CONDUCT OF BUSINESS SOURCEBOOK (KEY FEATURES ILLUSTRATIONS FOR PERSONAL PENSIONS) (AMENDMENT) INSTRUMENT 2013

WHEREAS:

- A. The Authority has, in accordance with Article 5 of the Designation Order, appointed persons to exercise functions referred to in Article 5(1) of the Designation Order, which include the function of the Financial Conduct Authority of making rules, giving guidance and issuing codes.
- B. By virtue of Article 5(3)(a) of the Designation Order the persons appointed may discharge the relevant functions as if they were the governing body of the Financial Conduct Authority.
- C. By virtue of Article 7(1) of the Designation Order this Instrument shall be treated as if it had been made by the Financial Conduct Authority acting through its governing body.
- D. Article 2(1)(c) of the Early Commencement Order commenced certain of the Financial Conduct Authority's rule making and other powers for the purposes specified in Part 3 of the Schedule to that Order.

Interpretation

- 1 In this Instrument (including the Recitals):
 - (1) "Designation Order" means the Financial Services Act 2012 (Transitional Provisions) (Rules and Miscellaneous Provisions) Order 2013 (SI 2013/161);
 - (2) "Early Commencement Order" means the Financial Services Act 2012 (Commencement No. 1) Order 2013 (SI 2013/113);
 - (3) "the 2000 Act" means the Financial Services and Markets Act 2000;
 - (4) "the 2012 Act" means the Financial Services Act 2012;
 - (5) "the Authority" means the Financial Services Authority; and
 - (6) "Financial Conduct Authority" means the body corporate referred to in section 1A of the 2000 Act as amended by section 6 of the 2012 Act.

Rules etc. made, given or amended by the Financial Conduct Authority

- In accordance with Article 2(1) of the Early Commencement Order and in the exercise of the powers and related provisions specified in paragraph 3, the Financial Conduct Authority amends the Conduct of Business sourcebook (COBS) in accordance with the Annex to this instrument.
- 3 The Financial Conduct Authority makes, amends, issues, gives or imposes the provisions in the Annex to this Instrument in exercise of the following powers and related provisions of the 2000 Act, as amended by the 2012 Act:
 - (1) Section 137A (The FCA's general rules);

- (2) Section 137R (Financial promotion rules);
- (3) Section 137T (General supplementary powers); and
- (4) Section 139A (Power of the FCA to give guidance).
- 4 The rule-making powers in paragraph 3 are specified for the purpose of section 138G (Rule-making instruments) of the 2000 Act, as amended by the 2012 Act.

Commencement

- 5 The Financial Conduct Authority directs that:
 - (1) Part 1 of the Annex to this Instrument comes into force on 6 April 2014;
 - (2) Part 2 of the Annex to this Instrument comes into force on 6 April 2013.

Citation

6. This Instrument may be cited as the Conduct of Business Sourcebook (Key Features Illustrations for Personal Pensions) (Amendment) Instrument 2013.

By order of the persons appointed under Article 5 of the Designation Order to discharge specified functions of the Financial Conduct Authority as if they were its governing body

19 March 2013

Annex

Amendments to the Conduct of Business sourcebook (COBS)

In this Annex, underlining indicates new text and striking through indicates deleted text.

Part 1: Comes into force on 6 April 2014

- 13.2 Product information: production standards, form and contents
- 13.2.1 G ...
- <u>When a firm prepares documents or information for a life policy, personal pension or stakeholder pension in accordance with this chapter, the firm should:</u>
 - (1) consider the *rules* on communicating with clients (*COBS* 4). Those *rules* require a *firm* to ensure that a communication is fair, clear and not misleading. In particular, a *firm* should:
 - (a) take into account its target market's understanding of financial services when preparing documents and information;
 - (b) present information in a logical order;
 - (c) use clear and descriptive headings, and where appropriate, cross references and sub-headings to aid navigation;
 - (d) where possible, use plain language and avoid the use of jargon, unfamiliar or technical language;
 - (e) <u>if it is necessary to use jargon, unfamiliar or technical language, provide accompanying explanations in plain language;</u>
 - (f) use short sentences;
 - (g) (if the key features illustration is separate from the key features document) clearly cross-reference between the two and avoid duplication where possible;
 - (h) concentrate on key product information, cross reference to background information, detailed explanations and information about how to apply for the product; and
 - (i) avoid duplication and unnecessary disclaimers;
 - (2) taking into account the means of printing or display, consider whether the following can be used to improve the *client's*

understanding of the product, in particular:

- (a) design devices such as side annotations, shading, colour, bulleted lists, tables and graphics; and
- (b) the type size, line width, line spacing, and use of white space.

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13.4 Contents of a key features illustration

- 13.4.1 R A key features illustration must include appropriate charges information, information about any interest that will be paid to *clients* on money held within a personal pension scheme bank account and, if it is a packaged product which is not a financial instrument:
 - (1) must include a standardised deterministic projection;
 - (2) the projection and charges information must be consistent with each other so that:
 - (a) the same intermediate growth rate and assumptions about regular contributions are used;
 - (b) <u>a projection</u> in nominal terms is accompanied by an effect of charges table and reduction in yield information in nominal terms; and
 - (c) <u>a projection</u> in real terms is accompanied by an effect of charges table and reduction in yield information in real terms;
 - (3) it may also include <u>alternative</u> <u>stochastic</u> <u>projections</u> if there are reasonable grounds for believing that a <u>retail client will be able to</u> <u>understand the <u>stochastic projection</u> except that the most prominent <u>projection</u> must be a <u>standardised deterministic projection</u>.</u>

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13.5 Preparing product information: other projections

Projections for in-force products

- 13.5.1 R A *firm* that communicates a *projection* for an in-force *packaged product* which is not a *financial instrument*:
 - (1) must include a standardised deterministic projection;
 - (2) may also include an *alternative* a *stochastic* projection except that the most prominent *projection* must be a *standardised deterministic* projection; and

must follow the *projection rules* in *COBS* 13 Annex 2.

Projections: other situations

- 13.5.2 R A *firm* that communicates a *projection* for a *packaged product* which is not a *financial instrument*;:
 - (1) for which a *key feature features illustration* is not required to be provided; and
 - (2) which is not an in-force packaged product;

must ensure that such a *projection* is either a *standardised deterministic* projection or an *alternative* a *stochastic* projection in accordance with *COBS* 13 Annex 2.

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13.5.4 G The general requirement that communications be fair, clear and not misleading will nevertheless mean that a *firm* that elects to comply with the future performance rule in *COBS* 4.6.7R will need to explain how the combined *projection* differs from other information that has been or could be provided to the client, including a *projection* provided under the *projection rules* in *COBS* 13.4, *COBS* 13.5 and *COBS* 13 Annex 2, and in particular, the *firm* should identify where a *projection* in real terms is required under *COBS* 13.

...

13.6 Preparing product information: changes to adviser and consultancy charges

13.6.1 R A *firm* that agrees to start facilitating the payment of an *adviser charge* or *consultancy charge*, or an increase in such a charge, from an in-force *packaged product*, must prepare sufficient information for the *retail client* to be able to understand the likely effect of that facilitation, in good time before that information has to be provided it takes effect.

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13 Annex 2 Projections

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1.2	Calculating projections: additional requirements for a pension scheme
(1)	A standardised deterministic projection within a key features illustration for a personal pension scheme or stakeholder pension scheme must include or be in real terms and be accompanied by information explaining the impact of inflation on those benefits why price inflation has been taken into account and that price inflation reduces the worth of all savings and investments.

