Interest Payment Date 15-Jun-2017

The Cash Manager has prepared this Performance Report on the basis of information which has been provided to it by the Mortgage Manager. The Cash Manager has not audited or otherwise verified such information. The Cash Manager is involved in continuing discussions with the Issuer in relation to the Performance Reports including the on-going provision of information required for the Performance Reports. It should also be noted that it is possible that the Cash Manager will not be in a position to continue to provide monthly reports going forward.

Interest Payment Date Interest Payment Period from Determination Date Record Date No. days in Period		15-Jun-2017 15-Mar-2017 12-Jun-2017 31-May-2017 92	to	15-Jun-2017	Report: 44	I
Note Classes	Balance @ 15-Mar-17	Interest Paid in period	Interest Shortfall	Cumulative Interest Shortfall	Note Redemptions in period	Balance @ 15-Jun-17
A Note (A1) A1 Note Pool Factor	€0	€0	€0	€0	€0	€(
A Note (A2) A2 Note Pool Factor	€ 52,306,920 0.202740	€0	€0	€0	€ 1,548,000	€ 50,758,920 0.196740
M1 Note principal M1 Note Pool Factor	€ 13,850,000 1.000000	€ 4,601	€0	€0	€0	€ 13,850,000 1.000000
M2 Note principal M2 Note Pool Factor	€ 9,250,000 1.000000	€ 12,056	€0	€0	€0	€ 9,250,000 1.000000
B1 Note principal B1 Note Pool Factor	€ 11,100,000 1.000000	€ 36,026	€0	€0	€0	€ 11,100,000 1.000000
B2 Note principal B2 Note Pool Factor	€ 2,800,000 1.000000	€ 22,683	€0	€0	€0	€ 2,800,000 1.000000

Optional Redemption at 20 per cent. of the A, M and B Notes initial aggregate Principal Amount Outstanding

Principal Deficiency Ledger (PDL)	Balance b/f	Principal	Excess Spread	Reserve Fund	Balance c/f
	15-Mar-17	losses *	Applied	Applied	15-Jun-17
A Principal Deficiency Ledger	€0	€0	€0	€0	€0
M1 Principal Deficiency Ledger	€0	€0	€0	€0	€0
M2 Principal Deficiency Ledger	€0	€0	€0	€0	€0
B1 Principal Deficiency Ledger	€0	€0	€0	€0	€0
B2 Principal Deficiency Ledger	€0	€506,190	(€506,190)	€0	€0

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CNotes	Face Value	Balance @ 15-Mar-2017	Charged in period	Top ups due to prefunding	Paid in period	Balance @ 15-Jun-2017
CNote Principal	€6,250,000	€0	n/a	€0	€0	€
C Note Pool Factor C Note Interest		- €0	n/a €0	n/a £0	n/a €0	- €
Other Balances		Balance 15-Mar-2017	Top ups due to prefunding	Top ups in quarter	Paid / Released in quarter	Balance 15-Jun-2017
Reserve fund*		€3,654,088	€0	€45,912	€0	€3,700,000
Contingency Ledger Further Advances Ledger		€150,000 €0	n/a n/a	n/a €0	€0 €0	€150,000 €0
iquidity Facility**		€0	n/a	n/a	€0	€0
Deferred Consideration TV Cash Collateral***		€3,095,546 €15,300	n/a n/a	n/a n/a	€116,150 €0	€3,211,696 €15,300
maximum reserve fund €3,700,000 * original liquidity facility €25,900,000 ** Collateral for single case with 97% LTV						
Pool Performance						
coans in arrears - 3 months and over per end of mo	th reports as at:				28-Feb-2017	31-May-2017
Total number of loans in LMS1 - Total number of loans in arrears					727 310	720 284
 Average months payments overdue (by number 					42.98	45.25
 Number of loans in arrears that made a payme to or greater than the subscription amount 	nt equal				77	66
 Number of loans in arrears that made a payme than the subscription arrears. 	nt less				100	112
than the subscription amount - Number of loans in arrears that made no paym	ent				122 111	112 106
Pool Performance Distribution of Loans Currently in Arrears		Mnths in Arrears	No. of Loans	% of Total	Current Principal Balance	% of Total
Months in arrears is calculated as Arrears Bala		Current	408	56.67%	€39,504,556	44.98%
Current Monthly Instalment. Arrears Balance is due to date less total payments received, exclu		> = 1< 2 > = 2 < 3	22 6	3.06% 0.83%	€2,496,089 €418,823	2.84% 0.48%
the account.	3	> = 3 < 4	10	1.39%	€1,421,240	1.62%
During April 2010 it was established that there	was an error in the	> = 4 < 5 > = 5 < 6	3 4	0.42% 0.56%	€372,204 €529,510	0.42% 0.60%
