

EXEMPTIONS PROMULGATED FOR THE SYSTEM:

None.

HISTORY:

None.

[FR Doc. 2023-08752 Filed 4-25-23; 8:45 am]

BILLING CODE 5001-06-P**DEPARTMENT OF EDUCATION**

[Docket No.: ED-2023-SCC-0001]

Agency Information Collection Activities; Submission to the Office of Management and Budget for Review and Approval; Comment Request; Evaluation of the REL West Supporting Early Reading Comprehension Through Teacher Study Groups Toolkit**AGENCY:** Institute of Education Sciences (IES), Department of Education (ED).**ACTION:** Notice.

SUMMARY: In accordance with the Paperwork Reduction Act (PRA) of 1995, the Department is proposing a new information collection request (ICR).

DATES: Interested persons are invited to submit comments on or before May 26, 2023.

ADDRESSES: Written comments and recommendations for proposed information collection requests should be submitted within 30 days of publication of this notice. Click on this link www.reginfo.gov/public/do/PRAMain to access the site. Find this information collection request (ICR) by selecting "Department of Education" under "Currently Under Review," then check the "Only Show ICR for Public Comment" checkbox. *Reginfo.gov* provides two links to view documents related to this information collection request. Information collection forms and instructions may be found by clicking on the "View Information Collection (IC) List" link. Supporting statements and other supporting documentation may be found by clicking on the "View Supporting Statement and Other Documents" link.

FOR FURTHER INFORMATION CONTACT: For specific questions related to collection activities, please contact Elizabeth Nolan, (312) 703-1532.

SUPPLEMENTARY INFORMATION: The Department is especially interested in public comment addressing the following issues: (1) is this collection necessary to the proper functions of the Department; (2) will this information be processed and used in a timely manner; (3) is the estimate of burden accurate; (4) how might the Department enhance

the quality, utility, and clarity of the information to be collected; and (5) how might the Department minimize the burden of this collection on the respondents, including through the use of information technology. Please note that written comments received in response to this notice will be considered public records.

Title of Collection: Evaluation of the REL West Supporting Early Reading Comprehension through Teacher Study Groups Toolkit.

OMB Control Number: 1850-NEW.

Type of Review: New ICR.

Respondents/Affected Public:

Individuals or Households.

Total Estimated Number of Annual Responses: 6,012.

Total Estimated Number of Annual Burden Hours: 1,255.

Abstract: The current authorization for the Regional Educational Laboratories (REL) program is under the Education Sciences Reform Act of 2002, Part D, Section 174, (20 U.S.C. 9564), administered by the Department of Education, Institute of Education Sciences (IES), National Center for Education Evaluation and Regional Assistance (NCEE). The central mission and primary function of the RELs is to support applied research and provide technical assistance to state and local education agencies within their region (ESRA, Part D, section 174[f]). The REL program's goal is to partner with educators and policymakers to conduct work that is change-oriented and supports meaningful local, regional, or state decisions about education policies, programs, and practices to improve outcomes for students.

Elementary-grade students in U.S. public schools continue to struggle with reading comprehension, with only 35 percent of 4th-grade students performing at or above proficient on the National Assessment of Educational Progress (NAEP) scores in reading (Hussar et al., 2020). To address this problem in earlier grades, when schools begin reading comprehension instruction, REL West is developing a toolkit to support teachers in implementing evidence-based instructional strategies to improve reading comprehension among students in grades K-3. The toolkit is based on the Improving Reading Comprehension in Kindergarten Through 3rd Grade IES practice guide (Shanahan et al., 2010) and is being developed in collaboration with state and district partners in Arizona. The toolkit contains the following three parts: (1) Initial Diagnostic and On-going Monitoring Instruments, (2) Professional Development Resources, and (3) Steps

for Institutionalizing Supports for Evidence-Based Practice.

This study is designed to measure the efficacy and implementation of the REL West-developed toolkit designed to improve reading comprehension among students in grades K-3. The toolkit evaluation team plans to conduct an independent evaluation using a school-level, cluster randomized controlled trial design to assess the efficacy and cost-effectiveness of the school-based professional development resources included in the toolkit. The evaluation will take place in 70 schools across six districts in Arizona and focus on K-3 reading comprehension for all students. The evaluation will also assess how teachers and facilitators implement the toolkit to provide context for the efficacy findings and guidance to improve the toolkit and its future use. The toolkit evaluation will produce a report for district and school leaders who are considering strategies to improve reading comprehension in kindergarten through 3rd grade. The report will be designed to help district and school leaders decide whether and how to use the toolkit to help them implement the practice guide recommendations.

