maturity of 30 years (“30 Year CMS Rate”) and the CMS Rate with a maturity of 5 years (“5 Year CMS Rate”), each as they appear on Reuters ISDAFIX1 page (the “ISDAFIX1 Page”) as of 11:00 a.m., New York City time, on the relevant Interest Determination Date, subject to the provisions set forth under “CMS Rates—Unavailability of CMS Rates” in this pricing supplement.

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Multiplier:	For Interest Periods commencing on or after July 5, 2014: 4.00
Strike:	N/A
Maximum Interest Rate:	13.00% per annum
Minimum Interest Rate:	0.00% per annum
Interest Payment Dates:	Quarterly, payable in arrears on the 5th day of each January, April, July and October, commencing on (and including) October 5, 2013, and ending on the Maturity Date or the Early Redemption Date, if applicable. If any Interest Payment Date is not a Business Day, interest will be paid on the following Business Day, and interest on that payment will not accrue during the period from and after the originally scheduled Interest Payment Date.
Interest Periods:	The first period will begin on, and will include, the Issue Date and end on, but exclude, the first Interest Payment Date. Each subsequent Interest Period will begin on, and include, the Interest Payment Date for the preceding Interest Period and end on, but exclude, the next following Interest Payment Date. The final Interest Period will end on, but exclude, the Maturity Date (or the Early Redemption Date, if applicable).
Interest Reset Dates:	For each Interest Period commencing on or after July 5, 2014, the first day of such Interest Period
Interest Determination Dates:	The second U.S. Government Securities Business Day prior to the relevant Interest Reset Date
U.S. Government Securities Business Day:	Any day, other than a Saturday, Sunday, or a day on which the Securities Industry and Financial Markets Association (or any successor thereto) recommends that the fixed income departments of its members be closed for the entire day for purposes of trading in U.S. government securities.
Business Day Convention:	Following, unadjusted
Day Count Basis:	Interest payable with respect to an Interest Period will be computed on the basis of a 360-day year of twelve 30-day months.
Payment Determination:	The Paying Agent will calculate the amount you will be entitled to receive on each Interest Payment Date, at maturity or upon early redemption, if applicable. For each Interest Determination Date, the Calculation Agent will cause to be communicated to us, the Trustee and the Paying Agent, the relevant Reference Rate. The Paying Agent will calculate the amount you will be entitled to receive on each Interest Payment Date, at maturity or upon early redemption, if applicable, using the Reference Rate as so provided.
Redemption at the Option of the Issuer:	We may redeem all, but not less than all, of the Notes at the Redemption Price set forth below, on any Interest Payment Date on or after July 5, 2018, provided we give at least 5 business days' prior written notice to each holder of Notes, the trustee and The Depository Trust Company ("DTC"). If we exercise our redemption option, the Interest Payment Date on which we so exercise it will be referred to as the "Early Redemption Date," which shall be the date the Redemption Price will become due and payable and on which payments of interest will cease to accrue.

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- Redemption Price: If we exercise our redemption option, you will be entitled to receive on the Early Redemption Date 100% of the principal amount together with any accrued and unpaid interest to, but excluding, the Early Redemption Date.
- Tax Redemption: Following the occurrence of one or more changes in tax law that would require the Issuer or the Guarantor to pay additional amounts and in other limited circumstances as described under “Description of the Notes and the Guarantees—Redemption for Tax Reasons” in the prospectus supplement and “Description of Debt Securities—Redemption” in the prospectus, the Issuer may redeem all, but not fewer than all, of the Notes prior to maturity.

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Settlement and Clearance: DTC; Book-entry

Listing: The Notes will not be listed or displayed on any securities exchange or quotation system.

Calculation Agent: Barclays Bank PLC

Selling Agent: Barclays Capital, Inc. (the “Selling Agent”)

Trustee and Paying Agent: The Bank of New York Mellon, acting through its London Branch

Governing Law: New York

CUSIP: 5394E8BT5

ISIN: US5394E8BT56

Estimated Value: The Issuer’s estimated value of the Notes as of the Trade Date is as set forth on the cover of this pricing supplement. Please see “Issuer’s Estimated Value of the Notes” on page PS-1 above and “Risk Factors” beginning on page PS-6 below.

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RISK FACTORS

Your investment in the Notes involves significant risks. Your decision to purchase the Notes should be made only after carefully considering the risks of an investment in the Notes, including those discussed below and in the section entitled “Risk Factors” beginning on page S-2 of the prospectus supplement, with your advisers in light of your particular circumstances. The Notes are not an appropriate investment for you if you are not knowledgeable about significant elements of the Notes or financial matters in general. We also urge you to consult with your investment, legal, accounting, tax, and other advisers before you invest in the Notes.

The credit risk of Lloyds Bank and LBG and their credit ratings and credit spreads may adversely affect the value of the Notes.