(2)	form	Where a <i>firm</i> chooses to provide that information required in (1) in the form of one or more <i>projections</i> of benefits, it must include a <u>A</u> projection in real terms, so long as it <u>must be either calculated using</u> :		
	(a)	calculated using:		
	<u>(a)</u>	(i)	the appropriate <u>lower</u> , intermediate <u>and higher</u> rate <u>rates</u> of return;	
	<u>(b)</u>	(ii)	the intermediate rate of price inflation, in accordance with <i>COBS</i> 13 Annex 2 2.5R; and	
	<u>(c)</u>	(iii)	an annuity calculated in accordance with <i>COBS</i> 13 Annex 2 3.1R; or.	
	(b)	assum used a	stent with the statutory money purchase illustration aptions, with any material differences between the assumptions and those otherwise required for accompanying standardised ministic projections explained.	
(3)	A standardised deterministic projection for a personal pension scheme or stakeholder pension scheme must show only the numeric value of the three real rates of return after the appropriate price inflation assumption has been taken into account, that is, the real rate of projected growth which has been applied to the real value of the contributions.			

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R		
1.3	(1)	
	(2)	A <i>projection</i> prepared on that basis may omit benefits in nominal terms projections at the <i>lower</i> and <i>higher rates of return</i> and only show a range of figures benefits in real terms at the <i>intermediate rate of return</i> , of benefits in real terms.

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R					
Calcul	Calculating Providing an alternative a stochastic projection				
1.5	An a	ilternati	ive A stochastic projection must may only be provided if:		
(1)	,		native projection is not a stochastic projection) not exceed the of return; [deleted]		
(2)	assu	mptions	consistent with the assumptions which apply to standardised projections in this Annex, unless the reasons for any		

	inco	nsistency are:	
	(a)	reasonable;	
	(b)	explained to a <i>retail client</i> , with enough information for the <i>retail client</i> to be able to understand the difference between the <i>alternative projection</i> and any <i>standardised deterministic projection</i> being provided; and [deleted]	
(3)	(if tl	ne alternative projection is a stochastic projection) only be used if:	
	(a)	there are reasonable grounds for believing that a retail client will be able to understand it;	
	(b)	it is based on a reasonable number of simulations and assumptions which are reasonable and supported by objective data; and	
	(c)	the alternative projection is accompanied by enough information for the retail client to be able to understand the difference between the alternative projection and any standardised deterministic projection being provided. [deleted]	
<u>(4)</u>	it is based on a reasonable number of simulations and assumptions which are reasonable and supported by objective data;		
<u>(5)</u>	it is accompanied by enough information for the <i>retail client</i> to be able to understand the difference between the <i>stochastic projection</i> and the <i>standardised deterministic projection</i> being provided; and		
<u>(6)</u>	it is presented in real terms where the accompanying <i>standardised</i> deterministic projection is required to be in real terms.		

G	
1.6	An alternative projection may be used either as part of a key features illustration or separately. However, it must not detract from any standardised deterministic projection required by COBS 13.4.1R or COBS 13.5.1R. [deleted]

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R	
1.10	A standardised deterministic projection for an existing business personal pension scheme or stakeholder pension scheme taken out before 6 April 2014 may omit the projection at the intermediate rate of return.

R	
2	Assumptions to follow when calculating projections

...

R	R				
Assun	Assumptions: rates of return				
2.3	A <i>standardised deterministic projection</i> must be calculated using rates that accurately reflect the investment potential of the product and do not exceed the following maximum rates of return with the lower and higher rates each maintaining a differential of 3% relative to the intermediate rate:				

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R			
Addit	ional 1	requiren	nents: drawdown pensions
2.9	(1)		
	(2)	must b	ndardised deterministic projection for a drawdown pension be based on an assumption that the current gilt-index yield will use to apply throughout the relevant term and include:
		(d)	(under the heading 'What the benefits might be' or similar heading), the amount of income and the projected value of the fund at each fifth anniversary five yearly intervals to age 99 for the lower, intermediate and higher rate of return for as long as the fund is projected to exist (at the higher rate of return);

<u>R</u>	
Drawo	lown Pension: Exception
2.10	A standardised deterministic projection for a drawdown pension can be prepared in nominal terms, rather than real terms.

...

