

## New reporting for Value for Money (VfM) is unnecessary

The Retail Investment Strategy (RIS) proposals require new reporting requirements to assess the Value for Money (VfM) of insurance-based investment products (IBIPs) through benchmarks and peer-grouping comparisons. In parallel, the European Insurance and Occupational Pensions Authority (EIOPA) in its <u>revised methodology</u> on VfM benchmarks (October 2024), highlighted its intention to also refine and adjust the questionnaire of the Cost and Past Performance (CPP) report for the purpose of the benchmarking exercise – potentially meaning that more granular data will be requested from insurers.

However, these requirements are unnecessary, disproportionate and would only increase the reporting burden on insurance companies without any proven benefit. This is because a substantial amount of data is already available through the Key Information Document (KID), which can include up to 119 datapoints, and the extensive Solvency II reporting, which comprises thousands of datapoints. The KID is also accessible on insurers' websites, and from 1 January 2028, the European Single Access Point (ESAP) will further enhance the readability of those indicators.

In addition, the <u>Solvency II reporting template S.14.01</u> (see pages 129-130), which was expanded for Q4 2023 reporting, provides EIOPA with more detailed product-specific information. EIOPA also gathers Solvency II-based retail risk indicators (see <u>here</u>), and some national authorities impose further national reporting requirements.

"The importance of the data from Solvency II has been gradually increasing over time and this data is currently extensively used for the drafting of the EIOPA Consumer Trends Report and broadly to perform market monitoring supervision... different analysis has confirmed that with appropriate assessments this source of information can be a good proxy to identify market trends and areas of possible concerns."

ESAs advice on the review of the PRIIPs Regulation (April 2022)

Given this extensive existing data, the proposed additional reporting requirements are redundant. Increasing the reporting burden and red tape would undermine competitiveness, and unnecessarily escalate the complexity and costs for insurers, which would ultimately be borne by the consumers. It would neither be justified nor proportionate, especially considering the European Commission's commitment to reduce the reporting burden on market players by 25% and for small and medium-sized enterprises (SMEs) by at least 35%.

Instead, supervisors should focus on initial market screenings to identify outliers and subsequently conduct further investigations where needed.







## Demonstration of data that are already available

Insurance Europe provides below a demonstration of data that are already available to authorities, which would be sufficient to fulfil the type of information deemed necessary by EIOPA in its <u>revised methodology on VfM benchmarks</u> (Product clusters and indicators, October 2024):

Product clusters - Essential features	Available in the KID (link)?	Available in Solvency II (link)?
Product category	("What is this product?" section)	at product level (eg C0030 – Line of Business, C0101 – product classification)
Premium frequency	(Example investment 10,000 EUR single premium or 1,000 EUR per month regular premiums)	
Recommended holding period (RHP)	(RHP)	at product level (C0142 - remaining contractual maturity)
Biometric cover	(Insurance benefits, which would become even more accessible under the new "Product at a glance" dashboard proposed by the RIS)	Likely possible to define based on C0101 – product classification
Asset class (equity, asset allocation funds, rest)	The Objectives section in the KID mentions the assets in which the money will be invested. Where applicable, information can be found in the Specific Information Document for Multi-Option Products	
Summary risk indicator (SRI)	(SRI)	

Indicators	Available in the KID (link)?	Available in Solvency II (link)?
Total entry costs/total premium	The entry cost is available as Reduction in Yield (RiY) and the total premium as example investment 10,000 EUR single premium or 1,000 EUR per month regular premiums	Certain info can be taken at product level (C0071 – Commissions paid)
Total entry costs/total costs	The entry cost is available as RiY and the total cost as both RiY and EUR	
Total cost paid/premiums	(Total cost in EUR which includes distribution costs/Example investment 10,000 EUR single premium or 1,000 EUR per month regular premiums)	
RiY at intermediate time periods	YES	
Surrender value/total premium	(Moderate performance scenario/Example investment 10,000 EUR single premium or 1,000 EUR per month regular premiums)	at product level (C0200 – Surrender value)
Annual Internal Rate of Return (IRR) according to the PRIIPs methodology	The moderate performance scenario can be used for similar assessments	
Insured event scenario/total premium	(Death performance scenario/Example investment 10,000 EUR single premium or 1,000 EUR per month regular premiums)	
Average annual return of the investment needed to break even (the return should be net of underlying investment costs and biometric premium)	The RIY expresses the impact of costs on returns and can be used for similar assessments	

The KID can be used also for other information (eg guarantee, sustainability objectives, intended retail investor), as well as Solvency II reporting per product (eg sustainability features, pension, total amount of commissions paid during the year, best estimate and technical provisions as a whole, surrender value, guaranteed rate, exit conditions at reporting date, premiums).

