Section 1 – General Information			
RFR Number: (Reference BPO Number)	P00B4400076		
Functional Area (Enter One Only)	Functional Area 7 – Information System Security		
Labor Category/s A single support staff or support groups of up to five members may be engaged for up to six months without renewal options. Awards for Major IT Development Project (MITDP)/Program Manager/Deputy PMs may have tenure of one base year with up to two optional years, or through the end of the project within the Master Contract term. An RFR is limited to only labor categories defined in the CATS+ RFP.			
Enter the labor category/s to be provi	ded:		
3) Senior Subject Matter Expert			
Anticipated Start Date	April 31, 2014		
Duration of Assignment	Limited to three (3) months with monthly renewal options, cannot exceed six (6) months.		
Designated Small Business Reserve?(SBR): (Enter "Yes" or "No")	Yes		
MBE Goal, if applicable	MBE Goal, if applicable % 0		% 0
Issue Date: mm/dd/yyyy	3/20/2014	Due Date: mm/dd/yyyy	4/10/2014
		Time (EST): 00:00 am/pm	2:00 P.M.
Place of Performance:	1100 N. Eutaw, Room 303, Baltimore, MD 21201		
Special Instructions: (e.g. interview information, attachments, etc.)	 Interviews will be conducted at 1100 N. Eutaw, Room 303, Baltimore, MD 21201. Interviews will be conducted by a panel using a standardized set of interview questions for all candidates. Master contractors should pre-screen candidates. The TO Contractor shall be required to comply with all applicable laws, regulations, policies, standards, and guidelines affecting information technology projects, which may be created or changed periodically. The TO Contractor shall adhere to and remain abreast of current, new, and revised laws, regulations, policies, standards, and guidelines affecting projects, guidelines and methodologies can be found at http://doit.maryland.gov/policies/Pages/ContractPolicies.aspx under "Policies and Guidance." These may include, but are not limited to: State of Maryland Information Technology (IT) Disaster Recovery Guidelines Version 4.0 NIST 800-34 Contingency Planning Guide for Information Technology System 		
	NIST 800-30 Risk Management Guide for Information Technology Systems		

	All Master Contract Provisions Apply		
	2. The State's System Development Life Cycle (SDLC) methodology;		
	3. The State Information Technology Security Policy and Standards;		
	The Maryland Emergency Management Agency (MEMA) provides additional		
	information and guidance on Continuity of Operations (COOP) via the link below:		
	http://www.mema.state.md.us/MEMA/content_page.jsp?TOPICID=coop.		
	The State of Maryland ADA Policies and Standards (http://doit.maryland.gov (search: nva (non-visual access)		
Security Requirements	Selected personnel must pass background checks and obtain State ID Badges.		
(if applicable):	A. Selected personnel must adhere to the State Information Technology Security Polic, and Standards		
	http://doit.maryland.gov/policies/Pages/ContractPolicies.aspx		
	<i>B.</i> Selected personnel shall not connect any of its own equipment to an Agency's LAN/WAN without prior written approval by the State.		
	<i>C.</i> Selected personnel shall provide and fill-out any necessary paperwork for security access to sign on at the State's site if access is needed to the State's LAN/WAN, as directed and coordinated with the POC.		
	D. Selected Personnel shall display his or her company ID badges at all times while on State premises. Each such employee or agent upon request of State personnel shall provide additional photo identification.		
Special Invoicing Instructions:			

Section 2 – Agency Procurement Officer (PO) Information Agency / Division Name: Department of Labor, Licensing, & Regulation (DLLR) Office of Information Technology Agency PO Name: Sandy Crisafulli Agency PO Name: Sandy Crisafulli Agency PO Phone Number: 410-230-6026 Agency PO Email Address: Sandy.crisafulli@maryland.gov Agency PO Fax: 410-767-8899

	Section 3 – Scope of W	
Agency PO Mailing Address:	DLLR, Office of Budget and Fiscal Ser Street, 4 th Floor, Baltimore, MD 2120	curement, 500 N. Calvert

Agency / Project Background

DLLR Information Technology provides services to all DLLR program units, which in turn provide services to the Citizenry of Maryland. Services provided include: System development, personal computer support, telecommunication and local area network support to the various DLLR units. In addition, web site development, web site content support and system engineering support to all DLLR programs is provided.

The professional services listed herein are required in response to the State of Maryland Information Technology (IT) Disaster Recovery Guidelines and Continuity of Operations Plan (COOP).

COOP is defined as the activities of individual departments and agencies and their sub-components to ensure that their

essential functions are performed. This includes plans and procedures that delineate essential functions; specify succession to office and emergency delegation of authority; provide for the safekeeping of vital records and databases; identify alternate operating facilities; provide for interoperable communications; and validate the capability through tests, training, and exercises. All Government agencies, regardless of location, shall have in place a viable COOP capability to ensure continued performance of essential functions from alternate operating sites during any emergency or situation that may disrupt normal operations. The selected recovery, or alternate site, must be able to support the recovery of essential IT resources that support business functions as defined in the IT disaster recovery plan.