You are dependent on Lloyds Bank’s ability to pay all amounts due on the Notes, and therefore you are subject to the credit risk of Lloyds Bank and to changes in the market’s view of Lloyds Bank’s creditworthiness. In addition, because the Notes are fully and unconditionally guaranteed by Lloyds Bank’s parent company, LBG, you are also dependent on the credit risk of LBG in the event that Lloyds Bank fails to make any payment or delivery required by the terms of the Notes. If Lloyds Bank and LBG were to default on their respective payment obligations, you may not receive any amounts owed to you under the Notes and you could lose your entire investment. The credit ratings of Lloyds Bank and LBG are an assessment by rating agencies of their ability to pay their obligations, including those under the Notes. Any actual or anticipated decline in Lloyds Bank’s and LBG’s credit ratings, or increase in the credit spreads charged by the market for taking credit risk, is likely to adversely affect the value of the Notes. However, because the return on the Notes is dependent upon factors in addition to Lloyds Bank’s and LBG’s credit ratings, an improvement in their credit ratings will not necessarily increase the value of the Notes and will not reduce market risk and other investment risks related to the Notes.

The price you paid for the Notes may be higher than the prices paid by other investors.

The Selling Agent proposes to offer the Notes from time to time for sale to investors in one or more negotiated transactions, or otherwise, at prevailing market prices at the time of sale, at prices related to then-prevailing prices, at negotiated prices, or otherwise. Accordingly, there is a risk that the price you paid for your Notes will be higher than the prices paid by other investors based on the date and time you made your purchase, from whom you purchased the Notes, any related transaction costs, whether you hold your Notes in a brokerage account, a fiduciary or fee-based account or another type of account and other market factors.

After the first year, the Notes are subject to interest payment risk based on the Reference Rate.

Investing in the Notes is not equivalent to investing in securities directly linked to the CMS Rates or the Reference Rate. Instead, the rate of interest payable on the Notes (after the Initial Interest Rate Interest Periods) is determined by multiplying (a) the Multiplier by (b) the applicable Reference Rate, with such calculated rate subject to the Minimum Interest Rate and the Maximum Interest Rate. Accordingly, the amount of interest payable on the Notes is dependent on whether, and the extent to which, the Reference Rate is greater than 0.00% on the Interest Determination Date. Because the Minimum Interest Rate on the Notes is equal to 0.00% per annum, if the Reference Rate on any Interest Determination Date is equal to or less than 0.00%, you would not receive an interest payment on the related Interest Payment Date. If the Reference Rate is equal to or less than 0.00% on every Interest Determination Date throughout the term of the Notes, then you would not receive any interest payments on your Notes after the first year of the term of the Notes.

The amount of interest payable on the Notes will vary after the first year.

Because the CMS Rates are floating rates, the Reference Rate, which is the difference between 30 Year CMS Rate and 5 Year CMS Rate, will fluctuate. From and including July 5, 2014 to but excluding the Maturity Date, the Notes will bear interest during each quarterly Floating Rate Interest Period at a per annum rate equal to the product of (1) the Multiplier of 4.00 and (2) the applicable Reference Rate, with such product subject to the Minimum Interest Rate of 0.00% per annum and the Maximum Interest Rate of 13.00% per annum. The per annum interest rate that is determined on the relevant Interest Determination Date will apply to the entire Floating Rate Interest Period following that Interest Determination Date, even if the difference between 30 Year CMS Rate and 5 Year CMS Rate increases during that interest period, but is applicable only to that quarterly Floating Rate Interest Period; interest payments for all quarterly Floating Rate Interest Periods will vary.

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The amount of interest payable on the Notes on each Floating Interest Rate Interest Payment Date is capped, and the amount of interest you will be entitled to receive may be less than the return you could earn on other investments with a comparable maturity.

The Floating Interest Rate on the Notes for each Floating Rate Interest Period is capped for that period at the Maximum Interest Rate of 13.00% per annum. Interest rates may change significantly over the term of the Notes, and it is impossible to predict what interest rates will be at any point in the future. Although the Floating Interest Rate on the Notes will be based on the levels of the CMS Rates, the Floating Interest Rate that will apply during each Floating Rate Period on the Notes may be more or less than other prevailing market interest rates at such time and in any event will never exceed the Maximum Interest Rate regardless of the levels of the CMS Rates on any relevant Interest Determination Date. In addition, if the product of the (1) the applicable Reference Rate and (2) the Multiplier of 4.00 is less than the Maximum Interest Rate for any Floating Rate Interest Period, the cumulative interest rate for such year will be less than the Maximum Interest Rate. As a result, the amount of interest you receive on the Notes may be less than the return you could earn on other investments with a comparable maturity.

If the CMS Rates change, the value of the Notes may not change in the same manner.