calculation of arrears in prior months as a resu		> = 6 < 7 > = 7< 8	2 2	0.28% 0.28%	€304,946 €284,708	0.35% 0.32%
arrears were overstated. This error has been co	prrected.	> = 7 < 8	4	0.28%	€561,468	0.64%
Revised figures for prior quarters are available	on request.	> = 9	259	35.97%	€41,924,085	47.74%
		Total	720	100.00%	€87,817,630	100.00%
Pool Performance				This Period	Last Period	Since Issue
Excess Spread after Principal Losses (€) Excess Spread after Principal Losses (Annualis	ied %)			€162,062 0.7302%	€0 0.0000%	n/a n/a
Annualised Forclosure Frequency by % of origi Cumulative Forclosure Frequency by % of orig				0.1420% n/a	0.0000% n/a	0.2792% 3.1644%
Gross Losses (Principal + Interest + Arrears + Gross Losses (% of original deal)	Fees - Mercs)			€525,034 0.1419%	€1,126,803 0.3045%	€10,953,507 2.9599%
Weighted Average Loss Severity				45.1642%	60.5951%	74.5583%
Pool Performance Possessions	Balance @ No. of Loans	28-Feb-2017 Value	This F No. of Loans	Period Value	Balance @ No. of Loans	31-May-2017 Value
03363310113		Value	NO. OI LOAIIS	Value	NO. OF LOANS	Value
Repossessions		€787,000	1	€131,400	5	€833,40
<u>Repossessions</u> Properties in Possession Sold Repossessions	5	£787,000				€10,876,75
Properties in Possession <u>Sold Repossessions</u> Total Sold Repossessions	5	€10,791,751	1	€85,000	58	€10,070,70
Properties in Possession <u>Sold Repossessions</u> Total Sold Repossessions Losses on Sold Repossessions*	57 52	€10,791,751 €8,677,495	1	€77,950	53	€8,755,44
Properties in Possession <u>Sold Repossessions</u> Total Sold Repossessions	57	€10,791,751				€8,755,44 €1,946,39
Properties in Possession <u>Sold Repossessions</u> Total Sold Repossessions Losses on Sold Repossessions* Write-offs on Loans Redeemed at a Loss**	57 52 20	€10,791,751 €8,677,495 €1,499,307	1 4	€77,950 €447,084	53 24	€10,970,725,44 €1,946,39 €28,42 €10,953,50
Properties in Possession Sold Repossessions Total Sold Repossessions Losses on Sold Repossessions* Write-offs on Loans Redeemed at a Loss** Recoveries*** Total Losses**** Losses at the time of repossession/write-off include costs that have not it crystalses. In some cases an account will be redeemed at a loss where there " it some cases encoveries may be made on a case post reposses	57 52 20 5 72 not been paid in full and, a are grounds to believe that sion/writedf.	€10,791,751 €8,677,495 €1,499,307 €28,428 €10,428,473 as such, are estimates. In the this will give a better monetar	1 4 0 5 event that the estimate falls	€77,950 €447,084 €0 €525,034 short of the actual cost the a	53 24 5 77 additional shortfall is also recorde	€8,755,44 €1,946,39 €28,42 €10,953,50
Properties in Possession Sold Repossessions Total Sold Repossessions Losses on Sold Repossessions* Write-offs on Loans Redeemed at a Loss** Recoveries*** Total Losses**** Losses at the time of repossession/write-off include costs that have not it crystalises. In some cases an account will be redeemed at a loss where there is no some cases an account will be redeemed at a loss where there is no some cases an account will be redeemed at a loss where there is no some cases an account will be redeemed at a loss where there is no some cases an account will be redeemed at a loss where there is no some cases an account will be redeemed at a loss where there is no some cases and a cose on Sold Repossessions, Write-Offs or Pool Performance	57 52 20 5 72 not been paid in full and, a are grounds to believe that sion/writedf.	€10,791,751 €8,677,495 €1,499,307 €28,428 €10,428,473 as such, are estimates. In the this will give a better monetar	1 4 0 5 event that the estimate falls y outcome than pursuing th Unter Fine Fine Fine Fine Fine Fine Fine Fine	€77,950 €447,084 €0 €525,034 short of the actual cost the <i>i</i> e case through repossession	53 24 5 77 additional shortfall is also recorde and sale. Such accounts are inc sale. Such accounts are inc	€8,755,44 €1,946,39 €28,42 €10,953,50 d here sluded in this line.
