

The case studies contained within this publication are primarily designed to assist Personal Insolvency Practitioners (PIPs) prepare proposals for either a Debt Settlement Arrangement or a Personal Insolvency Arrangement and, in particular, highlight the manner in which a comparison to an alternative outcome for creditors in bankruptcy might be made. Such a comparison should be included in all proposals in order to comply with section 71(1)(d) or 107(1)(d) of the Personal Insolvency Act.

There are essentially three elements that must be addressed to ensure an appropriate comparison to the outcome in bankruptcy is made, namely;

- Assets
- Income
- Costs


## Assets

Upon being adjudicated bankrupt all assets transfer to the Official Assignee with the exception of assets, of an essential nature, up to a value of $€ 6,000$ including vehicles, or more, if the High Court allows. In bankruptcy all of these assets will be sold for the benefit of creditors.
Recommendation: A PIP should ensure that the value attached to an asset is reasonable. Any discount applied to the current market value of an asset, to reflect the fact that the asset is being sold by the Official Assignee in administration of the estate should be clearly stated. A PIP should only assume the crystallisation of negative equity of a family home, where the PIP is satisfied that the debtor will, in a post adjudication situation, be unable or unwilling to make mortgage payments to a level acceptable to the mortgagee and Official Assignee.

## Income

The stated policy of the Official Assignee is that where a debtor fully cooperates with the Official Assignee generally in administration of the estate and, in particular, in putting in place an Income Payment Order (IPO) at the earliest possible opportunity, the Official Assignee will seek an IPO for a maximum four year term. The Official Assignee applies the ISI Guidelines for a reasonable standard of living and reasonable living expenses in assessing income contributions towards bankruptcy debts by bankrupts.
Recommendation: A PIP should, in the normal course, assume that the monthly contribution from income available to creditors within a Personal Insolvency Arrangement or Debt Settlement Arrangement will be the same in bankruptcy, with the main variation possibly being the duration of the monthly payments.

However, other factors may be relevant such as the impact of bankruptcy on a debtor's capacity to generate income and a debtor's intention to remain in current employment/maintain current or projected income levels while bankrupt.

## Fees and Costs

The fees charged by the Insolvency Service in bankruptcy matters are set out in Statutory Instrument 465 of 2013 (http://www.irishstatutebook.ie/pdf/2013/en.si.2013.0465.pdf) and are summarised in the appendix of each scenario.

Other costs including costs of realisation of assets (e.g. auctioneer costs and legal conveyance costs) are unlikely to materially differ between an asset that may be disposed of by the Official Assignee or a financial institution where the property is surrendered to it in a bankruptcy and an asset being disposed of privately by a debtor through a Debt Settlement Arrangement or Personal Insolvency Arrangement.

Recommendation: A PIP in calculating Insolvency Service of Ireland bankruptcy fees should apply SI 465 and assess reasonable auctioneer (if applicable) and legal costs as payable in bankruptcy.

Of greatest importance is that the assumptions and calculations for the comparison to bankruptcy are clear to the reader.

## CONTENTS

## PIA

This sample scenario is designed to illustrate the basic features of a PIA and highlight the manner in which a comparison to an alternative outcome for creditors in bankruptcy might be made.

Scenario 10 Eamon's Story
PIA comparison to bankruptcy.

This sample scenario is designed to 13 illustrate the basic features of a PIA and highlight the manner in which a comparison to an alternative outcome for creditors in bankruptcy might be made.

## PIA COMPARISON WITH BANKRUPTCY.

This sample scenario is designed to illustrate the basic features of a PIA and highlight the manner in which a comparison to an alternative outcome for creditors in bankruptcy might be made.

## 1. SHARON'S STORY

Sharon is an IT consultant. She has seen her income drop in the last five years. She earns a net income of $€ 2,700$ per month.

She bought her Principal Private Residence (PPR) ten years ago in North County Dublin. The outstanding mortgage is $€ 200,000$ and the current value of the house is $€ 130,000$.

Sharon has one son in primary school and she does not own a car. Sharon is also due to receive an inheritance of $€ 6,000$.

Sharon also has a total of $€ 60,000$ in unsecured debt consisting of a credit union loan ( $€ 30,000$ ), credit card debt ( $£ 25,000$ ) and an overdraft ( $£ 5,000$ ). Her monthly debt commitments are as follows:

- Mortgage repayment on her PPR of $€ 1,238$
- Unsecured debt repayments of $€ 1,800$

Sharon has co-operated with her bank under the Central Bank Code of Conduct on Mortgage Arrears in relation to her PPR for the last six months, but has been unable to agree a sustainable repayment solution. Sharon is unable to pay her debts in full as they fall due and acknowledges she is insolvent.

Sharon meets with a Personal Insolvency Practitioner (PIP) and provides full details of her financial circumstances so the PIP can understand her financial position.

