

## CalSAWS | Entering Income in CalSAWS

**Purpose:** The purpose of this fact sheet is to show the steps needed and how to enter income records when actual income should be used in the budget and the income multiplier should not be applied. This might occur at application or when a prior month should be reevaluated for possible supplements and the pay frequency is weekly or biweekly. Steps are also present to enter income and utilize the income averaging calculator functionality.

Note: Follow existing policy to determine when to use actual and average income.

What you should do to add actual income on a new application when the pay frequency is weekly or bi-weekly and an income multiplier should not be applied:

- Income List

  \*- Indicates required fields

   Root Questions

   CalHEERS Verifications

   CalHEERS Verifications

  Display
  From: To:
  To:
  View

  No Data Found

  Income Category: \* To:
  Complete
  Inages Continue
- 1. Navigate to the income screen on the task navigation bar.

2. On the Income List, select a category in the Income Category and click add

Income	List						
*- Indicates	required fields					Images	Continue
• Root Que	stions						
• CalHEERS	• Verifications						
			Display From:		To:		View
Name	Category	Туре	Source	Begin Da	te	End Date	
No Data Fou	nd						
			Income Cate	gory: * Earning	s		✓ Add
						Images	Complete

3. On the **Income Detail**, select person's Name, Type, Employment, Frequency, select the <**Program>** from Display Program and click **add** 

Income Detail				
*- Indicates required fields	Images	Save and Add Another	Save and Return	Cancel
Name: * Winn, Brett 43M				
Category: Earnings	Type: * Salary, Wages		~	
Employment: Macy's Remove				
Frequency: *				
Description:				
		1		
▶ Shared with RDP				
• Pickle Eligibility				
Income Amounts 🛞				
Display Program: * Cash / CalFresh				Add
	Images	Save and Add Another	Save and Return	Cancel

4. On the **Income Amount Detail**, select "New change reason" of "Intake" and enter "New reported date." Enter total amount of income received in the intake month and enter the Begin date as the last pay date in the intake month. **NOTE:** User must manually figure the total income received in the intake month and enter it as the last pay date in the intake month.

ncome Amo	ount Detail			
*- Indicates require Program: Cash /	ed fields CalFresh		Save and Return	Cancel
Change Reason				
New Change Rea	ason: *	New Reported	Date: *	
▼ Average Calcul	ator			
Amount	Date Received	Count in Average	Work Hours	
1230		Yes 🗸	<b>v</b>	Add
			Average	Amount: 1230.0
Reported Amount	t: *	Unreported Am	ount:	
Begin Date: *		End Date:		
Verified: *	ew			
			Save and Return	Cancel

- 5. Click save and return X2
- 6. Income should be entered for ongoing months including all pay stubs received to apply the multiplier and project ongoing income.



## What you should do to add an average income:

1. Navigate to the income screen on the task navigation bar and click edit

icome List						
Indicates required field	s				Images	Continu
Root Questions						
Calheers verncation	15					
arch Results Summa	T <b>Y</b>				R	esuits 1 - 1 o
		Display				
		From:		10:		Vie
	6-1		6	Barris Data	E-d D-t-	
Name		Type		egin Date	End Date	
Winn, Brett 43M	Earnings	Salary, Wages	Macy's	12/26/2022	C V	Edit iew History
emove		Income Ca	tegory: <mark>*</mark>	[		▼ ▲
						Compl
						Contin
					Images	Continue
Indicates required field	s			Images	Save and Return	Cance
ame: * inn, Brett 43M						
ategory: arnings		Type: * Salary, Wages				
mployment:						
requency: *						
escription:						
·			:			
Changed						
Shared with RDP						
		_		_		
Pickle Eligibility						
Pickle Eligibility						
Pickle Eligibility ncome Amounts <b>8</b>						
Pickle Eligibility ncome Amounts & Display Program: <b>*</b>		From:		To:		
Pickle Eligibility ncome Amounts % Display Program: <b>*</b>		From: 01/2023	5	To: 01/2023		Viev
Pickle Eligibility come Amounts  pisplay program: * Program Cash / CalFreeh		From: 01/2023 Amount 1.230.00	Be	To: 01/2023 gin Date (/26/2022	End Date	Viev
Pickle Eligibility come Amounts  Display program:  Program Program Cash / CalFresh Medi-Cal		From: 01/2023 Amount 1,230.00 1,230.00	<b>Be</b> 12 12	To: 01/2023 gin Date /26/2022 /26/2022	End Date	Viev
Pickle Eligibility Come Amounts  Display Togram:  Program Pogram Cash / CalFresh Medi-Cal Actuals (TMC / Pic	:kle)	From: 01/2023 Amount 1,230.00 1,230.00 1,230.00	<b>Be</b> 12 12 12	To: 01/2023 gin Date /26/2022 /26/2022 /26/2022	End Date	Viev
Pickle Eligibility come Amounts Display rogram:  Program Cash / CalFresh Medi-Cal Actuals (TMC / Pic Remove	:kle)	From: 01/2023 Amount 1,230.00 1,230.00 1,230.00	Be 12 12 12	To: 01/2023 gin Date /26/2022 /26/2022 /26/2022	End Date	(Viev Edit

