# 4. Section of the KID: what are the costs (Part1) – Cost tables

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#### Main challenges and considerations

- Inherent challenges of pre-contractual / forward looking cost disclosure (estimates)
- Balance between highlighting key vs. relevant information (e.g. to allow investor to apply to own situation)
- How and in what level of detail to inform about the different types of costs (breakdown)
- Relevance of showing how costs change over time (and impact of early exit)
- How to best communicate overall costs (comprehensible, comparable, "compound effect on investment")?
- Importance of aiming for alignment (as far as practicable) with other regulatory disclosures, such as MiFID II







#### Main proposals

- In order to ensure comparability between the different types of PRIIPs, reduction in yield, at least at level of overall costs, remains most relevant indicator, but presentation can be improved
- Additional explanations of different types of costs and how they apply ("description of cost") can address feedback regarding apparent misunderstandings
- Monetary breakdown of costs may be more comprehensible
- Showing intermediate costs only for longer-term PRIIPs and at a standardised time point







#### **Additional discussion points**

- Which is the preferred option (Option 3?) and do you consider this an improvement on current cost table?
- Implications of using different types of percentage figures?
- Average annual or total (accumulated costs)?







## Questions?







## Annex – current and options to revise cost tables







#### Current KID - Table 1

#### Table 1

#### Cost over time

The person selling you or advising you about this product may charge you other costs. If so, this person will provide you with information about these costs, and show you the impact that all costs will have on your investment over time.

Scenarios	If you cash in after [1] year		If you cash in [at the l end of the recommen ded holding period]	
Total costs	[] %	[] %	[] %	
Impact on return (RIY) per year	[] %	[] %	[] %	

Table 2

#### Composition of costs

#### The table below shows:

- the impact each year of the different types of costs on the investment return you might get at the end of the recommended holding period;
- the meaning of the different cost categories.







#### Current KID – Table 2

This table shows the impact on return per year					
One-off costs	Entry costs	[] %	The impact of the costs you pay when entering your investment. [This is the most you will pay, and you could pay less].  [AND/OR where the costs are embedded in the price, for instance in the case of PRIPs other than investment funds]. The impact of the costs already included in the price. [This is the most you will pay, and you could pay less].  [Where distribution costs are included in entry costs] This includes the costs of distribution of your product.		
	Exit costs	[] %	The impact of the costs of exiting your investment when it matures.		
	Portfolio transaction costs	[] %	The impact of the costs of us buying and selling underlying investments for the product.		
Ongoing costs	Other ongoing costs	[] %	The impact of the costs that we take each year for managing your invest- ments and the costs presented in Sec- tion II.		
Incidental costs	Performance fees	[] %	The impact of the performance fee. We take these from your investment if the product outperforms its benchmark [y by x%].		
	Carried interests	[] %	The impact of carried interests. We take these when the investment has [performed better than x%]. [A payment of y% of the final return will take place subsequently to the exit of the investment.]		







#### Option 1 – Table 1

#### What are the costs?

- The total costs you pay and how they affect what you might get back depend on how long you hold the product and how well the product does
- o [Where applicable, i.e. where possible] Be aware that the person selling you or advising you about this product may charge you additional costs
- You can use the reduction in return each year due to costs to compare with other products

When you invest [10.000 / 1.000 EUR per year]  We have assumed the product performs as shown in the moderate performance scenario	If you end / exit / surrender / terminate / lapse after 1 year	[Only for PRIIPs with RHP 8 years or more] If you end / exit / surrender / terminate / lapse after 5 years	If you exit after [recommended holding period] years	
Costs over time				
Total costs (EUR)	$\epsilon$	€	€	
Impact on return over time				
Return per year before costs	%	%	%	
Return per year after costs	%	%	%	
Reduction in return each year due to costs	-9⁄0	- %	-9/0	