R				
5		How to present a projection Projections: accompanying statements and presentation		
5.1	A st	andardi	ised deterministic projection must be accompanied by:	
	(1)	appropriate risk warnings, including warnings about volatility <u>and</u> the impact of inflation and that the product may pay back less than paid in (if that could be the case), the relationship between figures in real terms and those in nominal terms, and the degree to which any figures can be relied upon; and		
	(2)	a state	ement:	
		(a)	that <i>projection</i> rates are standardised or an explanation that <i>projection</i> rates that are lower than the standard rates have been used and why; [deleted]	
		(d)	that increases in contributions have been assumed (if that is the case), together with sufficient information for a <i>retail client</i> to be able to understand the nature and magnitude of the assumed increases; and	
		(e)	of the sum of any actual <i>premiums</i> charged for any rider benefits or increased underwriting risks (where these have been charged); and	
		<u>(f)</u>	(for personal pension schemes and stakeholder pension schemes) of the assumptions used to calculate the regular income and that the <i>client</i> may choose when to take this income (if that is the case).	

<u>R</u>		
<u>5.1A</u>	Whe	en presenting a standardised deterministic projection a firm must:
	<u>(1)</u>	include a short introductory explanation of what the <i>projection</i> seeks to illustrate;
	<u>(2)</u>	use a descriptive heading such as 'What your regular income might be worth in future or 'What might I get back from my plan?';
	(3)	place the <i>projection</i> and the associated explanation adjacent to each other on the same page; and
	<u>(4)</u>	explain that the <i>client</i> will be sent annual statements (if that is the case) which will allow them to keep track of their benefits.

13 Annex 3 Charges information for a packaged product

(except for a personal pension scheme and a stakeholder pension scheme where adviser charges or consultancy charges are to be facilitated by the product)

This annex belongs to COBS 13.4.1R (Contents of a key features illustration)

R	
Charges	

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Excep	Exceptions		
1.3	An effect of charges table and reduction in yield information are not required for:		
	(4)	a <i>stakeholder product</i> or a product that will be held in a <i>CTF</i> where the relevant product and the <i>CTF</i> levy their <i>charges</i> annually, if the following is included instead: "There is an annual charge of y% of the value of the funds you accumulate. If your fund is valued at £250 throughout the year, this means we deduct charge [£250 x y/100] that year. If your fund is valued at £500 throughout the year, this means we deduct charge [£500 x y/100] that year. [After ten years these deductions reduce to [£250 x r/100] and [£500 x r/100] respectively.]" where 'y' is the annual charge and 'r' is the reduced annual charge (if any).	

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R			
2	Effect of charges table		
2.1	Each 'effect of charges' table must be accompanied by, or refer to:		
	(1)	a statement that all relevant guarantees have been taken into account (if there are any);	
	(2)	a warning that one effect of the <i>charges</i> referred to is that a <i>retail</i> client could get back less than they invest (if that is the case); and [deleted]	

	(3)	the rate of return (for personal pension schemes and stakeholder pension schemes, this must be net of price inflation, where appropriate) used to calculate the figures in the table; and			
	<u>(4)</u>	an explanation of the purpose of the table and what the table shows.			
2.2	The	effect of charges table:			
•••					
(3)	mus	t be completed in accordance with the following notes:			
•••					
Note 6	surre	This column must show the standardised deterministic projection of the surrender value, cash-in value or transfer value, calculated in accordance with the <i>rules</i> in <i>COBS</i> 13 Annex 2 (Projections) at the appropriate intermediate rate of return_to the end of each relevant year.			
R					
Excep	otion				
2.3	An effect of charges table <u>and its title</u> <u>may can</u> be amended, <u>but only if and</u> to the extent that it is necessary:				
	(1)	to properly reflect the nature and effect of, for example, the <i>adviser</i> charges, consultancy charges or the charges inherent in a particular product; or			
	(2)	to ensure that the column labels and any explanatory text reflect the product and whether inflation has been taken into account; or			
	(3)	to ensure consistency with the terminology used in relation to a particular product.			
G					
2.4	The effect of 2.3R is that, for example, the column labels and explanatory text may be adjusted to reflect the nature of the contract. [deleted]				