The price of your Notes may move differently than the CMS Rates. Changes in the CMS Rates may not result in a comparable change in the value of your Notes. We discuss some of the reasons for this disparity under “—After the first year, the Notes are subject to interest payment risk based on the Reference Rate,” “—The amount of interest payable on the Notes will vary after the first year,” “—The amount of interest payable on the Notes on each Floating Interest Rate Interest Payment Date is capped, and the amount of interest you will be entitled to receive may be less than the return you could earn on other investments with a comparable maturity” above and “—The value of the Notes prior to maturity and the Reference Rate will be influenced by many unpredictable factors, and the value of the Notes may be less than the Issue Price” below.

The Notes will not be listed or displayed on any securities exchange or quotation system, and there may be little or no secondary market for the Notes.

The Notes will not have an established trading market when issued and the Notes will not be listed or displayed on any securities exchange or quotation system; accordingly, there may be little or no secondary market for the Notes and, as such, information regarding independent market pricing for the Notes may be very limited or non-existent. Even if there is a secondary market, it may not provide enough liquidity to allow you to trade or sell the Notes easily. We, the Selling Agent and/or its affiliates may purchase and sell the Notes from time to time in the secondary market, but we, the Selling Agent and/or its affiliates are not obligated to do so. If we, the Selling Agent and/or its affiliates make such a market in the Notes, we, the Selling Agent and/or any such affiliate may stop doing so at any time and for any reason without notice. Because other dealers are not likely to make a secondary market for the Notes, the prices at which you may be able to trade your Notes will probably depend on the price, if any, at which we, the Selling Agent and/or its affiliates may be willing to buy the Notes. It is expected that transaction costs in any secondary market would be high and, as a result, the difference between bid and asked prices for your Notes in any secondary market could be substantial. There is no assurance that there will be a secondary market for any of the Notes. Accordingly, you should be willing to hold the Notes until the Maturity Date, and you may incur a loss if you sell the Notes prior to the Maturity Date or the Early Redemption Date, as applicable. In addition, the Selling Agent may, at any time, hold unsold inventory which may inhibit the development of a secondary market for the Notes.

The value of the Notes prior to maturity and the Reference Rate will be influenced by many unpredictable factors, and the value of the Notes may be less than the Issue Price.

The value of the Notes may be less than the Issue Price of the Notes. The value of the Notes may be affected by a number of factors that may either offset or magnify each other, including the following:

- the difference between 30 Year CMS Rate and 5 Year CMS Rate. In general, the value of the Notes will increase when the difference between the CMS Rates increases (to the extent that 30 Year CMS Rate is greater than 5 Year CMS Rate), and the value of the Notes will decrease when the difference between the CMS Rates decreases (to the extent that 30 Year CMS Rate is greater than 5 Year CMS Rate). Conversely, the value of the Notes will decrease when the difference between the CMS Rates increases (to the extent that 5 Year CMS Rate is greater than 30 Year CMS Rate), and the value of the Notes will increase when the difference between the CMS Rates decreases (to the extent that 5 Year CMS Rate is greater than 30 Year CMS Rate). Because short-term interest rates are more sensitive than long-term interest rates, a decreasing interest rate environment may increase the value of the Notes (by widening the spread between the short-

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term and long-term rates) while an increasing interest rate environment may decrease the value of the Notes (by narrowing the spread between the short-term and long-term rates);

- the volatility (i.e., the frequency and magnitude of changes in the level) of the difference between the CMS Rates, which may have an adverse impact on the value of the Notes;
- the fluctuations of the CMS Rates and the possibility that the interest rate on the Notes will decrease so that only the Minimum Interest Rate will be paid during the term of the Notes following the first year;
- the time remaining to maturity of the Notes; in particular, as a result of a “time premium,” the Notes may have a value above that which would be expected based on the levels of interest rates and the levels of the CMS Rates at such time the longer the time remaining to maturity. A “time premium” results from expectations concerning the levels of the CMS Rates during the period prior to maturity of the Notes. As the time remaining to the maturity of the Notes decreases, this time premium will likely decrease and, depending on the levels of the CMS Rates at such time, may adversely affect the value of the Notes;
 - the aggregate amount of the Notes outstanding;
 - our right to redeem the Notes;
 - the level, direction, and volatility of market interest and yield rates generally;
- geopolitical conditions and economic, financial, political, regulatory, geographical, agricultural, judicial or other events that affect the markets generally;
 - the supply and demand for the Notes in the secondary market, if any; or
- the actual or perceived creditworthiness of Lloyds Bank, as the Issuer of the Notes, and LBG, as the Guarantor of Lloyds Bank’s obligations under the Notes, including actual or anticipated downgrades in LBG’s or Lloyds Bank’s credit ratings.

Some or all of these factors will influence the price that you will receive if you sell your Notes prior to the Maturity Date or the Early Redemption Date in the secondary market, if any. If you sell your Notes before the Maturity Date or the Early Redemption Date, the price that you receive may be less, and may be substantially less, than the price which you paid for your Notes.

The Issuer’s estimated value of the Notes on the Trade Date is less than the Issue Price of the Notes.