Properties in Possession Sold Repossessions Total Sold Repossessions Losses on Sold Repossessions* Write-offs on Loans Redeemed at a Loss** Recoveries** Total Losses**** Losses at the time of repossession/write-off include costs that have not it crystalses. In some cases an account will be redeemed at a loss where there ** This is the total of Losses on Sold Repossessions, Write-Offs or Pool Performance Bortgage Principal Analysis	57 52 20 5 72 not been paid in full and, a are grounds to believe that softwirtedf, b Loans Redeemed at a Los	€10,791,751 €8,677,495 €1,499,307 €28,428 €10,428,473 is such, are estimates. In the this will give a better monetar ss, and Recoveries	1 4 0 5 event that the estimate fails y outcome than pursuing th This F No. of Loans	€77,950 €447,084 €0 €525,034 short of the actual cost the a e case through repossession Period Value	53 24 5 77 additional shortfall is also recorde and sale. Such accounts are inc since to No. of Loans	€8,755,44 €1,946,39 €28,42 €10,953,50 d here cluded in this line. sue Value
Properties in Possession Sold Repossessions Total Sold Repossessions Losses on Sold Repossessions Write-offs on Loans Redeemed at a Loss** Recoveries*** Total Losses**** Losses at the time of repossession/write-off include costs that have to it crystalses. In some cases an account will be redeemed at a loss where there '' home cases crecoveries may be made on a case post reposses '' This is the total of Losses on Sold Repossessions, Write-Offs on Cool Performance Iotrgage Principal Analysis Opening mortgage principal balance Prefunding principal balance	57 52 20 5 72 not been paid in full and, a are grounds to believe that softwirtedf, b Loans Redeemed at a Los	€10,791,751 €8,677,495 €1,499,307 €28,428 €10,428,473 as such, are estimates. In the this will give a better monetar	1 4 0 5 event that the estimate fails y outcome than pursuing th This F No. of Loans 727	€77,950 €447,084 €0 €525,034 short of the actual cost the a e case through repossession Period Value €89,369,822 €0	53 24 5 77 additional shortfall is also recorde and sale. Such accounts are inc since Is No. of Loans 2,487	€8,755,44 €1,946,39 €28,42 €10,953,50 d here sluded in this line. sue <u>Value</u> €370,063,38
Properties in Possession Sold Repossessions Total Sold Repossessions Total Sold Repossessions Losses on Sold Repossessions* Write-offs on Loans Redeemed at a Loss** Recoveries*** Total Losses**** Losses at the time of repossession/write-off include costs that have not it crystalses. In some cases an account will be redeemed at a loss where there '' is nome cases recoveries may be made on a case post reposses. ''' This is the total of Losses on Sold Repossessions, Write-Offs or Pool Performance Rortgage Principal Analysis Opening mortgage principal balance Prefunding principal balance Unscheduled Prepayments	57 52 20 5 72 not been paid in full and, a are grounds to believe that softwirtedf, b Loans Redeemed at a Los	€10,791,751 €8,677,495 €1,499,307 €28,428 €10,428,473 is such, are estimates. In the this will give a better monetar ss, and Recoveries	1 4 0 5 event that the estimate fails y outcome than pursuing th This F No. of Loans	€77,950 €447,084 €0 €525,034 short of the actual cost the <i>i</i> e case through repossession Period Value €89,369,822 € € 0 (€1,055,134)	53 24 5 77 additional shortfall is also recorde and sale. Such accounts are inc since to No. of Loans	€8,755,44 €1,946,33 €28,42 €10,953,50 d here sluded in this line. sisue Value €370,063,38 € (€265,838,30)
Properties in Possession Sold Repossessions Total Sold Repossessions Total Sold Repossessions Losses on Sold Repossessions* Write-offs on Loans Redeemed at a Loss** Recoveries*** Total Losses**** Losses at the time of repossession/write-off include costs that have not it crystalises. In some cases an account will be redeemed at a loss where there '' h some cases recoveries may be made on a case post reposses *** This is the total of Losses on Sold Repossessions, Write-Offs on Pool Performance Rortgage Principal Analysis Opening mortgage principal balance Prefunding principal balance Unscheduled Prepayments Loans resold to originator Substitutions*	57 52 20 5 72 not been paid in full and, a are grounds to believe that softwirtedf, b Loans Redeemed at a Los	€10,791,751 €8,677,495 €1,499,307 €28,428 €10,428,473 is such, are estimates. In the this will give a better monetar ss, and Recoveries	1 4 0 5 event that the estimate fails y outcome than pursuing th This F No. of Loans 727	€77,950 €447,084 €0 €525,034 •short of the actual cost the a e case through repossession Period Value €89,369,822 €0 (€1,055,134) €0 €0	53 24 5 77 additional shortfall is also recorde and sale. Such accounts are inc since Is <u>No. of Loans</u> 2,487	€8,755,44 €1,946,39 €28,42 €10,953,50 d here sluded in this line. Stute Value €370,063,38 € (€265,838,30) €