Dated: April 20, 2023.

Juliana Pearson,

PRA Coordinator, Strategic Collections and Clearance, Governance and Strategy Division, Office of Chief Data Officer, Office of Planning, Evaluation and Policy Development.

[FR Doc. 2023-08755 Filed 4-25-23; 8:45 am]

BILLING CODE 4000-01-P

DEPARTMENT OF EDUCATION**Annual Updates to the Income-Contingent Repayment (ICR) Plan Formula for 2023—William D. Ford Federal Direct Loan Program**

AGENCY: Federal Student Aid, Department of Education.

ACTION: Notice.

SUMMARY: The Secretary announces the annual updates to the ICR plan formula for 2023 to give notice to borrowers and the public regarding how monthly ICR payment amounts will be calculated for the 2023-2024 year under the William D. Ford Federal Direct Loan (Direct Loan) Program, Assistance Listing Number 84.063.

DATES: The adjustments to the income percentage factors for the ICR plan formula contained in this notice are applicable from July 1, 2023, to June 30, 2024, for any borrower who enters the ICR plan or has a monthly payment

amount under the ICR plan recalculated during that period.

FOR FURTHER INFORMATION CONTACT: Travis Sturlaugson, U.S. Department of Education, 830 First Street NE, Washington, DC 20202. Telephone: 202-377-4174. Email: travis.sturlaugson@ed.gov.

If you are deaf, hard of hearing, or have a speech disability and wish to access telecommunications relay services, please dial 7-1-1.

SUPPLEMENTARY INFORMATION: Under the Direct Loan Program, borrowers may choose to repay their non-defaulted Direct Subsidized Loans, Direct Unsubsidized Loans, Direct PLUS Loans made to graduate or professional students, and Direct Consolidation Loans under the ICR plan. The ICR plan bases the borrower's monthly payment amount on the borrower's Adjusted Gross Income (AGI), family size, loan amount, and the interest rate applicable to each of the borrower's loans.

ICR is one of several "income-driven" repayment plans that provide a monthly payment amount based on the borrower's income and family size. The other income-driven repayment plans are the Income-Based Repayment (IBR) plan, the Pay As You Earn Repayment (PAYE) plan, and the Revised Pay As You Earn Repayment (REPAYE) plan. The IBR, PAYE, and REPAYE plans generally result in lower payment amounts than the ICR plan.

A Direct Loan borrower who repays under the ICR plan pays the lesser of: (1) the monthly amount that would be required over a 12-year repayment period with fixed payments, multiplied by an income percentage factor; or (2) 20 percent of their discretionary income.

We adjust the income percentage factors annually to reflect changes in inflation and announce the adjusted factors in the **Federal Register**, as required by 34 CFR 685.209(b)(1)(ii)(A). We use the adjusted income percentage factors to calculate a borrower's monthly ICR payment amount when the borrower initially applies for the ICR plan or when the borrower submits annual income documentation, as required under the ICR plan. This notice contains the adjusted income percentage factors for 2023, examples of how the monthly ICR payment amount is calculated, and charts showing sample repayment amounts based on the adjusted ICR plan formula. This information is included in the following three attachments:

- *Attachment 1—Income Percentage Factors for 2023*
- *Attachment 2—Examples of the Calculations of Monthly Repayment Amounts*
- *Attachment 3—Charts Showing Sample Repayment Amounts for Single and Married Borrowers*

In Attachment 1, to reflect changes in inflation, we updated the income percentage factors that were published in the **Federal Register** on August 17, 2022 (87 FR 50615). Specifically, we have revised the table of income percentage factors by changing the dollar amounts of the incomes shown by a percentage equal to the estimated percentage change between the not-seasonally-adjusted Consumer Price Index for all urban consumers for December 2022 and December 2023.

The income percentage factors reflected in Attachment 1 may cause a borrower's payments to be lower than they were in prior years, even if the

borrower's income is the same as in the prior year. The revised repayment amount more accurately reflects the impact of inflation on the borrower's current ability to repay.

