Department of Social and Health Services

Olympia, Washington

EAZ Manual

Revision	#1297
Category	Mid Certification Reviews
Issued	9/17/2024
Revision Author:	Gary Fryer
Division	CSD
Mail Stop	45440
Phone	(253) 720 5306
Email	gary.fryer@dshs.wa.gov

Summary

Removing inaccurate language under Clarifying Information #2.

Updated September 17, 2024

See below for edited text:

Mid Certification Reviews

Created on: Dec 21 2015 Revised January 31, 2024

<u>WAC 388-418-0011</u> What is a mid-certification review (MCR), and do I have to complete one in order to keep receiving benefits?

<u>Clarifying Information and Worker Responsibilities</u>

Clarifying Information - WAC 388-418-0011

1. A mid-certification review (MCR) is:

- a. A request to confirm current circumstances or report changes to determine continued eligibility for benefits and to calculate ongoing monthly benefits;
- b. Due six months into a 12-month certification period unless:
 - i. The assistance unit has a certification period six months or less, or
 - ii. All adults in the assistance unit are elderly or disabled and have no earned income.
 - A. Basic Food cases in a 36-month certification, period originally certified as ESAP, will have MCRs for the remainder of the certification period due in months 12 and 24. See *Elderly Simplified Application Project (ESAP)*

2. Review items for MCR:

The requirements for the MCR vary by program. See below for elements that must be reviewed and updated, if changes have been reported:

Cash	Basic Food	
Address	Address	
Deductions: legally obligated child support	 Deductions: Child support; Shelter expenses (only if moved); and Medical and child care expenses if applicable. 	
Disability		
Household Composition	Household Composition	
Income	Income (new source, start, stop, change in rate or hours)	
Pregnancy		
Resources		

Note: Don't address LAM during the MCR process. See <u>Verification</u> section.

Note: Documents received after the close of business are marked as being received the next business day.