Properties in Possession Sold Repossessions Total Sold Repossessions Total Sold Repossessions Losses on Sold Repossessions* Write-offs on Loans Redeemed at a Loss** Recoveries*** Total Losses**** Total Losses**** Total Losses at the time of recossession/write-off include costs that have not it crystalizes. 'In some cases an account will be redeemed at a loss where there. 'In some cases an account will be redeemed at a loss where there. 'In some cases an account will be redeemed at a loss where there. 'In some cases an account will be redeemed at a loss where there. 'In some cases an account will be redeemed at a loss where there. 'In some cases an account will be redeemed at a loss where there. 'In some cases an account will be redeemed at a loss where there. 'In some cases recoveries may be made on a case post reposes '' This is the total of Losses on Sold Repossessions, Write-Offs or Pool Performance Rortgage Principal Analysis Opening mortgage principal balance Prefunding principal balance Unscheduled Prepayments Loans resold to originator Substitutions* Further advances/retentions released **	57 52 20 5 72 not been paid in full and, a are grounds to believe that softwirtedf, b Loans Redeemed at a Los	€10,791,751 €8,677,495 €1,499,307 €28,428 €10,428,473 is such, are estimates. In the this will give a better monetar ss, and Recoveries	1 4 0 5 event that the estimate fails y outcome than pursuing th This F No. of Loans 727	€77,950 €447,084 €0 €525,034 short of the actual cost the a e case through repossession Period Value €89,369,822 €0 (€1,055,134) €0 €0 €0 €0 €0 €0 €0 €0 €0 €0 €0 €0 €0	53 24 5 77 additional shortfall is also recorde and sale. Such accounts are inc since Is <u>No. of Loans</u> 2,487	€8,755,44 €1,946,33 €28,42 €10,953,50 d here Studed in this line. Support the state of the stat
Properties in Possession Sold Repossessions Total Sold Repossessions Total Sold Repossessions Losses on Sold Repossessions* Write-offs on Loans Redeemed at a Loss** Recoveries*** Total Losses**** Losses at the time of repossession/write-off include costs that have not it crystalises. In some cases an account will be redeemed at a loss where there '' h some cases recoveries may be made on a case post reposses *** This is the total of Losses on Sold Repossessions, Write-Offs on Pool Performance Rortgage Principal Analysis Opening mortgage principal balance Prefunding principal balance Unscheduled Prepayments Loans resold to originator Substitutions*	57 52 20 5 72 not been paid in full and, a are grounds to believe that sion/writeoff. Loans Redeemed at a Los @ 2	€10,791,751 €8,677,495 €1,499,307 €28,428 €10,428,473 is such, are estimates. In the this will give a better monetar ss, and Recoveries	1 4 0 5 event that the estimate fails y outcome than pursuing th This F No. of Loans 727	€77,950 €447,084 €0 €525,034 •short of the actual cost the a e case through repossession Period Value €89,369,822 €0 (€1,055,134) €0 €0	53 24 5 77 additional shortfall is also recorde and sale. Such accounts are inc since Is <u>No. of Loans</u> 2,487	€8,755,44 €1,946,39 €28,42 €10,953,50 d here suded in this line. Interpret Second S
Properties in Possession Sold Repossessions Total Sold Repossessions Losses on Sold Repossessions* Write-offs on Loans Redeemed at a Loss** Recoveries*** Total Losses**** Losses at the time of repossession/write-off include costs that have not it crystalses. In some cases an account will be redeemed at a loss where there '' h some cases recoveries may be made on a case post reposses '' This is the total of Losses on Sold Repossessions, Write-Offs on Pool Performance Rortgage Principal Analysis Opening mortgage principal balance Unscheduled Prepayments Loans resold to originator Substitutions* Further advances/retentions released ** Scheduled Repayments	57 52 20 5 72 not been paid in full and, a are grounds to believe that sion/writeoff. Loans Redeemed at a Los @ 2	€10,791,751 €8,677,495 €1,499,307 €28,428 €10,428,473 as such, are estimates. In the this will give a better monetar ss, and Recoveries 28-Feb-2017	1 4 0 5 event that the estimate fails y outcome than pursuing th This F No. of Loans 727 (7)	€77,950 €447,084 €0 €525,034 short of the actual cost the a e case through repossession Period Value €89,369,822 €0 (€1,055,134) €0 €0 (€1,055,134) €0 €0 (€1,055,134) €0 €0 €0 €0 €0 €0 €0 €0 €0 €0	53 24 5 77 additional shortfall is also recorde and sale. Such accounts are inc Since Is No. of Loans 2,487 (1,767)	€8,755,44 €1,946,39 €28,42 €10,953,50 d here sluded in this line.