Accessible Format: On request to the program contact person listed under **FOR FURTHER INFORMATION CONTACT**, individuals with disabilities can obtain this document in an accessible format. The Department will provide the requestor with an accessible format that may include Rich Text Format (RTF) or text format (txt), a thumb drive, an MP3 file, braille, large print, audiotape, or compact disc, or other accessible format.

Electronic Access to This Document: The official version of this document is the document published in the **Federal Register**. You may access the official edition of the **Federal Register** and the Code of Federal Regulations at www.govinfo.gov. At this site, you can view this document, as well as all other documents of this Department published in the **Federal Register**, in text or Portable Document Format (PDF). To use PDF, you must have Adobe Acrobat Reader, which is available free at this site.

You may also access documents of the Department published in the **Federal Register** by using the article search feature at www.federalregister.gov. Specifically, through the advanced search feature at this site, you can limit your search to documents published by the Department.

Program Authority: 20 U.S.C. 1087 et seq.

Richard Cordray,
Chief Operating Officer, Federal Student Aid.

Attachment 1—Income Percentage Factors for 2023

INCOME PERCENTAGE FACTORS FOR 2023

Single		Married/head of household	
AGI	% Factor	AGI	% Factor
\$13,367	55.00	\$13,367	50.52
\$18,392	57.79	\$21,090	56.68
\$23,666	60.57	\$25,132	59.56
\$29,059	66.23	\$32,857	67.79
\$34,209	71.89	\$40,705	75.22
\$40,705	80.33	\$51,125	87.61
\$51,125	88.77	\$64,119	100.00
\$64,120	100.00	\$77,120	100.00
\$77,120	100.00	\$96,618	109.40
\$92,687	111.80	\$129,104	125.00
\$118,682	123.50	\$174,590	140.60
\$168,095	141.20	\$244,172	150.00
\$192,736	150.00	\$398,995	200.00
\$343,296	200.00

Attachment 2—Examples of the Calculations of Monthly Repayment Amounts

General notes about the examples in this attachment:

- We have a calculator that borrowers can use to estimate what their payment amounts would be under the ICR plan. The calculator is called the “Loan Simulator” and is available at studentaid.gov/loan-simulator. Based on information entered into the calculator by the borrower (for example, income, family size, and tax filing status), this calculator provides a detailed, individualized assessment of a borrower’s loans and repayment plan options, including the ICR plan.

- The interest rates used in the examples are for illustration only. The actual interest rates on an individual borrower’s Direct Loans depend on the loan type and when the loan was first disbursed.

- The Poverty Guideline amounts used in the examples are from the 2023 U.S. Department of Health and Human Services (HHS) Poverty Guidelines for the 48 contiguous States and the District of Columbia. Different Poverty Guidelines apply to residents of Alaska and Hawaii. The Poverty Guidelines for 2023 were published in the **Federal Register** on January 19, 2023 (88 FR 3424).

- All of the examples use an income percentage factor corresponding to an adjusted gross income (AGI) in the table in Attachment 1. If an AGI is not listed in the income percentage factors table in Attachment 1, the applicable income percentage can be calculated by following the instructions under the “Interpolation” heading later in this attachment.

- Married borrowers may repay their Direct Loans jointly under the ICR plan. If a married couple elects this option, we determine a joint ICR payment amount based on the combined outstanding balances of each borrower’s Direct Loans and the combined AGIs of both borrowers. We then prorate the joint payment amount for each borrower based on the proportion of that borrower’s debt to the total outstanding balance. We bill each borrower separately.

- For example, if a married couple, John and Briana, has a total outstanding Direct Loan debt of \$60,000, of which \$40,000 belongs to John and \$20,000 to Briana, we would apportion 67 percent of the monthly ICR payment to John and the remaining 33 percent to Briana. To take advantage of a joint ICR payment, married couples need not file taxes jointly; they may file separately and

subsequently provide the other spouse’s tax information to the borrower’s Federal loan servicer.

Calculating the monthly payment amount using a standard amortization and a 12-year repayment period.

The formula to amortize a loan with a standard schedule (in which each payment is the same over the course of the repayment period) is as follows:

$$M = P \times \frac{(I + 12) \div [1 - \{1 + (I + 12)\}^{-N}]}{12}$$

In the formula—

- M is the monthly payment amount;
- P is the outstanding principal balance of the loan at the time the loan entered repayment;
- I is the annual interest rate on the loan, expressed as a decimal (for example, for a loan with an interest rate of 6 percent, 0.06); and
- N is the total number of months in the repayment period (for example, for a loan with a 12-year repayment period, 144 months).

