

**ATTACHMENT 1 –PRICE PROPOSAL**  
**SENIOR COMPUTER PROGRAMMER (CORRECTED)**  
**PRICE PROPOSAL (TIME AND MATERIALS)**  
**TORFP # R00P9200102**

**YEAR 1 (9/1/2011 – 8/31/2012)**

<b>Labor Categories that could meet TORFP Requirements for Proposed Resource</b> Functional Area 5	<b>A</b>	<b>B</b>	<b>C</b>
	<b>Hourly Labor Rate</b>	<b>Maximum Estimated No. of Hours</b>	<b>Total Proposed CATS II TORFP Price</b>
#14 – Senior Computer Programmer		2080	
<b>Total Evaluated Cost</b>	\$		\$

**YEAR 2 (9/1/2012 – 8/31/2013)**

<b>Labor Categories that could meet TORFP Requirements for Proposed Resource</b>	<b>A</b>	<b>B</b>	<b>C</b>
	<b>Hourly Labor Rate</b>	<b>Maximum Estimated No. of Hours</b>	<b>Total Proposed CATS II TORFP Price</b>
#14 – Senior Computer Programmer		2080	
<b>Total Evaluated Cost</b>	\$		\$

**OPTION PERIOD (9/1/2014 – 5/31/2014)**

<b>Labor Categories that could meet TORFP Requirements for Proposed Resource</b>	<b>A</b>	<b>B</b>	<b>C</b>
	<b>Hourly Labor Rate</b>	<b>Maximum Estimated No. of Hours</b>	<b>Total Proposed CATS II TORFP Price</b>
#14 – Senior Computer Programmer		1440*	
<b>Total Evaluated Cost</b>	\$		\$

**SENIOR COMPUTER PROGRAMMER  
PRICE PROPOSAL (TIME AND MATERIALS) FOR CATS II  
TORFP # R00P9200102**

**SUMMARY**

PERIOD	AMOUNT
TOTAL YEAR 1	\$
TOTAL YEAR 2	\$
TOTAL OPTION PERIOD*	\$
<b>GRAND TOTAL</b>	<b>\$</b>

VENDOR'S NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY, STATE AND ZIP CODE \_\_\_\_\_

FIN \_\_\_\_\_ DUNS NO \_\_\_\_\_

TELEPHONE NO. \_\_\_\_\_ FAX NO. \_\_\_\_\_

EMAIL ADDRESS \_\_\_\_\_

SIGNATURE \_\_\_\_\_

PRINTED NAME \_\_\_\_\_

TITLE \_\_\_\_\_ DATE \_\_\_\_\_

The Hourly Labor Rate is the actual rate the State will pay for services and must be recorded in dollars and cents. The Hourly Labor Rate cannot exceed the Master Contract Rate, but may be lower.

SUBMIT THIS WITH THE FINANCIAL RESPONSE

**\* NOTE: OPTION PERIOD IS AN ESTIMATE ONLY! This is for evaluation purposes only. The actual option period may be more or less, but will go through May 31, 2014.**