R			
3	Redi	Reduction in yield	
3.1	Redi	action in yield ('A') is 'B' less 'C' where:	
	(1)	'B' is the <i>intermediate rate of return</i> (<u>for personal pension schemes</u> and <u>stakeholder pension schemes</u> , net of price inflation, where <u>appropriate</u>) for the relevant product; and	
3.2	A <i>firm</i> must present reduction in yield as 'A%', as part of a statement statements which explains explain that:		
	(1)	-charges and expenses have the effect of reducing your anticipated returns investment growth (after price inflation for personal pension schemes and stakeholder pension schemes) from 'B%' to 'C%', or in some other appropriate way: and	
	<u>(2)</u>	the information about the reduction in investment growth can be used to compare the effect of charges with similar products.	

. . .

13 Annex 4 Charges information for a personal pension scheme and a stakeholder pension scheme

(where adviser charges or consultancy charges are facilitated by the product)

This annex belongs to *COBS* 13.4.1R (Contents of a key features illustration)

R Charges

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1.2 An effect of charges table and reduction in yield information are not required for a *stakeholder pension scheme*, where *adviser charges* or *consultancy charges* are not being facilitated by the scheme, if the following is included instead: "There is an annual charge of y% of the value of the funds you accumulate. If your fund is valued at £500 throughout the year, this means we deduct charge [£500 x y/100] that year. If your fund is valued at £7500 throughout the year, we will deduct charge [£7500 x y/100] that year."

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R					
2	Effect of charges table				
2.1	Each effect of charges table must be accompanied by:				
	(1)	(1) an explanation of what the table shows;			
	(2)	a statement that all relevant guarantees have been taken into account (if there are any); <u>and</u>			
	(3)	a warning that one effect of the <i>charges</i> referred to is that a <i>retail</i> client could get back less than they invest (if that is the case); and [deleted]			
	(4)	the rate of return (<u>after price inflation</u> , <u>where appropriate</u>) used to calculate the figures in the table.			
2.2	Subject to Note 2 below, an An effect of charges table must be in the following form:				

Note 1	Note 2	Note 3	Note 4	Note 5	Note 6
At end of year	Total paid in to date The payments into your plan	Withdrawals	If there were no Before charges are taken	If only product plan and investment charges are taken	After all charges are taken from this plan
	£	£	£	£	£

Note 1	
Note 2	This column is optional. If it is retained it must show the cumulative contributions paid to the end of each relevant year.
Note 3	
Note 4	This column must show a <i>standardised deterministic</i> projection of the benefits, calculated in accordance with the rules in <i>COBS</i> 13 Annex 2 (Projections) at the appropriate <i>intermediate rate of return</i> , to the end of each relevant year, but without taking any <i>charges</i> into account.

Note 5	This column must show a <i>standardised deterministic</i> projection of the benefits, calculated in accordance with the rules in <i>COBS</i> 13 Annex 2 (Projections) at the appropriate <i>intermediate rate of return</i> , to the end of each relevant year, but taking into account only the charges described in <i>COBS</i> 13 Annex 4R paragraph 1.1(1)(a).
Note 6	This column must show a <i>standardised deterministic</i> projection of the benefits, calculated in accordance with the rules in COBS 13 Annex 2 (Projections) at the appropriate intermediate rate of return, to the end of each relevant year taking into account all charges described in COBS 13 Annex 4R paragraph 1.1(1)(a) and (c).

R	R				
Excep	tion				
2.3	An effect of charges table <u>and its title</u> may can be amended, but only if and to the extent that <u>it is necessary:</u>				
	(1)	to properly reflect the nature and effect of, for example, the <i>adviser</i> charges, consultancy charges or the charges inherent in a particular product; or			
	(2)	to ensure that the column labels and any explanatory text reflect the nature of the product and to make it clear whether price inflation has been taken into account; or			
	(3)	to ensure consistency with the terminology used in relation to a particular product.			