For example, assume that Billy has a \$10,000 Direct Unsubsidized Loan with an interest rate of 6 percent.

Step 1: To solve for M, first simplify the numerator of the fraction by which we multiply P, the outstanding principal balance. To do this divide I (the interest rate expressed as a decimal) by 12. In this example, Billy’s interest rate is 6 percent. As a decimal, 6 percent is 0.06.

- $0.06 \div 12 = 0.005$

Step 2: Next, simplify the denominator of the fraction by which we multiply P. To do this divide I (the interest rate expressed as a decimal) by 12. Then, add one. Next, raise the sum of the two figures to the negative power that corresponds to the length of the repayment period in months. In this example, because we are amortizing a loan to calculate the monthly payment amount under the ICR plan, the applicable figure is 12 years, which is 144 months. Finally, subtract the result from one.

- $0.06 \div 12 = 0.005$
- $1 + 0.005 = 1.005$
- $1.005^{-144} = 0.48762628$
- $1 - 0.48762628 = 0.51237372$

Step 3: Next, resolve the fraction by dividing the result from Step 1 by the result from Step 2.

- $0.005 \div 0.51237372 = 0.0097585$

Step 4: Finally, solve for M, the monthly payment amount, by multiplying the outstanding principal balance of the loan by the result of Step 3.

- $\$10,000 \times 0.0097585 = \97.59

The remainder of the examples in this attachment will only show the results of

the formula. In each of the examples, the Direct Loan amounts represent the outstanding principal balance at the time the loans entered repayment.

Example 1. Kesha is single with no dependents and has \$15,000 in Direct Subsidized and Unsubsidized Loans. The interest rate on Kesha’s loans is 6 percent, and she has an AGI of \$34,209.

Step 1: Determine the total monthly payment amount based on what Kesha would pay over 12 years using standard amortization. To do this, use the formula that precedes Example 1. In this example, the monthly payment amount would be \$146.38.

Step 2: Multiply the result of Step 1 by the income percentage factor shown in the income percentage factors table (see Attachment 1 to this notice) that corresponds to Kesha’s AGI. In this example, an AGI of \$34,209 corresponds to an income percentage factor of 71.89 percent.

- $0.7189 \times \$146.38 = \105.23

Step 3: Now, determine the monthly payment amount equal to 20 percent of Kesha’s discretionary income (discretionary income is AGI minus the HHS Poverty Guideline amount for a borrower’s family size and State of residence). To do this, subtract the HHS Poverty Guideline amount for a family of one from Kesha’s AGI, multiply the result by 20 percent, and then divide by 12:

- $\$34,209 - \$14,580 = \$19,629$
- $\$19,629 \times 0.20 = \$3,925.80$
- $\$3,925.80 \div 12 = \327.15

Step 4: Compare the amount from Step 2 with the amount from Step 3. In this example, Kesha would pay the amount calculated under Step 2 (\$105.23), since this is the lesser of the two payment amounts.

Note: In this example, Kesha would have a slightly higher payment under the ICR Plan than under the PAYE or REPAYE plan, but the ICR monthly payment would be lower than what Kesha would pay under the IBR Plan. Specifically, Kesha’s monthly payment would be \$102.83 under the PAYE and REPAYE plans, and \$154.24 under the IBR plan.

Example 2. Paul is married to Jesse and they have no dependents. They file their Federal income tax return jointly. Paul has a Direct Loan balance of \$10,000, and Jesse has a Direct Loan balance of \$15,000. Each of their Direct Loans has an interest rate of 6 percent.

Paul and Jesse have a combined AGI of \$96,618 and are repaying their loans jointly under the ICR plan (for general information regarding joint ICR payments for married couples, see the fifth and sixth bullets under the heading

“General notes about the examples in this attachment”).

Step 1: Add Paul’s and Jesse’s Direct Loan balances to determine their combined aggregate loan balance:

- $\$10,000 + \$15,000 = \$25,000$

Step 2: Determine the combined monthly payment amount for Paul and Jesse based on what both borrowers would pay over 12 years using standard amortization. To do this, use the formula that precedes Example 1. In this example, their combined monthly payment amount would be \$243.96.

Step 3: Multiply the result of Step 2 by the income percentage factor shown in the income percentage factors table (see Attachment 1 to this notice) that corresponds to Paul and Jesse’s combined AGI. In this example, the combined AGI of \$96,618 corresponds to an income percentage factor of 109.40 percent.