## 2. SHARON'S INSOLVENT POSITION

| Assets | Value | Loan | Monthly Income |  |
| :---: | :---: | :---: | :---: | :---: |
| Principal Private Residence | € 130,000 | € 200,000 | Sharon's Net Income | € 2,700 |
| Inheritance | €6,000 | 0 |  |  |
| Total | € 136,000 | € 200,000 | Total | € 2,700 |
| Debts |  |  | Monthly expenses |  |
| Secured debts |  |  | Total Set costs ${ }^{1}$ | € 1,159 |
| PPR Mortgage |  | € 200,000 | Rent/Mortgage ${ }^{2}$ | € 1,238 |
| Unsecured debts |  |  | Childcare Costs ${ }^{2}$ | 440 |
| Credit Union Loan |  | € 30,000 | Reasonable Living Expenses | € 2,837 |
| Credit Card debt |  | €25,000 | Available for unsecured debt service | (€137) |
| Overdraft |  | € 5,000 | Unsecured debt repayments | ( $€ 1,800$ ) |
| Total |  | € 260,000 | Deficit prior to meeting unsecured debt obligations | $(€ 1,937)$ |

## 3. ELIGIBILITY

Sharon qualifies for a PIA because:
$\checkmark$ Sharon is insolvent - she is unable to pay her debts as they fall due.
Sharon has secured debts.
$\checkmark$ Sharon has not incurred $25 \%$ or more of her debts in the 6 month period ending on the application date for the Protective Certificate.
$\checkmark$ Sharon has participated in the Mortgage Arrears Resolution Process (process approved by Central Bank) with her PPR mortgage provider for a minimum period of six months in relation to her PPR but has been unable to agree an alternative repayment arrangement.
Sharon's total secured debts do not exceed €3 million.

[^0]a) The PIP is satisfied that Sharon meets all the eligibility criteria for a PIA and submits an application to the Insolvency Service of Ireland (ISI) for a Protective Certificate (PC) on her behalf, including a Prescribed Financial Statement (PFS).
b) The ISI and the Court are satisfied with Sharon's application and the Court issues a PC. Sharon's name, address, year of birth and date of issue of the PC will be added to the Public Register of PCs on the ISI website. The PC offers Sharon and her assets protection from legal proceedings by her creditors while she is applying for a PIA.
c) The PIP has 70 days to develop a PIA proposal, get it voted acceptable by the creditors and submitted to the Court for assessment.
d) Sharon agrees to the PIA proposal developed by the PIP (Details of potential PIA solution are set out below in point 5).
e) The PIP provides the necessary documentation to each creditor prior to the creditors' meeting including analysis which demonstrates how the financial outcome for creditors under the terms of the PIA is likely to be better than the estimated financial outcome for such creditors were Sharon adjudicated bankrupt (Analysis set out below in point 8).
f) Creditors representing $65 \%$ or more of Sharon's total debt participating at the creditors' meeting agree to the proposal (i.e. first threshold needed for creditors' approval). This includes creditors representing 50\% or more of Sharon's secured debt (i.e. second threshold needed for creditors' approval), and creditors representing 50\% or more of Sharon's unsecured debt (i.e. third threshold needed for creditors' approval).
g) The PIP records the creditors' meeting results and sends them to the ISI, Sharon and each of her creditors. No creditor appeals at any point of the process.
h) The ISI and the Court carry out final reviews of Sharon's case and the Court approves the PIA.
i) Sharon's details are placed on a Public Register of Personal Insolvency Arrangements. (This includes her name, address, year of birth, and the date of coming into effect of her PIA).

## 5. POTENTIAL PIA SOLUTION FOR SHARON PROPOSED BY PIP

Sharon has revised her monthly expenditure and reduced her living expenses from $€ 1,400$ to the prescribed amount of $€ 1,159$ in accordance with the ISI Guidelines on a reasonable standard of living and reasonable living expenses.

The PIP assesses whether a change in mortgage terms or interest rate will make the mortgage sustainable. The PIP recommends a term extension on the PPR Mortgage for an additional 10 years, bringing the mortgage to 30 years. This reduces the monthly mortgage repayments from $€ 1,238$ to $€ 984$ a month. Sharon's monthly disposable income, after deducting total set costs, childcare costs and mortgage repayments, is $€ 117$ per month. This amount is now available to make payments to her unsecured creditors. This equates to $€ 8,424$ over six years.

Sharon's monthly income and expenses after PIA restructuring

| Monthly Net Income | €2,700 |
| :--- | ---: |
| Less: |  |
| Principal Private Residence Mortgage | €984 |
| Childcare Costs | €440 |
| Total set costs | €1,159 |
| Available to Unsecured Creditors | $€ 117$ |

The PIP proposes that proceeds of the inheritance $(€ 6,000)$ are used to make an upfront payment to Sharon's unsecured creditors. In total Sharon will have available $€ 14,424(€ 8,424+€ 6,000)$ to make payments to her unsecured creditors during the lifetime of the PIA.