Our estimated value of the Notes on the Trade Date is less than the Issue Price of the Notes. The difference between the Issue Price of the Notes and our estimated value of the Notes results from several factors, including the inclusion in the Issue Price of the Selling Agent’s commissions and the cost of our hedging our obligations under the Notes with a counterparty that is an affiliate of the Selling Agent. Such hedging cost includes our counterparty’s expected cost of providing such hedge, as well as the projected profit expected to be realized in consideration for structuring the Notes and for assuming the risks inherent in providing such hedge.

Our estimated value of the Notes is determined by reference to an internal funding rate and our pricing models. Our internal funding rate, which is a borrowing rate based on variables such as market benchmarks, our appetite for borrowing, and our existing obligations coming to maturity, is typically lower than the rate we would pay when we issue conventional debt securities on equivalent terms and our implied borrowing rate derived from the levels at which

our conventional debt securities would trade in the secondary market. The use of our internal funding rate will generally result in the Notes having economic terms that are less favorable to you than if such economic terms were instead based on the levels at which our conventional debt securities trade in the secondary market. The inclusion of the Selling Agent's commission and the estimated cost of hedging our obligations under the Notes in the Issue Price of the Notes also results in the Notes having less favorable economic terms than would otherwise be the case. Our pricing models rely in part on certain assumptions about future events, which may prove to be incorrect. Because our pricing models may differ from other issuers' valuation models, and because funding rates used to value similar notes by other issuers may vary materially from the rates used by us (even among issuers with similar creditworthiness) our estimated value may not be comparable to estimated values of similar notes of other issuers.

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Assuming no changes in market conditions and other relevant factors, the price you may receive for your Notes in secondary market transactions would generally be lower than both the Issue Price of the Notes and our estimated value of the Notes on the Trade Date.

While the payments on the Notes is based on the full principal amount of your Notes, our estimated value of the Notes on the Trade Date (as disclosed on the cover of this pricing supplement) is less than the Issue Price of the Notes. In addition, our estimated value of the Notes on the Trade Date does not represent the price at which any party, including us and our affiliates, and the Selling Agent and its affiliates, would be willing to purchase your Notes in the secondary market, if any, at any time. Assuming no changes in market conditions, our creditworthiness or other relevant factors, the price, if any, at which any party would be willing to purchase the Notes from you in secondary market transactions, if at all, would generally be lower than both the Issue Price and our estimated value of the Notes on the Trade Date, because the secondary market price would take into account our secondary market credit spreads as well as the bid offer spread that any such party would be expected to charge.

However, the Selling Agent has advised us that, absent changes in market conditions, our creditworthiness or other relevant factors, the price, if any, at which the Selling Agent may initially buy or sell the Notes in the secondary market, if any, and the value that the Selling Agent may initially use for customer account statements, if provided at all, may exceed our estimated value on the Trade Date for a temporary period expected to be approximately 12 months after the Issue Date of the Notes, because the Selling Agent may, in its discretion, elect to effectively reimburse to investors a portion of the estimated cost of hedging the obligations under the Notes and other costs in connection with the Notes. The Selling Agent will make such discretionary election and has determined the temporary reimbursement period on the basis of a number of factors, including the tenor of the Notes and any agreement the Selling Agent may have with the distributors of the Notes. The amount of our estimated costs which the Selling Agent may effectively reimburse to investors in this way may not be allocated ratably throughout the reimbursement period, and the Selling Agent may discontinue such reimbursement at any time or revise the duration of the reimbursement period after the initial issue date of the Notes based on changes in market conditions and other factors that cannot be predicted.

The Notes will be subject to early redemption at our option.

We may redeem the Notes prior to the Maturity Date on any quarterly Interest Payment Date, beginning on July 5, 2018. In addition, we have the right to redeem the Notes in the event of certain tax events as described under “Description of the Notes and the Guarantees—Redemption for Tax Reasons” in the prospectus supplement and “Description of Debt Securities—Redemption” in the prospectus. If you intend to purchase the Notes, you must be willing to have your Notes redeemed early. We are generally more likely to redeem the Notes during periods when we expect that interest will accrue on the Notes at a rate that is greater than that which we would pay on our traditional interest-bearing deposits or debt securities having a maturity equal to the remaining term of the Notes. In general, the more that 30 Year CMS Rate exceeds 5 Year CMS Rate—that is, the higher the expected quarterly interest payments—the more likely it will be that we will elect to redeem the Notes. In contrast, we are generally less likely to redeem the Notes during periods when we expect interest to accrue on the Notes at a rate that is less than that which we would pay on those instruments. If we redeem the Notes prior to the Maturity Date, accrued interest will be paid on the Notes prior to such early redemption, but you will not receive any future interest payments from the Notes redeemed and you may be unable to reinvest your proceeds from the redemption in an investment with a return that is as high as the return on the Notes would have been if they had not been redeemed.

