Recipient Report: Grant or Loan — Version: 1.1

Prime Recipient

Reporting Information

Award Type*	Award Number*	Final Report*
Grant	3U01CI000307-05S2	N

Award Recipient Information

Recipient DUNS Number*	Recipient Account Number	Recipient Congressional District*
807853791	29056	01

Award Information

Funding Agency Code*	Awarding Agency Code*	Award Date*
7523	7523	08/31/2009
Amount of Award*	**CFDA Number***	
$192,910.00	93.712	
Program Source (TAS)*	**Sub Account Number for Program Source (TAS)**	
75-0942		
Total Number of Sub Awards to Individuals*	**Total Amount of Sub Awards to Individuals***	
0.00	$0.00	
Total Number of Payments to Vendors less than $25,000/award*	**Total Amount of Payments to Vendors less than $25,000/award***	
0.00	$0.00	
Total Number of Sub Awards less than $25,000/award*	**Total Amount of Sub Awards less than $25,000/award***	

Need Help Finding Award Information?

Browse the Full Listings by using the drop-down lists.	
Agency Drop-Down List:	12F2 - Food and Nutrition Service
Program Source (TAS) Drop-Down List:	12-3504-Special Supplemental Nutrition Program for Women, Infants, and Children
Know the code and want to check the name? Search by Code	
Enter Agency Code:	12F2 - Food and Nutrition Service
Agency Name:	#N/A
Enter Program Source (TAS) Code:	
Program Source (TAS) Name:	#N/A
Know the name and want to find the code? Search by Name	
Enter Agency Name:	
Agency Code:	#N/A

0.00	$0.00	

Enter Program Source (TAS) Name:	Salaries and Expenses, Recovery Act
Program Source (TAS) Code:	05-0108

Award Description*

EIP ARRA PCV13 - The 13-valent conjugate pneumococcal vaccine (PCV13) is expected to be licensed and distributed in the fall of 2009. This vaccine will replace the current 7-valent vaccine (PCV7). Since the PCV13 vaccine will be licensed based on immunogenicity data, an efficacy study is necessary to understand the impact of this vaccine on invasive pneumococcal disease. In partnership with the CDC and participating EIP sites, the Connecticut Department of Public Health plans to perform the proposal development and case-control work for the vaccine efficacy study in Connecticut. Connecticut has a diverse population of 3.5 million people. The catchment area for the study will be the entire state of Connecticut. In 2007, the last full year for which serotyping data is available, there were a total of 39 cases who were less than 5 years of age, of whom 23 were less than 2 years, and 16 between 2-4 years. Of the 23 cases less than 5, 17 had serotypes covered by PCV13, and none had serotypes included in PCV7. In cases 2-4 years of age, 10 had serotypes covered by PCV13, and none had serotypes included in PCV7. Currently, more than 90% of 2 year olds in Connecticut are fully vaccinated using PCV7. Thus, depending on efficacy of PC System. Project activities will involve obtaining consent, interviewing parents of case and control infants, and obtaining information on vaccination status from the activities.

Number of characters entered: 1896

Project Information

Project Name or Project/Program Title*	Project Status*	Total Federal Amount ARRA Funds Received/Invoiced*
American Recovery and Reinvestment Act (ARRA) Section 317 Immunization Program: Strengthening the Evidence Base Emerging Infections Program (EIP) Vaccine Evaluation: 13-valent Pneumococcal Conjugate Vaccine	LESS THAN 50% COMPLETED	$0.00

Number of Jobs*	Description of Jobs Created*
0.00	ARRA funds will be used to support one new durational position at the Department. An Epidemiologist will be required to identify study subjects, review medical charts, obtain consent from study participants, conduct structured telephone interviews with parents of enrolled subjects, ship laboratory specimens, analyze data, and write reports. 1.0 FTE will be budgeted for 24 months from January 1, 2010 – December 29, 2011. Number of characters entered: 424

Quarterly Activities/Project Description*

The Connecticut Department of Public Health EIP ABC Program Coordinator collaborated with CDC and other EIP sites via conference calls to develop the study protocol which will include enrollment criteria, procedures for identifying appropriate controls and procedures for requesting participation from cases and controls. The study protocol and consent forms will be submitted to the to the state health department's Institutional Review Board (IRB) for review and approval.

Number of characters entered: 479

Activity Code (NAICS or NTEE-NPC)*			
1	U01	2	
3		4	
5		6	
7		8	
9		10	

Total Federal Amount of ARRA Expenditure*	Total Federal ARRA Infrastructure Expenditure	Infrastructure Contact Name
$0.00	$0.00	Not Applicable
Infrastructure Contact Email	**Infrastructure Contact Phone**	**Infrastructure Contact Phone Ext**
Infrastructure Contact Street Address 1	**Infrastructure Contact Street Address 2**	**Infrastructure Contact Street Address 3**
Infrastructure City	**Infrastructure State**	**Infrastructure ZIP Code+4**
Infrastructure Purpose and Rationale		

Need Help Finding an Activity, State, or Country Code?

Browse the Full Listing by using the drop-down list.	
Activity Code Drop-Down List:	541512 - Computer Systems Design Services
State Drop-Down List:	CT - Connecticut
Country Drop-Down List:	US - United States
Know the code and want to check the name? Search by Code	
Enter Activity Code:	111110
Activity Name:	Soybean Farming
Enter State Code:	Connecticut
State Name:	#N/A
Enter Country Code:	US
Country Name:	United States
Know the name and want to find the code? Search by Name	
Enter Activity Name:	Other Vegetable (except Potato) and Melon Farming
Activity Code:	111219
Enter State Name:	Connecticut

Not Applicable	
Number of characters entered: 14	

State Code:	CT
Enter Country Name:	United States
Country Code:	US

Primary Place of Performance		
Street Address 1	**Street Address 2**	**City***
410 Capitol Ave	MS #11FDS	Hartford
State*	**ZIP Code+4***	**Congressional District***
CT	061061373	01
Country*		
US		

Recipient Highly Compensated Officers			
Prime Recipient Indication of Reporting Applicability*	**#**	**Officer Name**	**Officer Compensation**
No	1		
	2		
	3		
	4		
	5		