## 6. REPAYMENTS TABLE

| Year |  |  | 1 | 2 | 3 | 4 | 5 | 6 | Totals | Return for Creditors |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Net monthly income |  |  | € 2,700 | € 2,700 | € 2,700 | € 2,700 | € 2,700 | € 2,700 |  |  |
| Set costs |  |  | € 1,159 | € 1,159 | € 1,159 | € 1,159 | € 1,159 | € 1,159 |  |  |
| Rent/mortgage |  |  | € 984 | € 984 | € 984 | € 984 | € 984 | € 984 |  |  |
| Childcare |  |  | € 440 | € 440 | € 440 | € 440 | € 440 | € 440 |  |  |
| RLE |  |  | € 2,583 | € 2,583 | € 2,583 | € 2,583 | € 2,583 | € 2,583 |  |  |
| Monthly contribution |  |  | € 117 | €117 | €117 | €117 | €117 | €117 |  |  |
| Annual contribution |  |  | € 7,404 ${ }^{1}$ | € 1,404 | € 1,404 | € 1,404 | €1,404 | € 1,404 | € 14,424 |  |
| Less PIP's fees |  |  | $(€ 1,700)$ | $(€ 1,100)$ | $(€ 1,100)$ | $(€ 1,100)$ | $(€ 1,100)$ | $(€ 1,100)$ | $(€ 7,200)$ |  |
| Net contribution |  |  | € 5,704 | € 304 | €304 | €304 | € 304 | € 304 | €7,224 |  |
| Repayment breakdown between creditors ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |
| Credit Union | € 30,000 | 50\% | € 2,852 | €152 | € 152 | €152 | €152 | €152 | €3,612 | 12\% |
| Credit Card | € 25,000 | 41.66\% | € 2,377 | €127 | € 127 | €127 | €127 | €127 | € 3,012 | 12\% |
| Overdraft | € 5,000 | 8.33\% | € 475 | € 25 | € 25 | € 25 | $€ 25$ | € 25 | €600 | 12\% |
|  | € 60,000 | 100\% | €5,704 | € 304 | € 304 | €304 | € 304 | € 304 | €7,224 |  |

For the purposes of this scenario, it is estimated that the PIP fees are $€ 7,200$. The PIP fees of $€ 7,200$ include a $€ 1,700$ upfront payment in year one followed by an annual payment of $€ 1,100$ in years two to year six.

As part of developing the PIA proposal, the PIP will seek to agree fees with the creditors. Fees will vary in accordance with the complexity of a case and what is acceptable to the creditors. In proposing the fee amount, the PIP may suggest a staggered drawdown of the fee to reflect the upfront work associated with making an application and a proposal, as well as his/her other statutory duties during the lifetime of the PIA.

[^1]
## 7. SHARON'S POSITION AFTER MEETING HER DUTIES AND OBLIGATIONS UNDER THE PIA

a) Principal Private Residence mortgage is now sustainable because:

- Term is extended to lower repayments.
- Unsecured debts are discharged.
b) Sharon will have repaid $€ 7,224$ of her unsecured debts at the end of the term of the PIA and the remaining $€ 52,776$ is discharged. This represents a $12 \%$ return for the unsecured creditors based on amounts outstanding at the date of the issue of the Protective Certificate.
c) Sharon is solvent.


## 8. COMPARISION WITH BANKRUPTCY

## Background

The PIP in consultation with Sharon sets out the assumptions used to calculate the financial outcome for Sharon was she to be adjudicated bankrupt.

## Assumptions used by PIP

a) Sharon has confirmed she will leave her PPR in the event of a failed PIA ${ }^{1}$.
b) A downward adjustment of $10 \%^{2}$ is made to the market value of the PPR to take into account the effect of selling costs, including estate agents fees, legal fees, other related costs, and the fact that the property will be sold by the Bank.
c) The PIP evaluates the rent in the local area by house size (city, large town) and by region (Leinster, Connaught, Munster, Ulster) using DAFT.ie to see average rental costs for the area. Sharon is living in North County Dublin and a monthly rental amount of $€ 1,000$ is considered appropriate for her monthly accommodation costs.
d) The difference between the secured liability less the value received from the asset sale will be a new "unsecured debt". In Sharon’s case the value of the PPR in bankruptcy is calculated as €117K (€130k minus $10 \%$ downward adjustment). Therefore in Bankruptcy the shortfall of $€ 83 \mathrm{k}$ is treated as a new "unsecured debt".
e) The Income Payment Order/Agreement is calculated for 48 months in Bankruptcy.
f) The PIP calculates Sharon's Insolvency Service bankruptcy fees on the basis set out in Appendix A at Point 9 below:

| Administration Fee | $€ 2,000$ |
| :--- | ---: |
| Realisation Fee | $€ 4,877$ |
| Distribution Fee | $€ 500$ |
| Sharon's ISI Bankruptcy Fees | $€ 7,377$ |

## Calculations

The PIP calculates Sharon's monthly income and expenses after adjudication based on the assumptions above. It is assumed that Sharon reaches an income payment agreement with the Official Assignee and there is $€ 101$ per month available to the Bankruptcy estate as set out in Table A below. Table B then sets out the comparison between dividends to Sharon's secured and unsecured creditors in both the PIA and Bankruptcy.