o Rata Trigger		Required	Current
		•	
Trigger Ratio (X/Y is less than P/2Q * see below)	Less than or equal to	4.50	1.4
90+ Days Arrears	Less than Must be	12.50% €0	51.70 [.]
Principal Deficiency Ledgers Reserve Fund (Subject to Dynamic Reserve Fund)	Must be Target Reserve Fund	€3.700.000	€3.700.00
Liquidity Facility Drawn Amount	Must be Target Reserve Fund Must be	€3,700,000	63,700,00
Pro Rata Trigger 'on' ?			Ν
X - Principal amount outstanding of the A Notes on the previous Determination date			
Y - Principal amount outstanding of the M and B Notes on the previous Determination date			
P - Principal amount outstanding of the A Notes on the Initial issue date			
Q - Principal amount outstanding of the M and B Notes on the Initial issue date			
namic Reserve Fund		Required	Current
	Must be		
Principal Deficiency Ledgers	Must be Must be	Required €0 €0	
	Must be	€0	
Principal Deficiency Ledgers Liquidity Facility Drawn Amount		€0 €0	4.21
Principal Deficiency Ledgers Liquidity Facility Drawn Amount Reserve Fund Base Amount *	Must be Equal to or greater than Less than Less than or equal to	€0 €0 2.00% 12.50% 1.75%	4.21 51.70 3.16
Principal Deficiency Ledgers Liquidity Facility Drawn Amount Reserve Fund Base Amount * 90+ Days Arrears Foreclosures Losses	Must be Equal to or greater than Less than Less than or equal to Less than	€0 €0 2.00% 12.50% 1.75% 0.90%	4.21 51.70 3.16 2.96
Principal Deficiency Ledgers Liquidity Facility Drawn Amount Reserve Fund Base Amount * 90+ Days Arrears Foreclosures	Must be Equal to or greater than Less than Less than or equal to Less than Greater of	€0 €0 2.00% 12.50% 1.75% 0.90% €1,850,000	4.21 51.70 3.16 2.96 €3,700,0
Principal Deficiency Ledgers Liquidity Facility Drawn Amount Reserve Fund Base Amount * 90+ Days Arrears Foreclosures Losses	Must be Equal to or greater than Less than Less than or equal to Less than	€0 €0 2.00% 12.50% 1.75% 0.90%	4.21 51.70 3.16 2.96 €3,700,00
Principal Deficiency Ledgers Liquidity Facility Drawn Amount Reserve Fund Base Amount * 90+ Days Arrears Foreclosures Losses Minimum Reserve Fund Required Amount :	Must be Equal to or greater than Less than Less than or equal to Less than Greater of	€0 €0 2.00% 12.50% 1.75% 0.90% €1,850,000	€ 4.21 51.70 3.16 2.96 €3,700,00
Liquidity Facility Drawn Amount Reserve Fund Base Amount * 90+ Days Arrears Foreclosures Losses	Must be Equal to or greater than Less than Less than or equal to Less than Greater of	€0 €0 2.00% 12.50% 1.75% 0.90% €1,850,000	Current € 4.21 51.70 3.16 €3,700.00 4.21
Principal Deficiency Ledgers Liquidity Facility Drawn Amount Reserve Fund Base Amount * 90+ Days Arrears Foreclosures Losses Minimum Reserve Fund Required Amount : serve Fund Base Amount calculated on the current Principal amount outstanding on the Rated Notes.	Must be Equal to or greater than Less than Less than or equal to Less than Greater of	€0 €0 2.00% 12.50% 1.75% 0.90% €1,850,000	€ 4.21' 51.70' 3.16' 2.96' €3,700,00
