

Purpose of Grant / Reason for addition or change: (include attachments as necessary to provide thorough information):
The Epidemiology and Laboratory Capacity (ELC) program is CDC's key nationwide cooperative agreement for supporting state capacity for epidemiology, laboratory and health information systems addressing infectious diseases. ELC funding currently supports 15 full time staff in Arkansas working in epidemiology, laboratory, and information technology. Maintaining and increasing funding to Arkansas through the ELC mechanism is essential to ensure that infectious disease threats are appropriately surveilled, identified, and addressed. In our recent ELC award received August 1, 2016, CDC has provided significant new funding in two areas: 1) antimicrobial resistance surveillance and antimicrobial stewardship activities within our Healthcare-Associated Infections (HAI) program, and 2) Zika surveillance and control activities. This new HAI- and Zikaassociated ELC funding provides support for 10 new positions requested below.

Project-Grant Funding
Funds Center Code:
Fund Code:
Functional Area Code:

Continuation of Existing Program: Change in Existing Program: New Program:

|  | New Federal Funds | State Matching Funds | Other Matching Funds |  | Project Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Regular Salaries | 589,733 |  |  |  | 589,733 |
| Extra Help |  |  |  |  |  |
| Operating Expenses |  |  |  |  |  |
| Personal Services Matching | 125,672 |  |  |  | 125,672 |
| Conference \&Travel Expense |  |  |  |  |  |
| Professional Fees |  |  |  |  |  |
| Capital Outlay |  |  |  |  |  |
| Data Processing |  |  |  |  |  |
| American Recovery and Reinvestment Act of 2009 |  |  |  |  |  |
| Others: |  |  |  |  |  |
| Others: |  |  |  |  |  |
| Others: |  |  |  |  |  |
| Others: |  |  |  |  |  |
| Total | \$ 715,405 | \$ | \$ | \$ | 715,405 |
| Add |  |  |  |  | Remove |



| Personnel <br> Area | Position Number | Cost <br> Center | Commitment <br> Item | Position Title | Class <br> Code 99 only | Grade | Line Item <br> Maximum* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HL47 | 22165495 | 610220 | $501: 00: 00$ | Epidemiologist | L028C | GSO9 |  |
| HL47 | 22165504 | 610220 | $501: 00: 00$ | Epidemiologist | L028C | GSO4 |  |
| HL47 | 22165496 | 610220 | $501: 00: 00$ | Registered Nurse Coordinator | L019C | MPO2 |  |
| HL47 | 22165497 | 610220 | $501: 00: 00$ | Senior Microbiologist | B127C | GS08 |  |
| HL47 | 22165498 | 610220 | $501: 00: 00$ | Environmental Program Coordinator | X054C | GS07 |  |


| Area | Position Number | Center | Item | Position Titis | Code | Grade | Maximum* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HL47 | 22165499 | 610220 | $501: 00: 00$ | Health Program Specialist III | L043C | GS OS |  |
| HL47 | 22165500 | 610220 | $501: 00: 00$ | Epidemiology Supervisor | L099C | GSIO |  |
| HL47 | 22165505 | 610220 | $501: 00: 00$ | Epidemiology Supervisor | L099C | GS 10 |  |
| HL47 | 22165501 | 610220 | $501: 00: 00$ | Chief Physician Specialist | L003N | PO P |  |
| HL47 | 22165503 | 610220 | $501: 00: 00$ | Entomologist | L101C | GS07 |  |
| Add |  |  |  | Remove |  |  |  |

State funds will not be used to replace federal funds when such funds expire, unless appropriated by the General Assembly and authorized by the Governor.
Approved by:


Budget Miscellaneous Federal Grant ( $\mathrm{R} 05 / 22 / 2014$ )