[^2]
## Table A

| Sharon's Bankruptcy Monthly Contribution Calculation(IPA) |  |  |
| :--- | ---: | ---: |
| Monthly Net Income |  | €2,700 |
| Total Set Costs | $(€ 1,159)$ |  |
| Childcare Costs | $(€ 440)$ |  |
| Rent | $(€ 1,000)$ |  |
| Reasonable living expenses |  | $(€ 2,599)$ |
| Monthly Contribution (IPA) |  | $€ 101$ |

## Table B

| Comparison of PIA/Bankruptcy | PIA | Bankruptcy | Assumptions |
| :---: | :---: | :---: | :---: |
| Financial Outcome for Secured creditors |  |  |  |
| PPR | €200,000 | €117,000 | (a)(b) |
| Proceeds for Secured Creditors | €200,000 | €117,000 |  |
| Total Secured Creditors | €200,000 | €200,000 |  |
| Dividend (Secured Creditors) | 100\% | 58\% |  |
| Financial Outcome for Unsecured Creditors |  |  |  |
| Monthly Contributions |  |  |  |
| Bankruptcy IPO (48 mths at $£ 101$ ) |  | € 4,848 | (e) |
| PIA (72 mths at € 117) | € 8,424 |  |  |
| Proceeds from Inheritance | €6,000 | €6,000 |  |
| Estimated Total Assets Available | €14,424 | €10,848 |  |
| ISI Bankruptcy Fees |  | $€ 7,377$ | (f) |
| PIP Fees(including Vat) | €7,200 |  |  |
| Deficit/Total Costs | €7,200 | $€ 7,377$ |  |
| Assets available for unsecured creditors | €7,224 | € 3,471 |  |
| Unsecured Creditors | €60,000 | €60,000 |  |
| Shortfall from disposal of property | 0 | € 83,000 | (d) |
| Total Unsecured Creditors | €60,000 | €143,000 |  |
| Dividend (Unsecured Creditors) | 12\% | 2\% |  |

## 9. APPENDICES

## Appendix A: Basis for Insolvency Service Fees in Bankruptcy

## 1. Administration Fee:

The administration fee charged to the bankrupt estate will depend on the value of the gross assets declared on the bankrupts Statement of Affairs:

| Gross Value of Assets | Administration Fee | Sharon's Administration Fee |
| :---: | :---: | :---: |
| $<€ 10 \mathrm{~m}$ | $€ 2,000$ | $€ 2,000$ |
| $€ 10 \mathrm{~m}$ to $€ 50 \mathrm{~m}$ | $€ 4,000$ | - |
| $€ 50 \mathrm{~m}$ to $€ 100 \mathrm{~m}$ | $€ 6,000$ | - |
| $€ 100 \mathrm{~m}$ to $€ 150 \mathrm{~m}$ | $€ 8,000$ | - |
| ${\hline \multirow{12}+{}}{ } }$ | $€ 10,000$ | - |

NB: The administration fee is only charged once and does not apply to each and every dividend payment. The administration fee can only be charged on bankrupt estates which were adjudicated after 3rd December 2013 i.e. when the relevant statutory instrument was signed.

## 2. Asset Realisation Fee ${ }^{1}$

| Value of Realisation | \% Realisation | Basis for Calculation |  | Sharon's Realisation Fee |
| :---: | :---: | :---: | :---: | :---: |
| Administration Fee Charged | 0\% | €2,000 | X 0\% | €0 |
| Next €1500 | 100\% | €1,500 | X 100\% | €1,500 |
| Next €6,500 | 50\% | €6,500 | X 50\% | €3,250 |
| Balance up to $€ 1,000,000$ | 15\% | € $848{ }^{2}$ | X 15\% | €127 |
| €1,000,000 + | 1\% | €0 | X 1\% | 0 |
|  |  | €10,848 |  | €4,877 |
|  |  |  |  |  |

## 3. Distribution Fee

The distribution fee charged will depend on the number of creditors (to include any preferential creditors) who are receiving cheque payments.

| Number of Creditors | Fee | Sharon's Distribution Fee |
| :---: | :---: | :---: |
| $<10$ | $€ 500$ | $€ 500$ |
| $<20$ | $€ 1,000$ | - |
| $20+$ | $€ 2,000$ | - |

[^3]
## PIA COMPARISON WITH BANKRUPTCY.

This sample scenario is designed to illustrate the basic features of a PIA and highlight the manner in which a comparison to an alternative outcome for creditors in bankruptcy might be made.