Principal Deficiency Ledgers Liquidity Facility Drawn Amount Reserve Fund Base Amount * 90+ Days Arrears Foreclosures Losses Minimum Reserve Fund Required Amount : serve Fund Base Amount calculated on the current Principal amount outstanding on the Rated Notes.	Must be Equal to or greater than Less than or equal to Less than or equal to Less than Greater of and	€0 €0 2.00% 12.50% 1.75% 0.90% €1,850,000 €1,850,000 2.00% Required	(€ 4.21 51.70 3.16 2.96 €3.700.0(4.21 Current en cancelled and
Principal Deficiency Ledgers Liquidity Facility Drawn Amount Reserve Fund Base Amount * 90+ Days Arrears Foreclosures Losses Minimum Reserve Fund Required Amount : serve Fund Base Amount calculated on the current Principal amount outstanding on the Rated Notes.	Must be Equal to or greater than Less than or equal to Less than Greater of and	€0 €0 2.00% 12.50% 1.75% 0.90% €1,850,000 2.00%	4.21 51.70 3.16 €3.700.6 €3.700.4.21 <u>Current</u> en cancelled and nent has been

ayments	Actual Redemption Funds	€1,552,679
1	A1 Note Principal	€0
2	A2 Note Principal	€1,548,000
3	M1 Note Principal	€0
4	M2 Note Principal	€0
5	B1 Note Principal	€0
6	B2 Note Principal	€0
	n.b. Pro rata 'off'	Y

Payments	Available Revenue Funds	€1,142,757
1	Trustee Fees	€0
2	3rd Party Expenses	€168,087
3	 Mortgage Administrator Fees 	€55,959
3	Mortgage Manager Fees	€6,753
3	Cash Manager Fees	€12,099
3	Standby Cash Manager Fees	€7,500
3	Paying Agent Fees	€2,000
4	Liquidity Facility Fees	€0
5	A Note Interest	€0
5	≻ X Note Interest	€0
5	Euribor-ECB Basis Swap	€146,740
6	Class A PDL	€0
7	M1 Note Interest	€4,601
8	Class M1 PDL	€0
9	M2 Note Interest	€12,056
10	Class M2 PDL	€0
11	B1 Note Interest	€36,026
12	Class B1 PDL	€0
13	B2 Note Interest	€22,683
14	Class B2 PDL	€506,190
15	Reserve Ledger	€45,912
16	Fixed Rate/Discount Collateral Ledger	€0
17	C Note Interest	€0
18	C Note Principal	€0
19	Hedge Subordinated Amounts	€0
20	Deferred Consideration	€116,150
		€0

	Issuer		Listing
Name	Lansdowne Mortgage Securities 1 Plc	Stock Exchange	Dublin
Pricing Date	5-Apr-2006	Address	28 Anglesea Street, Dublin 2
Issue Closing Date	18-Apr-2006	Web address	http://www.ise.ie
Address	1 Adelaide Court, Adelaide Road,		
	Dublin 2		
Corporate Service Provider	Capita Asset Services Ireland		
Web address	www.capitaassetservices.ie		
	d Manager(s)		unsel as to English Law
Name	Barclays Capital	Name	White & Case
		Web address	www.whitecase.com
	uer Counsel		Manager Counsel
Name	McCann FitzGerald	Name	Matheson Ormsby Prentice
Web address	www.mccannfitzgerald.ie/	Web address	www.mop.ie
	Trustee	Mortg	age Administrator
Name	Capita Trust Company Limited	Name	Computershare Limited
Web address	www.capita-irg.com	Web address	www.computershare.com
	Bank / GIC Provider		rtgage Manager
Name	Barclays Bank	Name	Start Mortgages Limited
Web address	www.barclays.co.uk	Web address	www.start.ie
6:	sh Manager	Euribor-E0	CB Basis Swap Provider