There may be potential conflicts of interest between investors in the Notes and us and our affiliates and the Selling Agent and its affiliates.

We and our affiliates and the Selling Agent and its affiliates play a variety of roles in connection with the issuance of the Notes, including acting as Calculation Agent and hedging our obligations under the Notes. Trading activities

related to interest rate movements, including short-term and long-term interest rate swaps and other instruments that may affect interest rates, have been entered into or may be entered into on behalf of us, our affiliates, the Selling Agent, its affiliates or their respective customers, that are not for the account of the investors in the Notes or on their behalf. In particular, as described below under “Use of Proceeds; Hedging,” we, the Selling Agent and/or its affiliates may hedge our obligations under the Notes by purchasing securities, futures, options or other derivative instruments with returns linked or related to changes in the levels of the CMS Rates, and we may adjust these hedges by, among other things, purchasing or selling securities, futures, options or other derivative instruments at any time. These trading activities may present a conflict between the investors’ interests in the Notes and the interests we, our affiliates and the Selling Agent and its affiliates will have in each of their respective proprietary accounts and in facilitating transactions, including block trades and options and other derivatives transactions, for their respective customers and in accounts under each of their respective management. These trading activities, if they influence the levels of the CMS Rates or any other factor that may affect the amount of interest that may be paid on any Floating Interest Rate

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Interest Payment Date, could be adverse to your interests as an investor in the Notes. It is possible that we, the Selling Agent and/or its affiliates could receive substantial returns from these hedging activities while the value of the Notes declines.

There may be potential conflicts of interest between investors in the Notes and the Calculation Agent.

As Calculation Agent for your Notes, Barclays Bank PLC, an affiliate of the Selling Agent, will have discretion in making certain determinations that affect your Notes, including determining the CMS Rates on any Interest Determination Date, which the Paying Agent will use to determine the amount we will pay on any applicable Floating Interest Rate Interest Payment Date during the Floating Rate Interest Periods. The exercise of this discretion by Barclays Bank PLC could adversely affect the value of your Notes and may present a conflict of interest between the investors' interests in the Notes and the interests of Barclays Bank PLC. We may change the Calculation Agent at any time without notice to you.

We and our affiliates and the Selling Agent and its affiliates have published or may in the future publish reports, express opinions or provide recommendations and engage in other transactions that could adversely affect the value of the Notes.

We and our affiliates and the Selling Agent and its affiliates have published or may in the future publish reports from time to time on financial markets and other matters that may influence the value of the Notes or express opinions or provide recommendations that are inconsistent with purchasing or holding the Notes. Any such reports, opinions or recommendations may not be consistent with each other and may be modified from time to time without notice. Investors should make their own independent investigation of the merits of investing in the Notes.

We and the Selling Agent or any of its affiliates also may issue, underwrite or assist unaffiliated entities in the issuance or underwriting of other securities or financial instruments that may have features similar to those of the Notes, including similar rates of interest or maturities. By introducing competing products into the marketplace in this manner, we and the Selling Agent or its affiliates could adversely affect the value of the Notes.

The historical levels of the CMS Rates should not be taken as an indication of the future levels of such rates.

In the past, the levels of the CMS Rates have experienced significant fluctuations. You should note that historical levels, fluctuations and trends of the CMS Rates are not necessarily indicative of future levels. Any historical upward or downward trend in the CMS Rates is not an indication that the CMS Rates are more or less likely to increase or decrease at any time during the Floating Rate Interest Periods. Changes in the levels of CMS Rates will affect the value of the Notes, but neither we nor you can predict the future performances of the CMS Rates based on their historical performances. The actual performances of the CMS Rates during the Floating Rate Interest Periods, as well as the interest payable on each Floating Interest Rate Interest Payment Date, may bear little or no relation to the hypothetical levels of the CMS Rates or to the hypothetical examples shown in this pricing supplement.

The Notes may not be a suitable investment for you under certain circumstances.

The Notes may not be a suitable investment for you, if, among other things:

- you are unwilling to forgo guaranteed market interest rates for the term of the Notes;
- you anticipate that, after the first year of the term of the Notes, the Reference Rate will decrease or the Reference Rate on each Interest Determination Date will not be sufficient to provide you with your desired return;

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- you are unable to accept the risk that the Notes may pay interest at the Minimum Interest Rate, or interest at a very low rate, in respect of any Floating Interest Rate Interest Payment Date;
- you seek a return on your investment that will not be capped at the Maximum Interest Rate with respect to each Floating Rate Interest Period;
- you seek assurances that there will be a liquid market if and when you want to sell the Notes prior to maturity;
- you are unwilling to accept the risk that the Notes may be redeemed prior to maturity, and are unwilling or unable to accept the risk that you may be unable to reinvest the proceeds of such redemption in an

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investment with a return that is as high as the return on the Notes would have been if they had not been redeemed; or

- you are unwilling or are unable to assume the credit risk associated with Lloyds Bank, as the Issuer of the Notes, and LBG, as the Guarantor of the Issuer's obligations under the Notes.