## 1. EAMON'S STORY

Eamon is a store manager who earns a monthly net income of $€ 2,930$. He is married to Audrey who does not work outside of the home in order to take care of their child. They have one child at primary school aged 5. They have a family car, which is required for Eamon's work, and is valued at $€ 4,000$. Eamon bought his Principal Private Residence (PPR) ten years ago. It is worth $€ 100,000$, but the outstanding mortgage is $€ 300,000$. Eamon also has a total of $€ 50,000$ in unsecured debt consisting of a personal loan ( $£ 25,000$ ) and credit card debts $(€ 25,000)$. His monthly debt commitments are as follows:

- Mortgage repayment on his PPR of $€ 1,448$
- Unsecured debt repayments of $€ 1,500$

Eamon has co-operated with his bank under the Central Bank Code of Conduct on Mortgage Arrears in relation to his PPR for the last six months, but has been unable to agree a sustainable repayment solution. Eamon is unable to pay his debts in full as they fall due and acknowledges he is insolvent.

Eamon meets with a Personal Insolvency Practitioner (PIP) and provides full details of his financial circumstances so the PIP can understand his financial position.

## 2. EAMON'S INSOLVENT POSITION

| Assets | Value | Loan | Monthly Income |  |
| :---: | :---: | :---: | :---: | :---: |
| Principal Private Residence | € 100,000 | € 300,000 | Eamon's Net Income | € 2,930 |
| Car | €4,000 | 0 |  |  |
| Total | € 104,000 | € 300,000 | Total | €2,930 |
| Debts |  |  | Monthly expenses |  |
| Secured debts |  |  | Total Set costs ${ }^{1}$ | € 1,623 |
| PPR Mortgage |  | € 300,000 | Rent/Mortgage ${ }^{2}$ | € 1,448 |
| Unsecured debts |  |  | Childcare Costs ${ }^{2}$ | 0 |
| Credit Union Loan |  | € 25,000 | Reasonable Living Expenses | € 3,071 |
| Credit Card debt |  | €25,000 | Available for unsecured debt service | (€141) |
|  |  |  | Unsecured debt repayments | ( $€ 1,500$ ) |
| Total |  | € 350,000 | Deficit prior to meeting unsecured debt obligations | $(€ 1,641)$ |

## 3. ELIGIBILITY

## Eamon qualifies for a PIA because:

$\checkmark$ Eamon is insolvent - he is unable to pay his debts as they fall due.
Eamon has secured debts.
$\checkmark$ Eamon has not incurred $25 \%$ or more of his debts in the 6 month period ending on the application date for the Protective Certificate.
$\checkmark$ Eamon has participated in the Mortgage Arrears Resolution Process (process approved by Central Bank) with his PPR mortgage provider for a minimum period of six months in relation to his PPR but has been unable to agree an alternative repayment arrangement.
$\checkmark$ Eamon's total secured debts do not exceed $€ 3$ million.

[^4]
## 4. NEXT STEPS

a) The PIP is satisfied that Eamon meets all the eligibility criteria for a PIA and submits an application to the Insolvency Service of Ireland (ISI) for a Protective Certificate (PC) on his behalf, including a Prescribed Financial Statement (PFS).
b) The ISI and the Court are satisfied with Eamon's application and the Court issues a PC. Eamon's name, address, year of birth and date of issue of the PC will be added to the Public Register of PCs on the ISI website. The PC offers Eamon and his assets protection from legal proceedings by his creditors while he is applying for a PIA.
c) The PIP has 70 days to develop a PIA proposal, get it voted acceptable by the creditors and submitted to the Court for assessment.
d) Eamon agrees to the PIA proposal developed by the PIP (Details of potential PIA solution are set out below in point 5).
e) The PIP provides the necessary documentation to each creditor prior to the creditors' meeting including analysis which demonstrates how the financial outcome for creditors under the terms of the PIA is likely to be better than the estimated financial outcome for such creditors were Eamon adjudicated bankrupt (Analysis set out in point 8 below).
f) Creditors representing $65 \%$ or more of Eamon's total debt participating at the creditors' meeting agree to the proposal (i.e. first threshold needed for creditors' approval). This includes creditors representing 50\% or more of Eamon's secured debt (i.e. second threshold needed for creditors' approval), and creditors representing 50\% or more of Eamon's unsecured debt (i.e. third threshold needed for creditors' approval).
g) The PIP records the creditors' meeting results and sends them to the ISI, Eamon and each of his creditors. No creditor appeals at any point of the process.
h) The ISI and the Court carry out final reviews of Eamon's case and the Court approves the PIA.
i) Eamon's details are placed on a Public Register of Personal Insolvency Arrangements (This includes his name, address, year of birth, and the date of coming into effect of his PIA).

## 5. POTENTIAL PIA SOLUTION FOR EAMON PROPOSED BY PIP

Eamon's current mortgage repayments are $€ 1,448$ per month, which is not sustainable. The PIP assesses whether extending the mortgage term or reducing the interest rate would make the mortgage sustainable.

Due to Eamon's age, it is not possible to extend the mortgage term. The mortgage interest rate already runs on a very low "tracker" rate and leaves no room for downward adjustment. The PIP does not believe a Split Mortgage would be suitable in Eamon's case.