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2.4	The effect of <i>COBS</i> 13 Annex 4 paragraph 2.3R is that, for example, the column labels and explanatory text may be adjusted to reflect the nature of the contract or the terminology used. [deleted]
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R	
3	Reduction in yield

3.1	Product reduction in yield ('A') is 'B' less 'C' where:							
	(1)	'B' is the <i>intermediate rate of return</i> (net of price inflation, where appropriate) for the relevant product; and						
3.2	Tota	al reduction in yield ('D') is 'B' less 'E' where:						
	(1)	'B' is the <i>intermediate rate of return</i> (net of price inflation, where appropriate) for the relevant product; and						
3.3	(1)	A <i>firm</i> must present the product reduction in yield as 'A%', as part of a statement statements which explains explain that:						
		<u>(a)</u>	'product charges reduce your anticipated rate of returns investment growth after price inflation from 'B%' to 'C%", or in some other appropriate way; and					
		<u>(b)</u>	the information about the reduction in investment growth can be used to compare the effect of charges with similar products.					
	(2)	If adviser charges or consultancy charges, or both adviser charges and consultancy charges are to be facilitated by the product, a firm must also present the reduction in yield as 'D%', as part of a statement which explains that 'all charges reduce your anticipated rate of returns the investment growth (after price inflation, where appropriate) from 'B%' to 'E'%", or in some other appropriate way and explain the difference between the two reduction in yield figures.						

Part 2: Comes into force on 6 April 2013

TP 2 Other Transitional Provisions

(1)	(2)	(3)	(4)	(5)	(6)
	Material to which the transitional provision applies		Transitional provision	Transitional provision: dates in force	Handbook provisions: coming into force
•••					
2.5-A	<u>COBS</u> 13.4.1R	<u>R</u>	A firm may comply with the provision listed in column (2) as amended by the Conduct of Business Sourcebook (Key Features Illustrations for Personal Pensions) (Amendment) Instrument 2013 as if the amendments to the Handbook set out in that instrument were in force.	From 6 April 2013 to 5 April 2014	6 April 2014
2.5A					
2.5AA	<u>COBS</u> 13.5.1R	<u>R</u>	A firm may comply with the provision listed in column (2) as amended by the Conduct of Business Sourcebook (Key Features Illustrations for Personal Pensions) (Amendment) Instrument 2013 as if the amendments to the Handbook set out in that instrument were in force.	From 6 April 2013 to 5 April 2014	6 April 2014
2.5AB	<u>COBS</u> 13.5.2R	R	A firm may comply with the provision listed in column (2) as amended by the Conduct of Business Sourcebook (Key Features Illustrations for Personal Pensions) (Amendment) Instrument 2013 as if the amendments to the Handbook set out in that instrument were in force.	From 6 April 2013 to 5 April 2014	6 April 2014

2.5-B	COBS 13 Annex 2	<u>R</u>	A firm may comply with the provision listed in column (2) as amended by the Conduct of Business Sourcebook (Key Features Illustrations for Personal Pensions) (Amendment) Instrument 2013 as if the amendments to the Handbook set out in that instrument were in force.	From 6 April 2013 to 5 April 2014	6 April 2014
2.5B					
2.5C	•••				
2.5D	COBS 13 Annex 3	<u>R</u>	A firm may comply with the provision listed in column (2) as amended by the Conduct of Business Sourcebook (Key Features Illustrations for Personal Pensions) (Amendment) Instrument 2013 as if the amendments to the Handbook set out in that instrument were in force.	From 6 April 2013 to 5 April 2014	
2.5E	COBS 13 Annex 4	<u>R</u>	A firm may comply with the provision listed in column (2) as amended by the Conduct of Business Sourcebook (Key Features Illustrations for Personal Pensions) (Amendment) Instrument 2013 as if the amendments to the Handbook set out in that instrument were in force.	From 6 April 2013 to 5 April 2014	