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CMS RATES

Payments on the Notes are determined with reference to the CMS Rates, which are “constant maturity swap rates” that measure the fixed rate of interest payable on a hypothetical fixed-for-floating U.S. dollar interest rate swap transaction with a maturity of thirty years and five years, respectively. In such a hypothetical swap transaction, the fixed rate of interest, payable semi-annually on the basis of a 360-day year consisting of twelve 30-day months, is exchangeable for a floating 3-month LIBOR-based payment stream that is payable semiannually on the basis of the actual number of days elapsed during a semiannual period in a 360-day year. “LIBOR” is the London Interbank Offered Rate, and is the rate of interest at which banks borrow funds from each other in the London interbank market. 3-Month LIBOR is the rate of interest which banks in London charge each other for loans for a period of three months.

The “Reference Rate” will be an amount determined by the Calculation Agent equal to the CMS Spread, which is 30 Year CMS Rate minus 5 Year CMS Rate.

“CMS Rates” means, the CMS Rate with a maturity of 30 years (“30 Year CMS Rate”) and the CMS Rate with a maturity of 5 years (“5 Year CMS Rate”), which appears on Reuters ISDAFIX1 page (the “ISDAFIX1 Page”) as of 11:00 a.m., New York City time, on the relevant Interest Determination Date.

“Interest Determination Dates” means, the second U.S. Government Securities Business Day prior to the relevant Interest Reset Date.

“U.S. Government Securities Business Day” means, any day, other than a Saturday, Sunday, or a day on which the Securities Industry and Financial Markets Association (or any successor thereto) recommends that the fixed income departments of its members be closed for the entire day for purposes of trading in U.S. government securities.

UNAVAILABILITY OF CMS RATES

If either CMS Rate does not appear on the ISDAFIX1 Page (or any successor page) on any Interest Determination Date, then (i) 30 Year CMS Rate or 5 Year CMS Rate, as the case may be, will be a percentage determined on the basis of the mid-market, semi-annual swap rate quotations provided by five leading swap dealers in the New York City interbank market at approximately 11:00 a.m., New York City time, on the Interest Determination Date. For this purpose, the semi-annual swap rate means the mean of the bid and offered rates for the semi-annual fixed leg, calculated on a 30/360 day count basis, of a fixed-for-floating U.S. dollar interest rate swap transaction with a term equal to 30 or 5 years (for purposes of determining 30 Year CMS Rate and 5 Year CMS Rate, respectively), commencing on that Interest Determination Date with an acknowledged dealer of good credit in the swap market, where the floating leg, calculated on an Actual/360 day count basis, is equivalent to the rate displayed on “LIBOR Reuters Page 01” with a maturity of three months.

The Calculation Agent will select the five swap dealers after consultation with us and shall request the principal New York City office of each of those dealers to provide a quotation of its rate. If (i) more than three quotations are provided in respect of the relevant rate, 30 Year CMS Rate or 5 Year CMS Rate for that Interest Determination Date will be the arithmetic mean of the quotations after eliminating the highest and lowest quotations (or, in the case of quotations being equal, eliminating only one of the highest and one of the lowest quotations); (ii) if three quotations are provided, the highest and lowest quotations will be eliminated (or, in the case of quotations being equal, eliminating only one of the highest or one of the lowest quotations) and 30 Year CMS Rate or 5 Year CMS Rate for that Interest Determination Date will be equal to the single remaining quotation; or (iii) if fewer than three leading swap dealers selected by the Calculation Agent are quoting as described above, the 30 Year CMS Rate or 5 Year CMS Rate, as the case may be, will be determined by the Calculation Agent in good faith and in a commercially reasonable manner.

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HYPOTHETICAL INTEREST RATE AND INTEREST PAYMENT CALCULATIONS

As described above, after any Initial Interest Rate Interest Periods, the Notes will pay interest on each Interest Payment Date at the Floating Interest Rate. The following illustrates the process by which the interest rate and interest payment amount are determined for any such Floating Rate Interest Periods.

For purposes of these examples, we assume that the Notes are not being redeemed on the applicable Interest Payment Date pursuant to the Redemption at the Option of the Issuer provisions above. If we exercise our redemption option, you will receive on the Early Redemption Date the Redemption Price applicable to that Early Redemption Date, calculated as described above.

Floating Interest Rate Calculation

Step 1: Calculate the Reference Rate.

For each Floating Rate Interest Period, a value for the Reference Rate is determined by calculating the CMS Spread, which is equal to 30 Year CMS Rate minus 5 Year CMS Rate on the Interest Determination Date for that Floating Rate Interest Period (that is, two U.S. Government Securities Business Days prior to the first day of the Floating Rate Interest Period).