In order for the mortgage to be sustainable, the PIP concludes that it will be necessary to reduce the principal by $€ 100,000$. This would reduce Eamon's monthly mortgage payments to $€ 965$ per month, and leave a small amount available for Eamon's unsecured creditors.

The shortfall of $€ 100,000$ is treated similarly to the unsecured debt in accordance with section 102 $(11)^{1}$ of the Personal Insolvency Act.

| Amounts forming Eamon's unsecured debts after PIA restructuring |  |
| :--- | ---: |
| PPR Mortgage (Principal reduction) | $€ 100,000$ |
| Credit Union Loan | $€ 25,000$ |
| Credit Card Debt | $€ 25,000$ |
|  | $€ 150,000$ |

Eamon's monthly income and expenses after PIA restructuring

| Monthly Net Income | €2,930 |
| :--- | ---: |
| Less: | €965 |
| Principal Private Residence Mortgage | $€ 0$ |
| Childcare Costs | $€ 1,623$ |
| Total set costs | € |
| Available to Unsecured Creditors |  |

Eamon's monthly disposable income, after deducting total set costs, childcare costs and mortgage repayments, is $€ 342$ per month. This amount is now available to make payments to his unsecured creditors. This equates to $€ 24,624$ over six years.

[^5]
## 6. REPAYMENTS TABLE

| Year |  |  | 1 | 2 | 3 | 4 | 5 | 6 | Totals | $\begin{aligned} & \text { Return } \\ & \text { for } \\ & \text { Creditors } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Net monthly income |  |  | € 2,930 | € 2,930 | € 2,930 | € 2,930 | € 2,930 | € 2,930 |  |  |
| Set costs |  |  | € 1,623 | € 1,623 | € 1,623 | € 1,623 | € 1,623 | € 1,623 |  |  |
| Rent/mortgage |  |  | € 965 | € 965 | € 965 | € 965 | € 965 | € 965 |  |  |
| Childcare |  |  | € 0 | € 0 | € 0 | € 0 | $€ 0$ | € 0 |  |  |
| RLE |  |  | € 2,588 | € 2,588 | € 2,588 | € 2,588 | € 2,588 | € 2,588 |  |  |
| Monthly contribution |  |  | $€ 342$ | € 342 | € 342 | €342 | €342 | €342 |  |  |
| Annual contribution |  |  | € 4,104 | € 4,104 | € 4,104 | € 4,104 | €4,104 | € 4,104 | € 24,624 |  |
| Less PIP's fees |  |  | $(€ 2,000)$ | $(€ 1,100)$ | $(€ 1,100)$ | $(€ 1,100)$ | $(€ 1,100)$ | $(€ 1,100)$ | $(€ 7,500)$ |  |
| Net contribution |  |  | € 2,104 | € 3,004 | € 3,004 | € 3,004 | € 3,004 | € 3,004 | €17,124 |  |
| Repayment breakdown between creditors ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |
| Personal Loan | € 25,000 | 16.66\% | € 351 | € 501 | € 501 | € 501 | € 501 | € 501 | € 2,854 | 11\% |
| Credit Card | € 25,000 | 16.66\% | € 351 | €501 | €501 | €501 | €501 | €501 | € 2,854 | 11\% |
| PPR Reduction | € 100,000 | 66.68\% | € 1,402 | € 2,002 | € 2,002 | € 2,002 | € 2,002 | € 2,002 | €11,416 | 11\% |
|  | €150,000 | 100\% | €2,104 | € 3,004 | € 3,004 | € 3,004 | € 3,004 | € 3,004 | € 17,124 |  |

As part of developing the PIA proposal, the PIP will seek to agree fees with the creditors. Fees will vary in accordance with the complexity of a case and what is acceptable to the creditors. In proposing the fee amount, the PIP may suggest a staggered draw down of the fee to reflect the upfront work associated with making an application and a proposal, as well as his/her other statutory duties during the lifetime of the PIA.

For the purposes of this scenario, it is estimated that the PIP fees are $€ 7,500$. The PIP fees of $€ 7,500$ include a $€ 2,000$ upfront payment in year one followed by an annual payment of $€ 1,100$ in years two to year six.

[^6]
## 7. EAMON'S POSITION AFTER MEETING HIS DUTIES AND OBLIGATIONS UNDER THE PIA

a) Principal Private Residence mortgage is now sustainable because:

- Unsecured debts are discharged;
- A portion of the PPR mortgage principal $(€ 100,000)$ was reduced during the PIA.
b) Eamon will have repaid $€ 17,124$ of his unsecured debts at the end of the term of the PIA and the remaining $€ 132,876$ is discharged. This represents an $11 \%$ return for the unsecured creditors based on amounts outstanding at the date of the issue of the Protective Certificate.
c) Claw-back provisions may apply to the extent of the principal reduction of $€ 100,000$, should Eamon sell his PPR within the next 20 years.
d) Eamon is solvent.


## 8. COMPARISION WITH BANKRUPTCY

## Background

The PIP in consultation with Eamon sets out the assumptions used to calculate the financial outcome for Eamon was he to be adjudicated bankrupt.