- $1.094 \times \$243.96 = \266.90

Step 4: Now, determine the monthly payment amount equal to 20 percent of Paul and Jesse’s combined discretionary income (discretionary income is AGI minus the HHS Poverty Guideline amount for a borrower’s family size and State of residence). To do this, subtract the Poverty Guideline amount for a family of two from the combined AGI, multiply the result by 20 percent, and then divide by 12:

- $\$96,618 - \$19,720 = \$76,898$
- $\$76,898 \times 0.20 = \$15,379.60$
- $\$15,379.60 \div 12 = \$1,281.63$

Step 5: Compare the amount from Step 3 with the amount from Step 4. Paul and Jesse would jointly pay the amount calculated under Step 3 (\$266.90), since this is the lesser of the two amounts.

Note: For Paul and Jesse, the ICR plan provides the lowest monthly payment of any income-driven repayment plan available. Paul and Jesse would not be eligible for the IBR or PAYE plans, and they would have a combined monthly payment under the REPAYE plan of \$558.65.

Step 6: Because Paul and Jesse are jointly repaying their Direct Loans under the ICR plan, the monthly payment amount calculated under Step 5 applies to Paul’s and Jesse’s combined loans. To determine the amount for which each borrower will be responsible, prorate the amount calculated under Step 4 by each spouse’s share of the combined Direct Loan debt. Paul has a Direct Loan debt of \$10,000 and Jesse has a Direct Loan debt of \$15,000. For Paul, the monthly payment amount will be:

- $\$10,000 \div (\$10,000 + \$15,000) = 40$ percent

- $0.40 \times \$266.90 = \106.76

For Jesse, the monthly payment amount will be:

- $\$15,000 \div (\$10,000 + \$15,000) = 60$ percent
- $0.60 \times \$266.90 = \160.14

Example 3. Santiago is single with no dependents and has a combined balance of \$60,000 in Direct Subsidized and Unsubsidized Loans. Each of Santiago’s loans has an interest rate of 6 percent, and Santiago’s AGI is \$40,705.

Step 1: Determine the total monthly payment amount based on what Santiago would pay over 12 years using standard amortization. To do this, use the formula that precedes Example 1. In this example, the monthly payment amount would be \$585.51.

Step 2: Multiply the result of Step 1 by the income percentage factor shown in the income percentage factors table (see Attachment 1 to this notice) that corresponds to Santiago’s AGI. In this example, an AGI of \$40,705 corresponds to an income percentage factor of 80.33 percent.

- $0.8033 \times \$585.51 = \470.34

Step 3: Now, determine the monthly payment amount equal to 20 percent of Santiago’s discretionary income (discretionary income is AGI minus the HHS Poverty Guideline amount for a borrower’s family size and State of residence). To do this, subtract the HHS Poverty Guideline amount for a family of one from Santiago’s AGI, multiply the result by 20 percent, and then divide by 12:

- $\$40,705 - \$14,580 = \$26,125$
- $\$26,125 \times 0.20 = \$5,225$
- $\$5,225 \div 12 = \435.42

Step 4: Compare the amount from Step 2 with the amount from Step 3. In this example, Santiago would pay the amount calculated under Step 3 (\$435.42), since this is the lesser of the two amounts.

Note: Santiago would have a lower payment under each of the other income-driven plans. Specifically, Santiago’s payment would be \$156.96 under the PAYE and REPAYE plans and \$235.44 under the IBR plan.

Interpolation. If an AGI is not included on the income percentage factor table, calculate the income percentage factor through linear interpolation. For example, assume that Jocelyn is single with an AGI of \$50,000.

Step 1: Find the closest AGI listed that is less than Jocelyn’s AGI of \$50,000 (\$40,705) and the closest AGI listed that is greater than Jocelyn’s AGI of \$50,000 (\$51,125).