Name	Kensington Mortgages Limited	Name	Barclavs Bank
Web address	https://www.kensingtonmbs.com	Original Notional	€ 315,000,000
Contact Email Addess	cbaqueries@northviewgroup.com	Current Notional	€ 87,817,630
Contact Entain Addood	<u>obuquonoo enonamongroup.com</u>	Maturity	15-Jun-2045
		Current Ratings (S&P/Fitch/Moodys)	A-2 / F1 / P-1
Liquidit	y Facility Provider	Ratings Trigger (S&P/Fitch/Moodys)	A-1 / F1 / P1
Name	Barclays Bank	30 330 (000 000,000,000,000,000,000,000,000,0	
Original Facility Amount	€ 25,900,000	· · · · · · · · · · · · · · · · · · ·	
Amount Outstanding at Beginning of period	€0	Interest	Rate Swap Provider
Amount Undrawn at Beginning of period	€0	Name	Barclays Bank
Drawings	€0	Current Ratings (S&P/Fitch/Moodys)	A-2 / F1 / P-1
Repayment of Drawings	€0	Ratings Trigger (S&P/Fitch/Moodys)	A-1 / F1 / P1
Interest Accrued	€0		
Amount outstanding at End of period	€0		
Amount Undrawn at End of period	€0	First Inter	rest Rate Cap Provider
Current Ratings (S&P/Fitch/Moodys)	A-2 / F1 / P-1	Name	Barclays Bank
Ratings Trigger (S&P/Fitch/Moodys)	A-1+ / F1+ / P1	Current Ratings (S&P/Fitch/Moodys)	A-2 / F1 / P-1
	terminated as per the noteholder resolution on the 22-Jan-2015.	Ratings Trigger (S&P/Fitch/Moodys)	A-1 / F1 / P1
		Notional	€ 74,000,000
Paying Agen	t / Common Depositary	Strike Rate	6.00%
Name	HSBC	Maturity	15-Jun-2010
Web address	www.hsbc.com	Net Receipts	€0

Tranche	ISIN No.	Legal Maturity	Original Balance	Cumulative Principal Distributions	Original Face Value	Index Rate	Margin	Reference Rate	Coupon	Interest Calculation	Step Up / Call Option Date	Step Up Margin
A1	XS0250830758	Jun-2016	€ 75.000.000	€ 75.000.000	€ 50.000	3M Euribor	0.14%	-0.330000%	-0.190000%	Act/360	Jun-2013	0.14%
A2	XS0250832614	Jun-2045	€ 258.000.000	€ 207.241.080		3M Euribor	0.30%	-0.330000%	-0.030000%	Act/360	Jun-2013	0.30%
M1	XS0250833695	Jun-2045	€ 13,850,000	€0		3M Euribor	0.46%	-0.330000%	0.130000%	Act/360	Jun-2013	0.46%
M2	XS0250834073	Jun-2045	€ 9,250,000	€0	€ 50,000	3M Euribor	0.84%	-0.330000%	0.510000%	Act/360	Jun-2013	0.84%
B1	XS0250834404	Jun-2045	€ 11,100,000	€0	€ 50,000	3M Euribor	1.60%	-0.330000%	1.270000%	Act/360	Jun-2013	1.60%
B2	XS0250835120	Jun-2045	€ 2,800,000	€0	€ 50,000	3M Euribor	3.50%	-0.330000%	3.170000%	Act/360	Jun-2013	3.50%

	Ratings										Rating Watch			
		Original	Original Credit	Current Credit		&P		odys		ch				
Tranche	ISIN No.	WAL	Enhancement	Enhancement	Original	Current	Original	Current	Original	Current	S&P	Moodys	Fitch	
A1	XS0250830758	0.98	11.00%	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
A2	XS0250832614	4.08	11.00%	46.38%	AAA	B-	Aaa	Ba1	AAA	CCC	n/a	n/a	n/a	
M1	XS0250833695	5.12	7.26%	30.60%	AA	CCC+	Aa2	B2	AA	CC	n/a	n/a	n/a	
M2	XS0250834073	5.12	4.76%	20.05%	A+	CCC+	A1	Ca	А	CC	n/a	n/a	n/a	
B1	XS0250834404	5.12	1.76%	7.41%	BBB	CCC	Baa2	С	BBB	CC	n/a	n/a	n/a	
B2	XS0250835120	5.12	1.00%	4.22%	BB+	CCC	Ba1	С	В	CC	n/a	n/a	n/a	