## Assumptions

a) Eamon has confirmed his intention to leave his PPR in the event of a failed PIA ${ }^{1}$.
b) A downward adjustment of $€ 9,500$ is made to the market value of the PPR to take into account the effect of selling costs, including estate agents fees, legal fees, other related costs and the fact that the property will be sold by the Bank.
c) The PIP evaluates the rent in the local area by house size (city, large town) and by region (Leinster, Connaught, Munster, Ulster) using DAFT.ie to see average rental costs for the area. Eamon is living in County Sligo and a monthly rental amount of $€ 850$ is considered appropriate for his monthly accommodation costs.
d) The difference between the secured liability less the value received from the asset sale will be a new "unsecured debt". In Eamon’s case the value of the PPR in bankruptcy is calculated as $€ 90,500$ ( $€ 100,000$ minus $€ 9,500$ downward adjustment). Therefore in bankruptcy the shortfall of $€ 209,500$ is treated as a new "unsecured debt".
e) The Income Payment Order/Agreement is calculated for 48 months in Bankruptcy.
f) The PIP calculates Eamon's Insolvency Service bankruptcy fees on the basis set out in Appendix A at Point 9 below:

| Administration Fee | $€ 2,000$ |
| :--- | ---: |
| Realisation Fee | $€ 6,540$ |
| Distribution Fee | $€ 500$ |
| Eamon's ISI Bankruptcy Fees | $€ 9,040$ |

## Calculations

The PIP calculates Eamon's monthly income and expenses after adjudication based on the assumptions above. It is assumed that Eamon reaches an income payment agreement with the Official Assignee and there is $€ 457$ per month available to the Bankruptcy estate as set out in Table A below. Table B then sets out the comparison between dividends to Eamon's secured and unsecured creditors in both the PIA and Bankruptcy.

[^7]
## Table A

| Eamon's Bankruptcy Monthly Contribution Calculation(IPA) |  |  |
| :---: | :---: | :---: |
| Monthly Net Income |  | €2,930 |
| Total Set Costs | $(€ 1,623)$ |  |
| Childcare Costs | (€0) |  |
| Rent | (€850) |  |
| Reasonable living expenses |  | $(€ 2,473)$ |
| Monthly Contribution (IPA) |  | €457 |

## Table B

| Comparison of PIA/Bankruptcy | PIA | Bankruptcy | Assumptions |
| :---: | :---: | :---: | :---: |
| Financial Outcome for Secured creditors |  |  |  |
| PPR | €200,000 | €90,500 | (a)(b) |
| Proceeds for Secured Creditor | €200,000 | €90,500 |  |
| Total Secured Creditors | €300,000 | €300,000 |  |
| Dividend (Secured Creditors) | 67\% | 30\% |  |
| Financial Outcome for Unsecured Creditors |  |  |  |
| Monthly Contributions |  |  |  |
| Bankruptcy IPO (48 mths at € 457) |  | €21,936 | (e) |
| PIA (72 mths at € 342 ) | €24,624 |  |  |
| Estimated Total Assets Available | €24,624 | €21,936 |  |
| ISI Bankruptcy Fees |  | €9,040 | (f) |
| PIP Fees(including Vat) | €7,500 |  |  |
| Deficit/Total Costs | €7,500 | €9,040 |  |
| Assets available for unsecured creditors | €17,124 | €12,896 |  |
| Unsecured Creditors | $€ 50,000$ | €50,000 |  |
| Shortfall from disposal of property | 0 | €209,500 | (d) |
| PPR Principal Reduction | €100,000 |  |  |
| Total Unsecured Creditors | €150,000 | €259,500 |  |
| Dividend (Unsecured Creditors) | 11\% | 5\% |  |

## 9. APPENDICES

## Appendix A: Basis for Insolvency Service Fees in Bankruptcy

## 1. Administration Fee:

The administration fee charged to the bankrupt estate will depend on the value of the gross assets declared on the bankrupts Statement of Affairs:

| Gross Value of Assets | Administration Fee | Eamon's Administration Fee |
| :---: | :---: | :---: |
| $<€ 10 \mathrm{~m}$ | $€ 2,000$ | $€ 2,000$ |
| $€ 10 \mathrm{~m}$ to $€ 50 \mathrm{~m}$ | $€ 4,000$ | - |
| $€ 50 \mathrm{~m}$ to $€ 100 \mathrm{~m}$ | $€ 6,000$ | - |
| $€ 100 \mathrm{~m}$ to $€ 150 \mathrm{~m}$ | $€ 8,000$ | - |
| $€ 150 \mathrm{~m}+$ | $€ 10,000$ | - |

NB: The administration fee is only charged once and does not apply to each and every dividend payment.
The administration fee can only be charged on bankrupt estates which were adjudicated after 3rd December 2013 i.e. when the relevant statutory instrument was signed.

