All Master Contract Provisions Apply

	Section 1 –General In	form	ation		
RFR Number: (Reference BPO Number)	R00B9200169				
Functional Area (Enter One Only)	FUNCTIONAL AREA 5 - SOFTWARE ENGINEERING				
Position Title/s or Service Type/s (Short term staff or PMP)					
10. Applications Programmer – Race to the Top SAS Programmer					
(Each Master Contractor can only submit one candidate for the RFR) Anticipated start date April 16, 2012					
Duration of assignment	Six Months				
Designated Small Business Reserve?(SBR): (Enter "Yes" or "No")	No				
MBE goal, if applicable	0%				
Issue Date:	February 24, 2012		Date:	March 2	23, 2012
mm/dd/yyyy		Time	dd/yyyy e (EST): D am/pm	No later	than 2:00 PM
Place of Performance:	Maryland State Department of Education Division of Accountability, Assessment and Data Systems (DAADS) 200 West Baltimore Street Baltimore, MD 21201				
Special Instructions: (e.g. interview information, attachments, etc.)	Structured interviews will be performed via phone				
Security Requirements (if applicable):	None				
Invoicing Instructions:	Standard invoicing procedures for the CATS II Master Contract				
Section 2 – Agency Point of Contact (POC) Information					
Agency / Division Name:	ency / Division Name: Maryland State Department of Education / Division of Accountability and Assessment				
Agency POC Name:	Dorothy Richburg Procurement Officer		Agency F		410-767-0628
Agency POC Email Address:	drichburg@msde.state.md.u	1S	Agency F		410-333-2017
Agency POC Mailing Address:	Maryland State Department of Education 200 West Baltimore Street Baltimore, MD 21201				

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Section 3 - Scope of Work

Background

The Maryland State Department of Education (MSDE) exemplifies energetic leadership and innovative products and services to improve public education, library services, and rehabilitation services. The Agency has received a Race to the Top grant funds from the US Department of Education to improve student achievement, and the collection and dissemination of information of school and student performance improvement.

Race to the Top information technology projects are focused on either; (1) implementing new systems, (2) expanding the understanding of how to IT systems for instructional improvement, (3) simplifying end-user access to educational improvement information, or (4) formulating and answering fundamental educational questions that drive educational improvements. By making more data useable for larger audiences, Race to the Top educational improvement initiatives will further engage researchers, policy-makers, program managers, superintendents, administrators, teachers, and the public in MSDE's improvement efforts.

MSDE is seeking one (1) SAS programmer to support educational performance and accountability information preparation and analysis to support Race to the Top IT project initiates.

Job Description/s		
Position Title/s or Service Type/s (From Section 1 Above)	Duties / Responsibilities	
10. Applications Programmer – RTTT SAS Programmer	 Design and program SAS student name matching data strategies and statistical analyses, Design and program SAS statistical programs, Document SAS algorithms and procedures, Create and manage large data sets, Analyze and reconcile unmatched or exception data, Develop and maintain SAS databases supporting analysis data activities, Edit and modify SAS programs to perform logical edits in order to rectify data inconsistencies and anomalies, Interpret and summarize analyses, and write reports, 	
	9. Consult with program managers regarding data acquisition, analysis, and requirements,10. Maintain data security for all collected data and processed.	

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Minimum Qualifications		
Position Title/s or Service Type/s (From Section 1 Above)	Required Experience/Knowledge/Skill	
10. Applications Programmer – RTTT SAS Programmer	For minimum requirements, see CATS II Labor Category for Applications Programmer. Preferred candidates will meet the following criteria: 1. Bachelors Degree, with a Master's Degree preferred, or equivalent 24 credit hours of post-baccalaureate course work from an accredited college or university, with 6 credits in statistical analysis, 2. And at least five (5) years computer related programming experience, 3. At least three (3) years experience working with endusers in defining SAS analysis requirements, and performing SAS programming and statistical analysis, 4. At least one years experience in education data analysis, 5. At least two years experience creating and processing large SAS data sets,	
	large SAS data sets,	

SECTION 4 - REQUIRED SUBMISSIONS

NOTE:

- Master Contractors may propose only one candidate for each position requested.
- Master Contractors electing <u>not</u> to propose in response to the RFR must submit a "Master Contractor Feedback Form" via the "Master Contractor Login" on the CATS II web site.
- Master Contractors proposing in response to the RFR <u>must</u> submit the documents below <u>as separate</u> <u>files</u> contained in <u>two separate emails</u> as follows:

Email 1 with "Technical": Master Contractor Name, RFR number, & candidate name, and in the subject line

o Resume for each labor category described in the RFR (Attachment 1)

Email 2 with "Financial": Master Contractor Name, RFR number, & candidate name, and in the subject line

- o Price Proposal (Attachment 2)
- Conflict of Interest Affidavit (Attachment G in the CATS II RFP)
- o Living Wage Affidavit (Attachment I in the CATS II RFP)
 Any documents listed below as required by the hiring agency
- 1. Resume showing evidence of all skills listed in Section 3. Scope of Work
- 2. Statement within the Price Proposal that rate is all inclusive Use Attachment 2 for the Price Proposal
- 3. Two (2) current reference that can be called for performance verification of the submitted consultant(s) work experience and skills

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Section 5 - Evaluation Criteria -

(Provide a list of evaluation criteria in descending order of importance)

- 1. Candidate must meet minimum skills in Section 3 to be considered for an interview.
- 2. Candidate's interview will be ranked based on technical questions
- 3. Price rankings of the proposals
- 4. Candidate's technical skill will be outweigh the financial proposal.

Basis for Award Recommendation

RFRs will be awarded in accordance with the competitive Sealed Proposals process under COMAR 21.05.03. The agency POC will recommend award to the Master Contractor whose proposal is determined to be the most advantageous to the State, considering price and the evaluation factors set forth in the RFR. The agency POC will initiate and deliver a RFR Agreement to the selected Master Contractor. Master Contractors should be aware that if selected, State law regarding conflict of interest may prevent future participation in procurements related to the RFR Scope of Work, depending upon specific circumstances.

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ATTACHMENT 1 – RFR RESUME FORM APPLICATIONS PROGRAMMER - RACE TO THE TOP SAS PROGRAMMER RFR # R00B9200169

Instructions: Insert resume information in the fields below; do not submit other resume formats. Submit only one

resume per Position or Servi use a separate resume form			requests multiple	Positions or Services,
Candidate Name:		Position Title or Service Type (from Section 1 of the RFR):		
Master Contractor:				
A. Education / Train	ing			
Institution Name /	City / State	Degree / Certification	Year Completed	Field Of Study
<add as="" lines="" needed=""></add>				
	described in Section 3 of	Duties / Responsibilities an of the RFR. Start with the		
[Organization] [Title / Role] [Period of Employment / Work] [Location] [Contact Person (Optional if current employer)]	Description of Work.			
[Organization] [Title / Role] [Period of Employment / Work] [Location] [Contact Person]	Description of Work.			
<add as="" lines="" needed=""></add>				
C. Employment Hist List employment h		most recent employment f	irst	
Start and End Dates	Job Title or Position	on Organization N	Name R	eason for Leaving
<add as="" lines="" needed=""></add>				
D. ReferencesList persons the St	ate may contact as empl	loyment references		
Reference Name	Job Title or Position	on Organization N	Vame 7	Telephone / Email
<add as="" lines="" needed=""></add>				

ATTACHMENT 2 APPLICATIONS PROGRAMMER RACE TO THE TOP SAS PROGRAMMER RFR PRICE PROPOSAL RFR # R00B9200169

(This form is to be filled out by Master Contractors)

Proposed Labor Category	Hourly Labor Rate	Total Hours (up to 6 months)	Labor Category Price (Labor Rate x Hours)
10. Applications Programmer	\$	1040 hrs	\$
Total RFR Price (Sum of Labor Category Prices):			\$

VENDOR'S NAME	
ADDRESS	
FIN	DUNS NO
TELEPHONE NO	FAX NO
EMAIL ADDRESS	
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. Rates must include all direct and indirect costs and profit for the Master Contractor to perform under the TOA.