2. On the **Income Detail**, Select the **<Program>** from the Display Program drop list. For example: Cash/CalFresh and click **add** 

Income Detail				
Indicates required fields		Images	Save and Return	Cancel
Name: * Winn, Brett 43M				
Category: Earnings	Type: * Salary, Wages			
Employment: Macy's Remove				
Every Other Week V				
Description:				
Shared with RDP				
→ Pickle Eligibility				
Income Amounts *				
Display Program: <b>*</b> Cash / Calfresh	From: 01/2023	<b>To</b>	: 2023	View
Program	Amount	Begin Date	End Date	
Cash / CalFresh	1.230.00	12/26/2022		Edit
Remove				Add
Last Updated On 12/12/2022 12:1	2:23 PM By: 1054528	Images	Save and Return	Cancel

3. On the Income Amount Detail, select "New change reason" and enter the "New reported date." Enter the amount of the paystub in the first average calculator amount box, enter the date received, count in average, "actual" work hours then click add. NOTE: In order for the system to evaluate for WINS, the user must select Actual (and enter hours) or Proxy in the Work Hours field. Leaving this field blank will result in the system not determining WINS.

Income Amou	unt Detail		
*- Indicates required Program: Cash / Ca	fields IFresh	Save and Add Anoth	er Save and Return Cancel
Change Reason			
New Change Reason Intake Change Reason: Intake	on: * ~	New Reported I 12/12/2022 Reported Date: 12/12/2022	Date: *
→ Average Calculat	or		
Amount	Date Received	Count in Average	Work Hours
572.00	12/12/2022	Yes V	Actual V 21.0
Remove	I		Average Amount: 572.0
Reported Amount:	*	Unreported Amo	ount:
Begin Date: *		End Date:	)
Pending 🗸 View	N		
		Save and Add Anoth	er Save and Return Cancel

4. On the **Income Amount Detail**, enter the second pay stub in the second amount box, date received, count in average, "actual" work hours. The average amount will reflect in the reported amount box

Income Amo	unt Detail		
*- Indicates required fields Program: Cash / CalFresh		Save and Add An	other Save and Return Cancel
Change Reason			
New Change Rea:	son: *	New Reporte	ed Date: *
Change Reason: Intake		Reported Da 12/12/2022	te:
+ Average Calcula	tor		
Amount	Date Received	Count in Average	Work Hours
572.00	12/12/2022	Yes 🗸	Actual 💙 21.0
733	12/28/2022	Yes 🗸	Actual V Add
Remove			Average Amount: 652.5
Reported Amount:	*	Unreported A	mount:
Begin Date: *		End Date:	
Pending 🗸 Vie	ew.		
		Save and Add An	other Save and Return Cancel

5. On the **Income Amount Detail**, the begin date should reflect the following pay date after the Actual Income from intake month. **NOTE:** For ongoing cases (SAR/RE) The begin date should be the same as the date on the paystub.

Income Amo	unt Detail		
*- Indicates required fields Program: Cash / CalFresh		Save and Add Anoth	er Save and Return Cancel
Change Reason			
New Change Reason: *		New Reported Date: * 12/12/2022 Reported Date:	
• Average Calcula	tor	12/12/2022	
Amount	Date Received	Count in Average	Work Hours
572.00           733	12/12/2022	Yes V Yes V	Actual V 21.0
Remove			Average Amount: 652.
Reported Amount: 652.50	*	Unreported Amo	unt:
Begin Date:  *		End Date:	)
Verified: *	w		
		Save and Add Anoth	er Save and Return Cancel

6. Click Save and return X2



## Converting income to a monthly amount

Paid	Multiplier	Calculation
Weekly	Multiply by 4.33	Average the checks and multiply by 4.33
Biweekly	Multiply by 2.167	Average the checks and multiply by 2.167
Twice per month	Add together	Add the 2 checks together
Monthly	N/A	Gross of single check
Quarterly	Divide by 3	Gross of single check and divide by 3
Semi-Annual	Divide by 6	Gross of single check and divide by 6
Annual	Divide by 12	Gross of single check and divide by 12