## Option 1 – Table 2 (part 1)

		1		
Type	e of cost	Description of cost	Only for	Only for IBIPs
			PRIPs	
				Reduction in
			Cost if you exit	return each
			after 1 year	year due to
				costs if you exit
				after [RHP]
One-off	Entry costs	[X% of the amount	€	%
costs		invested / premium		
		paid] or [x% of the		
		first Y premiums /		
		investments]		
		Where the costs are		
		embedded in the price		
		or premium:		
		These costs are		
		already included in		
		the [price /		
		premium] you pay.		
		[Where distribution		
		costs are included in		
		entry costs] This		
		includes [monetary		
		amount] EUR costs		
		of distribution of your		
		product. [Where the		
		manufacturer only		
		knows the maximum		
		distribution cost].		
		This is the maximum		
		you could pay. The		
		person selling you		
		the product will		
		inform you of the		
		exact charge.		
	Exit costs	X% of the value of	€	%
		your investment at		
		that time.		
	1			





Management fees and other costs	Where the costs are embedded in the price: These costs will be included in the price you get.  Where they apply only for disinvestment prior to the recommended holding period. These costs only apply in case of (explain circumstances or an example in max 100 characters: e.g. exit before maturity/termination of the product/exit out of the (monthly/) liquidity windows).  For details refer to section "How long should I hold it and can I take my money out early?" X% of (value of the investment / other basis) [per year / other time period] [where applicable] (of which % are management fees)	€	[Where there are no exit costs at the recommended holding period a percentage figure is not shown but instead the following narrative] Exit costs do not apply at the recommended holding period
Transaction costs	X% of (value of the investment per year) This is an estimate of the costs of us buying	€	%
	fees and other costs  Transaction	embedded in the price: These costs will be included in the price you get.  Where they apply only for disinvestment prior to the recommended holding period. These costs only apply in case of (explain circumstances or an example in max 100 characters: e.g. exit before maturity/termination of the product/exit out of the (monthly/) liquidity windows).  For details refer to section "How long should I hold it and can I take my money out early?"  Management fees and other costs  Transaction  X% of (value of the investment / other basis) [per year / other time period] [where applicable] (of which % are management fees)  Transaction  X% of (value of the investment per year) This is an estimate of	## medded in the price:  These costs will be included in the price you get.  ## Where they apply only for disinvestment prior to the recommended holding period.  These costs only apply in case of (explain circumstances or an example in max 100 characters: e.g. exit before maturity/termination of the product/exit out of the (monthly/) liquidity windows).  For details refer to section "How long should I hold it and can I take my money out early?"  ## Management fees and other costs  ## Where they apply only for disinvestment / other basis) [per year / other time period] [where applicable] (of which % are management fees)  ## Transaction   ## X% of (value of the investment per year) This is an estimate of



#### Option 1 – Table 2 (part 2)

		and selling underlying investments for the product.		
Incidental costs	[Performance fees / carried interest / other]	X% of (describe in max 100 characters). Where applicable [cross-reference to prospectus]  [Only include row where applicable]	€	%

[Where applicable]: different costs apply depending on the investment amount...[explain circumstances or use an example in maximum 100 characters]







### Option 2 – Table 1

When you invest [10.000 / 1.000 EUR per year]  We have assumed the product performs as shown in the moderate performance scenario	If you end / exit / surrender / terminate / lapse after 1 year	[Only for PRIIPs with RHP 8 years or more] If you end / exit / surrender / terminate / lapse after 5 years	If you exit after [recommended holding period] years
Costs over time			
Entry costs	€	€	€
Ongoing costs Of which, transaction	€	€	€
costs Incidental costs [where	€	€	€
applicable]	€	€	€
Exit costs	€	€	€
Total costs	€	€	€
Impact on return over time			
Return per year before costs	%	%	%
Return per year after costs	%	%	%
Reduction in return each year due to costs	- %	- %	-%







## Option 2 – Table 2

Туре	of cost	Description of cost
One-off costs	Entry costs	[X% of the amount invested / premium paid] or [x% of the first Y premiums / investments]
		Where the costs are embedded in the price or premium:
		These costs are already included in the [price / premium] you pay.
		[Where distribution costs are included in entry costs] This includes [monetary value] EUR costs of distribution of your product. [Where the manufacturer only knows the maximum distribution cost]. This is the maximum you could pay. The person selling you the product will inform you of the exact charge.
	Exit costs	X% of the value of your investment at that time.
		Where the costs are embedded in the price: These costs will be included in the price you get.
		Where they apply only for disinvestment prior to the recommended holding period.
		These costs only apply in case of (explain circumstances or an example in max 100 characters:
		exit before maturity/termination of the product / exit out of the (monthly/) liquidity windows).
		For details, refer to section "How long should I hold it and can I take my money out early?"
Ongoing costs	Management fees and other	X% of (value of the investment / other basis) [per year / other time period] [where applicable] (of
	costs	which % are management fees)
	Transaction	X% of (value of the investment per year)
	costs	This is an estimate of the costs of us buying and selling underlying investments for the product.
Incidental costs	[Performance fees / carried interest / other]	X% of (describe in max 100 characters). Where applicable [cross-reference to prospectus]
	interest / vinerj	[Only include row where applicable]







