

[CIV-106461] ACL 19-76 - CalWORKs Change in Earned Income Disregard (EID) and Income Reporting Threshold (IRT) Tier 2

Issue Type:	SCR	Team Responsible:	Eligibility	Assignee:	Unassigned
Fix Version/s:	[21.03]	Designer Contact:	Josias Caveto [X]	Change Type (SCR):	New Policy
Minor Version:	21.04.XX	Expedite Changes:	No	Estimate:	183
Reporter:	Josias Caveto [X]	Regulation Reference:	ACL 19-76, CRPC 2225	Created:	02/19/2020 03:40 PM
Status:	Ready for Committee	Impact Analysis:		Outreach Required:	Νο
Policy/Design Consortium Contact:	Binh Tran	Training Impacted:		Funding Source:	C-IV M&O
Project Phase (SCR):	Production	Project Phase (SCR):	Production		
Other Agency Cross Reference:	CA-212912				
Current Design:	CalWORKs Net Non-Exempt Income (NNI) is calculated by disregarding the first \$500 of disability-based unearned income (DBI) and/or any earned income and 50 percent of any remaining earned income. If the Assistance Unit has earned income only, the first \$500 and 50 percent of the remaining earned income is used as part of the family's NNI when calculating the MAP. The CW Tier 2 IRT is calculated based on 130% of the Federal Poverty Level (FPL) values for the current year, using the Family Unit Size, which includes both active aided and active non-aided household members.				
Request:	1. Per ACL 19-76, increase the Earned Income Disregard from \$500 to \$550, effective June 1, 2021. 2. Per CRPC 2225, update the Tier 2 IRT based on the Assistance Unit Size rather than the Family Unit Size.				
Recommendation:	 Effective June 1, 2021, update the CW Disability Based Earned Income Disregard (CT 335 – AI) from \$500 to \$550. Effective June 1, 2021 update the CW Disability Based Unearned Income Disregard (CT 335 – 53) from \$500 to \$550. Regression test the forms/NOAs which populate the Disability Based Unearned Income Disregard and the Disability Based Earned Income Disregard values. Update the Tier 2 IRT based on the Assistance Unit Size rather than the Family Unit Size. 				
Outreach Description: Operational Impact:					