Step 2: Calculate the per annum interest rate for each Interest Payment Date.

For each Floating Rate Interest Period, the per annum interest rate is determined by multiplying (1) the Multiplier applicable to that Floating Rate Interest Period by (2) the applicable Reference Rate, then applying the Minimum Interest Rate and Maximum Interest Rate. Because the Minimum Interest Rate on the Notes is equal to 0.00% per annum, if the Reference Rate on any Interest Determination Date was equal to or less than 0.00%, you would not receive an interest payment on the related Interest Payment Date. See “Risk Factors—After the first year, the Notes are subject to interest payment risk based on the Reference Rate.” The per annum interest rate will also be limited to the Maximum Interest Rate of 13.00%.

Step 3: Calculate the interest payment amount payable for each Interest Payment Date.

For each Floating Rate Interest Period, once the Calculation Agent has determined the applicable interest rate per annum, the Paying Agent will calculate the effective interest rate for that Floating Rate Interest Period by multiplying the per annum interest rate determined for that Floating Rate Interest Period by the applicable day count fraction. The resulting effective interest rate is then multiplied by the relevant principal amount of the Notes to determine the actual interest amount payable on the related Interest Payment Date. No adjustments to the amount of interest calculated will be made in the event an Interest Payment Date is not a Business Day.

Example Interest Rate and Interest Payment Calculations

The following examples illustrate how the per annum interest rate and interest payment amounts would be calculated for a given Floating Rate Interest Period to which the Floating Interest Rate applies under scenarios for the CMS Rates and the Reference Rate. These examples are based on the applicable Reference Rate for the Notes being the difference of 30 Year CMS Rate minus 5 Year CMS Rate, the Multiplier of 4.00, the Minimum Interest Rate of 0.00% per annum, the Maximum Interest Rate of 13.00% per annum, and the calculation of interest payments using a 30/360 day count basis (such that the applicable day count fraction for the quarterly interest payment for each Floating Rate Interest Period will be 90/360).

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The hypothetical values of the CMS Rates set forth in the table below have been chosen arbitrarily for the purpose of these examples, and should not be taken as indicative of the future performance of the CMS Rates or the Reference Rate. Numbers in the table below have been rounded for ease of analysis. These examples assume that the Notes are held until maturity and do not take into account any tax consequences from investing in the Notes.

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30 Year CMS Rate	5 Year CMS Rate	Reference Rate ¹	Multiplier of 4.0 times Reference Rate	Floating Interest Rate (per annum) ²	Effective Floating Interest Rate for a Floating Period ⁵	Interest Payment Amount for a Floating Rate Interest Period (per \$1,000 Note) ⁶
2.00%	3.45%	-1.45%	-5.80%	0.00% ³	0.00%	\$0.00
3.00%	3.85%	-0.85%	-3.40%	0.00% ³	0.00%	\$0.00
4.00%	4.00%	0.00%	0.00%	0.00% ³	0.00%	\$0.00
4.75%	4.00%	0.75%	3.00%	3.00%	0.75%	\$7.50
5.75%	4.50 %	1.25%	5.00%	5.00%	1.25%	\$12.50
6.50%	4.50%	2.00%	8.00%	8.00%	2.00%	\$20.00
8.00%	4.50%	3.50%	14.00%	13.00% ⁴	3.25%	\$32.50

1. For any Floating Rate Interest Period, the value of the Reference Rate is equal to the CMS Spread, which is 30 Year CMS Rate minus 5 Year CMS Rate, as determined by the Calculation Agent on the related Interest Determination Date.
2. The interest rate per annum is equal to the product of (a) the Multiplier (4) for that Interest Period and (b) the applicable Reference Rate for that Interest Period, subject to the Minimum Interest Rate (0.00% per annum) and the Maximum Interest Rate (13.00% per annum).
3. The interest rate per annum for any Interest Period shall not be less than the Minimum Interest Rate of 0.00% per annum.
4. The interest rate per annum for any Interest Period shall not be greater than the Maximum Interest Rate of 13.00% per annum.
5. The effective interest rate for any Interest Period equals the applicable interest rate per annum multiplied by the day count fraction (90/360).
6. The interest payment amount for an Interest Payment Date equals the principal amount multiplied by the effective interest rate for the related Interest Period.