## Option 3 – Table 1

When you invest [10.000 / 1.000 EUR per year]  We have assumed the product performs as shown in the moderate performance scenario	If you end / exit / surrender / terminate / lapse after 1 year	[Only for PRIIPs with RHP 8 years or more] If you end / exit / surrender / terminate / lapse after 5 years	If you exit after [recommended holding period] years	
Impact on return over time				
Return per year before costs	%	% %		
Return per year after costs	%	%	%	
Reduction in return each year	- %	- %	-%	
due to costs	- 70	- 70	-%0	







## Option 3 – Table 2 (Part 1)

Typ	e of cost	Description of cost		Costs over	time
			If you	[Only for	If you exit
			end/exit	PRIIPs	after
			/	with	[recommende
			surrende	RHP 8	d holding
			r/	years or	period] years
			terminat	more]	
			e / lapse	If you	
			after 1	end/exit	
			year	/	
				surrende	
				r/	
				terminat	
				e / lapse	
				after 5	
				years	
One-off	Entry costs	[X% of the amount	€	€	€
costs		invested / premium			
		paid] or [x% of the			
		first Y premiums /			
		investments]			
		Where the costs are			
		embedded in the			
		price or premium:			
		These costs are			
		already included in			
		the [price /			
		premium] you pay.			
		[Where distribution			
		costs are included in			
		entry costs] This			
		includes [monetary			
		value] EUR costs of			
		distribution of your			
		product. [Where the			
		manufacturer only			
		knows the maximum			
		distribution cost].			
		This is the maximum		B81	







### Option 3 – Table 2 (Part 2)

		you could pay. The person selling you			
		the product will			
		_			
		inform you of the			
		exact charge.			
	Exit costs	X% of the value of	€	€	€
		your investment at			
		that time.			
		Where the costs are			
		embedded in the			
		price:			
		These costs will be			
		included in the price			
		you get.			
		Where they apply			
		only for			
		disinvestment prior to			
		the recommended			
		holding period.			
		These costs only			
		apply in case of			
		(explain			
		circumstances or an			
		example in max 100			
		characters: exit			
		before			
		maturity/terminatio			
		n of the product /			
		exit out of the			
		(monthly/)			
		liquidity windows).			
		For details, refer to			
		section "How long			
		should I hold it and			
		can I take my money			
		out early?"			
Ongoing	Management	X% of (value of the	€	€	€
costs	fees and	investment / other			
	other costs	basis) [per year /			





	Transaction costs	other time period] [where applicable] (of which % management fees)  X% of (value of the investment per year) This is an estimate of the costs of us buying and selling underlying investments for the	€	€	€
Incidenta l costs	[Performanc e fees / carried interest / other]	product.  X% of (describe in max 100 characters). Where applicable [cross-reference to prospectus]  [Only include row where applicable]	€	€	€
Total costs			€	€	€

[Where applicable]: different costs apply depending on the investment amount...[explain circumstances or use an example in maximum 100 characters]



#### Option 4

When you invest [10.000 / 1.000 EUR per year]  We have assumed the product performs as shown in the moderate performance scenario	If you end / exit / surrender / terminate / lapse after 1 year	[Only for PRIIPs with RHP 8 years or more] If you end / exit / surrender / terminate / lapse after 5 years	If you exit after [recommended holding period] years
Costs over time			
Entry costs	€	€	€
Ongoing costs	€	€	€
Of which, transaction			
costs	€	€	€
Incidental costs [where	_	_	_
applicable]	€	€	€
Exit costs	€	€	€
Total costs	€	€	€
Impact on return over time			
Return per year before costs	%	%	%
Return per year after costs	%	%	%
Reduction in return each year	- %	- %	-%
due to costs			, •

[Where applicable]: different costs apply depending on the investment amount...[explain circumstances or use an example in maximum 100 characters]





