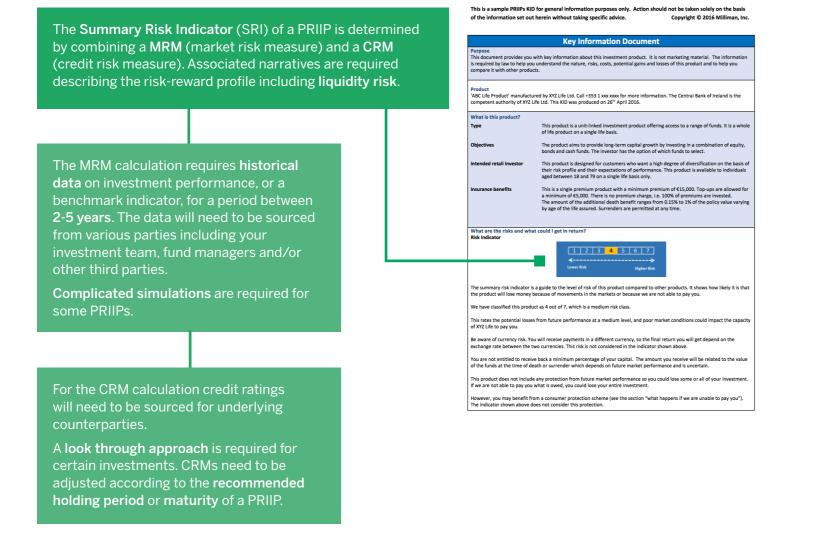
AT A GLANCE Implementing PRIIPs requirements – the KID

From 1 January 2018, Key Information Documents (KIDs) must be provided pre-sale for all PRIIPs (Packed Retail and Insurance-based Investment Products). The documents require detailed calculations. We have highlighted some of the challenges in preparing KIDs for your business in relation to the calculation of the Summary Risk Indicator, Performance Scenarios and Charges & Costs disclosure.

Summary Risk Indicator



Performance Scenarios

A key element of a KID are the **Performance Scenarios**. Projected encashment values and average returns need to calculated under **three scenarios** - **unfavourable**, **modera and favourable**. The presentation is required to be **fair**, **accurate**, **clear and not misleading**.

The investment returns used in the projections should be **consistent with the MRM** - this may involve complicated simulations.

Additional scenarios are required if there is significant downside risk, or to reflect the impact of an insurance related event.

All **costs** need to be included on a look-through basis.

Charges and Cost Disclosure

Total projected costs must be shown in monetary amount and percentage terms.

The **amount and timing of all expected costs** will be required to populate this table.

The **impact of charges** on investment return needs to b shown in percentage terms, **split by cost type including exit penalties**.

The costs disclosed should be consistent with the output from the **moderate performance scenario**.

Historic data will be required on trades, performance fees, assets under management, recurring costs etc.

The projections need to account of the costs in relation to insurance cover referred to as the **biometric costs**.

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| :S | One-off costs | Entry costs | 0% | The impact of the costs you pay when entering your investment. This is the most you will pay and you could pay less. |
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| red | | Exit costs | []% | The impact of the costs of exiting your investment when it matures. |
| | Ongoing costs | Portfolio transaction costs | []% | The impact of the costs of buying and selling underlying investments for the product. |
| | | Insurance costs | []% | The impact of insurance costs (the amount you are paying for insurance cover which exceeds the estimated value of insurance benefits. |
| | | Other ongoing costs | []% | The impact of the costs we take each year for managing your investments. |
| | Incidental costs | Performance fees | []% | The impact of the performance fee. We take this 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%. |
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| Our extensive experience in the PRIIPs market | Followed PRIIPsInformed viewdevelopments sincebest address ctheir inception.aspects of PRI | | | Ongoing involvement with industry bodies where PRIIPs is a current hot topic. |
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| | Held ongoing client discussions to explore options on how to best meet their individual compliance requirements. | | Published analyses of each document prepared by the European Supervisory Authorities during the development phase of the PRIIPs regulations. | |
| | Involved in the development of t assist in producing risk ratings, scenarios and cost illustrations. | performance | Presented widely on how best to meet the requirements of PRIIPs regulations. | |
| Thought leaders | Our consultants have produced an extensive body of insurance research, including regular PRIIPs updates, offering valuable insight into best practices and establishing us as thought leaders. | | This experience equips us with strong benchmarking capabilities and deep understanding of insurance business operations. | |

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