Example 1: If on the Interest Determination Date for the relevant Floating Rate Interest Period the value of 30 Year CMS Rate is 6.50% and 5 Year CMS Rate is 5.50%, the Reference Rate for the corresponding Interest Period would be 1.00% (equal to 30 Year CMS Rate minus 5 Year CMS Rate). In this case, the per annum interest rate for that Interest Period would be 4.00% (equal to the product of (1) the applicable Reference Rate and (2) the Multiplier of 4.00), and you would receive an interest payment of \$10.00 per \$1,000 principal amount of Notes on the related quarterly Interest Payment Date, calculated as follows:

$$\text{Effective Interest Rate} = 4.00\% \times (90/360) = 1.00\%$$

$$\text{Interest Payment} = \$1,000 \times 1.00\% = \$10.00$$

Example 2: If on the Interest Determination Date for the relevant Floating Rate Interest Period the value of 30 Year CMS Rate is 4.50% and 5 Year CMS Rate is 4.60%, the Reference Rate for the Interest Period would be -0.10% (equal to 30 Year CMS Rate minus 5 Year CMS Rate). Because the product of (1) the applicable Reference Rate and (2) the Multiplier of 4.00 is -0.40%, which is less than the Minimum Interest Rate of 0.00% per annum, the per annum interest rate for that Interest Period would be 0.00% (the Minimum Interest Rate), and you would not receive an interest payment on the related quarterly Interest Payment Date.

Example 3: If on the Interest Determination Date for the relevant Floating Rate Interest Period the value of 30 Year CMS Rate is 8.50% and 5 Year CMS Rate is 4.90%, the Reference Rate for the Interest Period would be 3.60% (equal to 30 Year CMS Rate minus 5 Year CMS Rate). Because the product of (1) the applicable Reference Rate and (2) the Multiplier of 4.00 is 14.40%, which is greater than the Maximum Interest Rate of 13.00% per annum, the per annum interest rate for that Interest Period would be equal to the Maximum Interest Rate of 13.00% per annum, and you would receive an interest payment of \$32.50 per \$1,000 principal amount of Notes on the related quarterly Interest Payment Date, calculated as follows:

Effective Interest Rate = $13.00\% \times (90/360) = 3.25\%$

Interest Payment = $\$1,000 \times 3.25\% = \32.50

We cannot predict the actual CMS Rates on any day or the value of the Notes, and we cannot predict the relationship between the CMS Rates and the value of the Notes at any time prior to the Maturity Date or the Early Redemption Date, if applicable. The actual interest payment that a holder of the Notes will receive on each Floating Interest Rate Interest Payment Date and the rate of return on the Notes will depend on the actual CMS Rates determined by the Calculation Agent over the term of the Notes. Consequently, the interest amount to be paid in respect of the Notes on each Floating Interest Rate Interest Payment Date may be very different from the information reflected in the table above.

HISTORICAL INFORMATION

We have provided the following historical information to help you evaluate the behavior of the CMS Rates and hence, the CMS Spread, in various periods. The historical difference between the CMS Rates should not be taken as an indication of the future difference between the CMS Rates or the performance of the Notes. Fluctuations in the CMS Rates and hence, the CMS Spread, make the interest rate on the Notes difficult to predict and can result in an interest rate to investors that is lower than anticipated. Fluctuations in the CMS Rates and interest rate trends that have occurred in the past are not necessarily indicative of fluctuations that may occur in the future, which may be wider or narrower than those that have occurred historically.

Neither LBG, Lloyds Bank nor the Selling Agent can guarantee that the difference between the CMS Rates will be maintained or will increase, or that 30 Year CMS Rate will be greater than 5 Year CMS Rate over the term of the Notes so that you will receive a rate of interest greater than the Minimum Interest Rate for any Floating Rate Interest Period over the term of the Notes. The actual interest rate on the Notes for any Floating Rate Interest Period will depend on the actual CMS Spread on the applicable Interest Determination Dates.

The following table shows historical month-end differences between the CMS Rates from January 2008 through June 21, 2013 based on the CMS Rates as published by Bloomberg L.P. The graph below the table shows historical daily differences between the CMS Rates from June 26, 2000 through June 21, 2013 based on the CMS Rates as published by Bloomberg L.P. For each Floating Rate Interest Period, the Floating Interest Rate will be equal to the product of (1) the Multiplier of 4.00 and (2) the applicable Reference Rate, with such product subject to the Minimum Interest Rate and Maximum Interest Rate. We have not independently verified or performed due diligence to confirm the accuracy or completeness of the historical data in the table and graph below. The Calculation Agent will determine the actual interest rate on the Notes for any Floating Rate Interest Period by reference to the CMS Rates as published on the ISDAFIX1 Page.

Historical Month-End Differences between 30 Year CMS Rate and 5 Year CMS Rate(1)

	2008	2009	2010	2011	2012	2013
January	1.27700%	0.90300%	1.74100%	2.13600%	1.67900%	1.99000%
February	1.46600%	0.74900%	1.82200%	1.94700%	1.65500%	2.00700%
March	1.33100%	1.03600%	1.79800%	1.88700%	1.73300%	2.03500%
April	1.00400%	1.01400%	1.68400%	2.00000%	1.70500%	1.98100%
May	0.89200%	1.33300%	1.60800%	2.03200%	1.35800%	1.99600%
June	0.69700%	1.21000%	1.66400%	2.06800%	1.51500%	1.83100%(2)
July	0.82800%	1.30800%	1.92700%	2.17900%	1.55000%	
August	0.76600%					