## Where to find the data in the PRIIPs Key Information Document (KID)



erformance scenarios				
	product depends on future market performance. Market development			
	<ul> <li>moderate, and favourable scenarios shown are illustrations using the old develop-very differently in the future.</li> </ul>	e worst, average, and be	st performance o	of the product over
Recommended holding Example investment CX Insurance premium CX	x	If you exit after 1 year	If you exit after XX years	If you exit after XX
				(recommended holding period)
Survival scenarios				
Minimum	Monetary amount or there is no minimum guaranteed return if you You could lose some or all of your investment (where applicable).	exit before XX years/mo	nths/days (when	re applicable).
Stress scenario	What you might get back after costs	CXX	COX	exx
	Average return each year	300%	300%	200%
Unfavourable scenario	What you might get back after costs	CXX	CXX	<b>CXX</b>
	Average return each year	300%	300%	300%
Moderate scenario	What you might get back after costs	CXX	CXX	€XX
	Average return each year	300%	300%	300%
Favourable scenario	What you might get back after costs	CXX	CXX	CXX
	Average return each year	300%	300%	300%
Amount invested over t	ime	exx	CXX	CXX
Death scenario				
Insured event	What your beneficiaries might get back after costs	exx	COX	CXX
Insurance premium tak	en over time	CXX	cox	cox
also into account your persistances. Brief ou exit the investment ear olding period) and you ma his graph illustrates how y ange of possible outcomes or each value of the under te underlying value on the or death and the second properties.	if the costs of the product Berif, but may not include all the costs that the costs that the costs are suggested as the costs that the costs are suggested as the following the costs are suggested as the following the costs. The retains a day guaranteed at the following costs are suggested as the costs are suggested as the costs. The retains a day guaranteed at the following costs are suggested as the costs of the product was that the profit or isso of the product was suggested as suggested as the costs of the product was under the tart year and for all the vertical as as down the profit or loss, flavying the costs of the product are sufficiently as the cost of the product are sufficiently as the cost of the profit or loss, flavying the costs of the costs are under the tart year.	stress scenario shows w lain language. This produ- ec (where there is a guar ring conditions raphs of other derivatives get will vary depending o , The horizontal axis sho	hat you might go of cannot be east antee only at the . The graph pres in how the under is the various p	et back in extreme ily cashed in. If e recommended iented gives a flying will develop, ossible prices of
PRIIPs manufacturer shalf ey information document:  an indication whe the PRIIP manufa a clarification whe	In Insurance Company is unable to pay out?  include the following at the section entitled 'White happens if [the nam there the retail investor may face a financial loss due to the default of in- tures, and the identity of that entity;  ether the lass referred to in point 1 is covered by an investor compans defores to that cover.	the manufacturer or to th	e default of an e	mility other than
What are the costs? he person advising on or s hey affect your investment	elling you this product may charge you other costs. If so, this person	will provide you with info	rmation about th	hese costs and how
ing you hold the product i	its that are taken from your investment to cover different types of co and how well the product does (where applicable). The amounts sho lie investment periods.	own here are illustrations	based on an e	xample investment
le have assumed:	get back the amount that you invested (0% annual return). For the o			

	If you exit after 1 year	If you exit after XX years		it after XX years nded holding period)	
Total costs	€XX	OX.	€0X		
Annual cost impact*	XXX%	XX% each year	XX% each	year	
your average return per year is (Where applicable) We may sha the amount.	projected to be XX% before or are part of the costs with the po is include the maximum distrib	osts and XX% after costs. erson selling you the product to cover ution fee that the person selling you:	the services th	exit at the recommended holiding per ley provide to you. They will inform yo y charge (XX% of amount invested / X	
One-off costs upon entry or	rexit			Annual cost impact if you exit aft	
Entry costs	Description of the nature in no more than 300 characters:  - XXVs. of the amount you pay in whom entering this investment.  - XXVs. of the first XX premiums you pay.  - These costs are already included in the premiums.  - These costs are already included in the premiums.  - These includes distribution costs of XXVS of amount invested / XX EUR. This is the most you will be charged or the person selling you the product will inform you of the natural charge.		[recommended holding period] Up to XX EUR (PRIPs) or XX % (ISIP		
Exit costs	Description of the nature in - XX% of your investment	n no more than 300 characters: before it is paid out to you. n the following circumstances		XX EUR (PRIPs) or XX % (IBDPs)	
Ongoing costs taken each y	year				
Management fees and othe administrative or operating				XX EUR (PRIPs) or XX % (IBIPs)	
Transaction costs	This is an estimate based on actual costs over the last year. XXVio of the value of your investment per year. This is an estimate of the costs incurred when we buy and sell the underlying investments for the product. The actual amount will very depending on how much we buy and sell.		XX EUR (PRIPs) or XX % (IBIPs)		
Incidental costs taken under Performance fees and carried interest	r specific conditions  Description in no more than 300 characters. The actual amount will vary depending on how well your investment, performs. The aggregated cost estimation above includes the average over the last 5 years.  pply depending on the linestiment amount in maximum 150 characters,			XX EUR (PRIPs) or XX % (IBIPs)	
How long should I hold it an					
		mmended holding period: XX yea	ni		
a brief description of     a description of the feeding on the risk or p     information about any	the reasons for the selection of natures of the disinvestment preformance profile of the PRIP, y fees and penalties which are in the key information documen	f the recommended holding period an ocedure and when disinvestment is p , including whether cashing-in early incurred for disinvestments prior to n	nd, where presents as an impact o nestrify, including an impact o neturity, including	y money out early?" of the key inform nt, the required minimum holding peri ng an indication of the impact of cashs in the applicability of capital guarantee aross reference to the information impact of such fees and penaties for	
How can I complain?  If you mant to file a complaint, European Insurance Company Rue Belliard 225 1000 Brussels Belgium mown europeanimourancecompan Tel: +32 (0) 2 456 78 90 E-mail: _ustomerserviceBeuros E-mail: _ustomerserviceBeuros	please confact ws:	rds.			