Subject: Breastfeeding Peer Counseling Program

Item: Fiscal Requirements

PURPOSE:

Provides information on the fiscal requirements of the Breastfeeding Peer Counseling (BPC) Program

POLICY:

I. Local agencies(LA) receiving BPC Program funds must use the funds in a manner consistent with the requirements set forth by United States Department of Agriculture's Loving Support© Model for a Successful Peer Counseling Program. The primary purpose of the funds is to provide direct breastfeeding support services through peer counseling to WIC participants.

PROCEDURE(S):

- I. The LA must:
 - A. Have an approved agreement, *Request For Funding*, and budget on file with CDPH/WIC.
 - B. Reimburse Peer Counselors (PCs) for approved telecommunication and travel expenses.
 - C. Submit quarterly and annual budget reports to the CDPH/WIC showing expenditures in each line item.
 - D. Use the majority of the funds to hire and train PCs to provide breastfeeding peer counseling services to WIC participants.
 - E. By April 5 of each year, estimate and report to CDPH/WIC the amount of funds not expected to be spent by September 30.
 - F. Ensure liquidation of BPC Program funds by December 15 of each year.
 - G. Not use BPC Program funds to meet the 1/6th nutrition education and breastfeeding requirement. This requirement still must be met with regular NSA funds.
- II. The use of BPC Program funds for expenditures not supported by the California WIC Breastfeeding Peer Counseling Program Administrative Manual are not authorized.

BREASTFEEDING PROMOTION & SUPPORT

WPPM # 630-16

Subject: Breastfeeding Peer Counseling Program

Item: Fiscal Requirements

AUTHORITY:

All State Memorandum (ASM) 04-27 – Breastfeeding Peer Counseling Grants/Training, April 8, 2004

Allowable Costs for Breastfeeding Peer Counseling Funds, October 1, 2011

Loving Support© Through Peer Counseling: A Journey Together – for WIC Managers, USDA, November, 2011

Loving Support® Frequently Asked Questions 2011

Loving Support® Model for a Successful Peer Counseling Program