

**Date: November 9, 2012**

**Sequence: 2013-12-A**

**Topic: Differential Response Coding**

The purpose of this BCFTA update is to clarify the use of the Differential Response financial coding for the incentives received by participating counties.

### **Activity Completion**

When a PCSA completes one of the approved differential response activities outlined in OAC 5101:9-6-32, they must report it on the JFS 02820 for reimbursement to occur. The PCSA must report the approved incentive amount of the activity and not the actual cost. In addition, they must make an offsetting entry. The following project and account codes have been established for the PCSA to report the activity:

Direct Expenditure Project and Account Code (to claim as expenditure)

<b>JFSFP859</b>	<b>Differential Response</b>
<b>518001</b>	<b>Contract/Purchase Services</b>

Direct Expenditure Project and Account Code (for offsetting entry)

<b>JFSFP899</b>	<b>Non-reimbursable Expenditures</b>
<b>518001</b>	<b>Contract/Purchase Services</b>

For example, if a PCSA completes the Differential Response Readiness Assessment which has an incentive amount of \$5,000, the appropriate financial combination code is:

<b>\$5,000</b>	<b>JFSFP859 – 518001</b>
<b>(\$5,000)</b>	<b>JFSFP899 – 518001</b>

### **Receipt of Incentives**

A PCSA will receive the incentive when:

- (1) The PCSA has reported expenditures on the JFS 02820 “Children Services Fund Quarterly Financial Statement; and
- (2) The PCSA has submitted and obtained approval of an invoice based on unit costs from reimbursement to ODJFS Office of Families and Children.

When the PCSA receives the incentive, they will code it as a regular state receipt using:

Direct Expenditure Project and Account Code  
**JFSFP904      Non-reimbursable receipts**  
**471000      Deposits - local**

For questions regarding the allowable activities please contact Dan Shook at [Dan.Shook@jfs.ohio.gov](mailto:Dan.Shook@jfs.ohio.gov). Please contact your ODJFS fiscal supervisor if you have further questions regarding the coding.