## Addendum 5 MEDICAL VENDOR ADMINISTRATION BUREAU OF HEALTH SERVICES FINANCING ELIGIBLITY SYSTEMS SECTION DEPARTMENT OF HEALTH AND HOSPITALS

## RFP # 305PUR-DHHRFP-IV&V-DATA-MVA REVISED: Proposal Due Date/Time: March 4, 2013 4:00 pm CST

Corrections to Question and Answer, Cost Template, Time Zone

## **G. Schedule of Events**

Deadline for Receipt of Written Proposals 03/04/2013 4:00 PMCDT CST

Page 39 – Paragraph III P, Evaluation Criteria: How is the "lowest total hourly rate" to be calculated in meeting the Cost Evaluation criteria?	"RFP has been amended to state that points will be awarded according to lowest total cost. Refer to addendum #1 addendum #4
Page 39 – Section III P 4 a: Evaluation Criteria: The	RFP has been amended to state that points will be
Cost Evaluation criteria states the "lowest total	awarded according to lowest total cost. Refer to
hourly rate" is to be evaluated. The formula on page	addendum #1 addendum #4.
40, states "lowest proposal cost" is to be evaluated.	
Attachment V – Sample Cost Breakdown Template will	
provide a breakdown of task cost and a "total contract	
cost". Is the "lowest total hourly rate" incorrect and	
is it the "total contract cost" what is being evaluated as	
"lowest proposal cost"?	

Revised Cost Template to remove category "staffing" from the table.

Cost Template Template

**ATTACHMENT V- Sample Cost Breakdown** 

Use this sample template to prepare a cost breakdown of the contract. Enter the appropriate amount in the each column according to deliverable. Monthly costs must be inclusive of all expenses necessary to meet the requirements of the RFP including but not limited to meeting attendance, record keeping, staffing, etc.

	Monthly Cost	Contract Period Cost
		(Monthly fee x 36 months)
Administrative Fees:		
Deliverables:		
General Requirements		

Programmatic Requirements	
Operations Requirements	
Planning/Pre-implementation Project Management Support	
Design and Development	
Testing and Implementation	
Post Implementation	
Staffing	
Reporting	
Total Cost	