Step 2: Subtract the lower amount from the higher amount (for this

discussion we will call the result the “income interval”):

- $\$51,125 - \$40,705 = \$10,420$

Step 3: Determine the difference between the two income percentage factors that correspond to the AGIs used in Step 2 (for this discussion, we will call the result the “income percentage factor interval”):

- $88.77 \text{ percent} - 80.33 \text{ percent} = 8.44$ percent

Step 4: Subtract from Jocelyn’s AGI the closest AGI shown on the chart that is less than Jocelyn’s AGI of \$50,000:

- $\$50,000 - \$40,705 = \$9,295$

Step 5: Divide the result of Step 4 by the income interval determined in Step 2:

- $\$9,295 \div \$10,420 = 89.20$ percent

Step 6: Multiply the result of Step 5 by the income percentage factor interval that was calculated in Step 3:

- $8.44 \text{ percent} \times 89.20 \text{ percent} = 7.53$ percent

Step 7: Add the result of Step 6 to the lower of the two income percentage factors used in Step 3 to calculate the income percentage factor interval for an AGI of \$50,000:

- $7.53 \text{ percent} + 80.33 \text{ percent} = 87.86$ percent (rounded to the nearest hundredth)

The result is the income percentage factor that we will use to calculate Jocelyn’s monthly repayment amount under the ICR plan.

Attachment 3—Charts Showing Sample Income-Driven Repayment Amounts for Single and Married Borrowers

Below are two charts that provide first-year payment amount estimates for a variety of loan debt sizes and AGIs under each of the income-driven repayment plans and the 10-Year Standard Repayment Plan. The first chart is for single borrowers who have a family size of one. The second chart is for a borrower who is married or a head of household and who has a family size of three. The calculations in Attachment 3 assume that the loan debt has an interest rate of 6 percent. For married borrowers, the calculations assume that the borrower files a joint Federal income tax return and that the borrower’s spouse does not have Federal student loans. A field with a “–” character indicates that the borrower in the example would not be eligible to enter the applicable income-driven repayment plan based on the borrower’s AGI, loan debt, and family size.

SAMPLE FIRST-YEAR MONTHLY REPAYMENT AMOUNTS FOR A SINGLE BORROWER

Family Size = 1

Initial debt	Plan	AGI				
		\$20,000	\$40,000	\$60,000	\$80,000	\$100,000
\$20,000	ICR	90	155	188	199	225
	IBR	0				
	PAYE	0	151			
	REPAYE	0	151	318	484	651
	10-Year Standard	222	222	222	222	222
\$40,000	ICR	90	310	376	399	449
	IBR	0	227			
	PAYE	0	151	318		
	REPAYE	0	151	318	484	651
	10-Year Standard	444	444	444	444	444
\$60,000	ICR	90	424	565	598	674
	IBR	0	227	477		
	PAYE	0	151	318	484	651
	REPAYE	0	151	318	484	651
	10-Year Standard	666	666	666	666	666
\$80,000	ICR	90	424	753	798	898
	IBR	0	227	477	727	
	PAYE	0	151	318	484	651
	REPAYE	0	151	318	484	651
	10-Year Standard	888	888	888	888	888
\$100,000	ICR	90	424	757	997	1,123
	IBR	0	227	477	727	977
	PAYE	0	151	318	484	651
	REPAYE	0	151	318	484	651
	10-Year Standard	1,110	1,110	1,110	1,110	1,110

SAMPLE FIRST-YEAR MONTHLY REPAYMENT AMOUNTS FOR A MARRIED OR HEAD-OF-HOUSEHOLD BORROWER

Family Size = 3

Initial debt	Plan	AGI				
		\$20,000	\$40,000	\$60,000	\$80,000	\$100,000
\$20,000	ICR	\$0	\$146	\$188	\$198	\$217
	IBR	0	34			
	PAYE	0	23	189		
	REPAYE	0	23	189	356	523
	10-Year Standard	222	222	222	222	222
\$40,000	ICR	0	252	375	396	433
	IBR	0	34	284		
	PAYE	0	23	189	356	
	REPAYE	0	23	189	356	523
	10-Year Standard	444	444	444	444	444
\$60,000	ICR	0	252	563	594	650
	IBR	0	34	284	534	
	PAYE	0	23	189	356	523
	REPAYE	0	23	189	356	523
	10-Year Standard	666	666	666	666	666
\$80,000	ICR	0	252	586	792	867
	IBR	0	34	284	534	784
	PAYE	0	23	189	356	523
	REPAYE	0	23	189	356	523
	10-Year Standard	888	888	888	888	888
\$100,000	ICR	0	252	586	919	1,083
	IBR	0	34	284	534	784
	PAYE	0	23	189	356	523
	REPAYE	0	23	189	356	523
	10-Year Standard	1,110	1,110	1,110	1,110	1,110