## 2. Asset Realisation Fee ${ }^{1}$

| Value of Realisation | \% Realisation | Basis for Calculation |  | Eamon's Realisation Fee |
| :---: | :---: | :---: | :---: | :---: |
| Administration Fee Charged | 0\% | €2,000 | X 0\% | €0 |
| Next €1500 | 100\% | €1,500 | X 100\% | €1,500 |
| Next €6,500 | 50\% | €6,500 | X 50\% | €3,250 |
| Balance up to $€ 1,000,000$ | 15\% | €11,936 ${ }^{2}$ | X 15\% | €1,790 |
| €1,000,000 + | 1\% | €0 | X 1\% | 0 |
|  |  | €21,936 |  | €6,540 |
|  |  |  |  |  |

## 3. Distribution Fee

The distribution fee charged will depend on the number of creditors (to include any preferential creditors) who are receiving cheque payments.

| Number of Creditors | Fee | Eamon's Distribution Fee |
| :---: | :---: | :---: |
| $<10$ | $€ 500$ | $€ 500$ |
| $<20$ | $€ 1,000$ | - |
| $20+$ | $€ 2,000$ | - |

[^8]
[^0]:    ${ }^{1}$ The Personal Insolvency Practitioner references the table in the ISI "Guidelines on a reasonable standard of living and reasonable living expenses", available on the website (www.isi.gov.ie). One adult $€ 944.71+$ one primary school child $€ 214.37=€ 1159.08$. For illustrative purposes and ease for the reader, the total set costs figure is rounded to $€ 1,159$.
    ${ }^{2}$ The Personal Insolvency Practitioner will assess the reasonableness of mortgage, rent and/or childcare payments in accordance with pages 8 and 9 " Reasonable Living Expenses Background Information ".

[^1]:    ${ }^{1}$ The inheritance of $€ 6,000$ is included in the Annual Contribution in Year 1 figure : Annual Contribution in Year 1(€1,404) + Inheritance ( $£ 6,000$ ) = Total Annual Contribution in Year $1(€ 7,404)$.
    ${ }^{2}$ For illustrative purposes and ease for the reader, figures shown in the repayments table have been rounded.

[^2]:    ${ }^{1}$ Bankruptcy Scenarios (Gerry / Leo/Martin) on the ISI website show examples where a bankrupt can remain in their home through bankruptcy and thereby avoid crystallization of some or all of any negative equity.
    ${ }^{2}$ This percentage adjustment will, in all likelihood fall, as the underlying asset value rises.

[^3]:    ${ }^{1}$ The Realisation Fee is calculated based on a sliding scale as follows: Administration Fee amount @ 0\%, the next €1,500 @ 100\%, the next $€ 6,500 @ 50 \%$, the balance up to $€ 1 \mathrm{~m}$ at $15 \%$ and the balance thereafter at $1 \%$.
    ${ }^{2}$ Figure derived as follows: $€ 10,848-€ 2,000-€ 1,500-€ 6,500=€ 848$ (For illustrative purposes and ease for the reader, figures shown in the table have been rounded).

[^4]:    ${ }^{1}$ The Personal Insolvency Practitioner references the table in the ISI "Guidelines on a reasonable standard of living and reasonable living expenses", available on the website (www.isi.gov.ie). Two adults $€ 1,420.83+$ one primary school child $€ 202.12=€ 1,622.95$. For illustrative purposes and ease for the reader, the total set costs figure is rounded to $€ 1,623$.
    ${ }^{2}$ The Personal Insolvency Practitioner will assess the reasonableness of mortgage, rent and/or childcare payments in accordance with pages 8 and 9 " Reasonable Living Expenses Background Information ".

[^5]:    ${ }^{1}$ Where a Personal Insolvency Arrangement includes terms providing for a reduction of the amount of debt (including principal, interest and arrears) secured by the security as of the date of the issue of the protective certificate to a specified amount, the terms of the arrangement shall, unless the relevant secured creditor agrees otherwise, also include a term providing that the amount of such reduction shall: (a) rank equally with, and abate in equal proportion to, the unsecured debts covered by the Arrangement; and (b) be discharged with those unsecured debts on completion of the obligations specified in the Arrangement.

[^6]:    ${ }^{1}$ For illustrative purposes and ease for the reader, figures shown in the repayments table have been rounded.

[^7]:    ${ }^{1}$ Bankruptcy Scenarios (Gerry/Leo/Martin) on the ISI website show examples where a bankrupt can remain in their home through bankruptcy and thereby avoid the crystallization of some or all of any negative equity.

[^8]:    ${ }^{1}$ The Realisation Fee is calculated based on a sliding scale as follows: Administration Fee amount @ 0\%, the next €1,500 @ 100\%, the next $€ 6,500 @ 50 \%$, the balance up to $€ 1 \mathrm{~m}$ at $15 \%$ and the balance thereafter at $1 \%$.
    ${ }^{2}$ Figure derived as follows: $€ 21,936-€ 2,000-€ 1,500-€ 6,500=€ 11,936$ (For illustrative purposes and ease for the reader, figures shown in the table have been rounded).