The Contingency /disaster recovery Plan must be develop, document following the National Institute of Standards and Technology (NIST), Federal Information Security Management Act (FISMA). In addition the alternate site recovery plan must incorporate applicable provisions of the National Response Framework (NRF), National Incident Management System (NIMS) and is consistent with the Maryland Emergency Management Agency (MEMA) COOP guidelines @ http://mema.maryland.gov/memacommunity/Pages/COOP.aspx.

All <u>essential</u> DLLR IT systems and applications must have sufficient Disaster Recovery (DR) capability to recover DLLR data with system/application functionality (data is available and usable to customer) according to agree upon, pre-defined Recovery Time Objective(s)/Recovery Point Objective(s)/Maximum Tolerable Downtime (RTO/RPO/MTD) documented in the Information System Contingency Plans (ISCP).

Job Description/s		
Labor Category/s (From Section 1 Above)	Duties / Responsibilities	
3) Senior Subject Matter Expert	 ALL VENDOR's will identify in details the following Disaster Recovery phases: (The VENDOR will evaluate for each Phase and calculate with Project Timeline) a. Risk Assessment b. Business Impact Analysis c. Requirement Gathering / DR Assessment d. Gap Analysis e. Proposal Development / Solution Design f. Project Planning g. Post Planning h. Document Disaster Recovery Manual i. Awareness and Training Programs j. DRP Testing and Maintenance Deliverable Product and Services a. Services i. Review, develop, document & update DR 1. Executive Summary Department Strategy 3. Technical guides 4. Individual checklists 5. Full copies of DRP ii. Identify, develop mitigation DR strategies 1. Due Diligence 	

All Master Contract Provisions Apply		
	2. Governance	
	3. Plan Execution	
iii.	dentify mission-critical functions	
	 Support the DLLR organization's prostatement 	imary mission
	Support Divisions within the agenci critical functions	ies mission
	3. Must recover immediately and quic	ckly
	4. Function that have a high-dollar va	
	5. Function that have high client/cust	omer impact
	6. Function with political implications	
	7. Functions with legal requirements of	or liabilities
b. Docume		
i.	Quantitative Risk Analysis	
	1. Risk	
	2. Mitigation	
ii.	Disaster Recovery Strategy	
	1. List of Vital Records	
	2. List of Critical Business Areas	
	3. Recovery Strategy in Case of Disast	er (HO Onlv)
	a. Loss of Physical Structure	
	b. Damage or Destruction of Computers & Printers	Work Station
	c. Loss of Destruction of Serv	iers
	d. Recovery of Database Syn Relationship	
	e. Procedures for Equipment	Replacement
	and Repairs DR Prevention Measures	
iii.		
	1. System architecture	
	2. Network architecture	
	3. Application architecture	
	4. Security architecture	
iv.	DR Procedures	
	1. Outline	
V.	OR Procedures Testing Plan	
	1. Schedule	
	2. Test Procedure	
	3. Test Results Report Procedures	
vi.	OR Procedures Maintenance Plan	
3. Acceptance Crite		
	or will give detailed models to DLLR OIT to b	
respons	le for communicating any significant upgra	aes to their

	All Master Contract Provisions Apply	
	system so DR Testing is repeated to update their outdated DR documentation from the previous DR test.	
	b. The vendor will assist DLLR OIT to prioritize their application in their COOP plan and work out a plan with the VENDOR to have a DR Plan for Recovery	
	c. Recovery Time Objective (Downtime) and Recovery Point Objective (Data Loss) will be explained and documented to fulfill business continuity planning.	
	d. The vendor must submit all the final versions of the documents listed in 2.b in an editable word 2010 format or higher.	
	e. The vendor will provide documented proof of all the services and any work products that are generated as part of the services listed in 2.b	
	4. Additional Terms and Conditions	
	a. Sequential list of disaster recovery tasks	
	b. Production schedule	
	c. Operation schedule	
	d. Schedule to process all applications	
	e. Test date	
	f. DR Plan Document	
	i. Document Information	
	ii. Purpose	
	iii. Scope	
	iv. Assumptions	
	v. Exclusions	
	vi. Systems Descriptions	
	vii. Roles and Responsibilities	
	viii. Contact Details	
	ix. Activation Procedures	
	x. Execution Procedures	
	xi. Reconstitution Procedures	
	Minimum Qualifications	
addition, qualified candidates must	e labor category description in the CATS+ RFP for the subject RFR labor category. In meet the minimum qualifications specified below. Candidates that do not meet emed not reasonably susceptible for award and will not progress to full evaluation.	
Labor Category/s	Minimum Qualifications	
(From Section 1 Above)		
3) Senior Subject Matter Expert	Education:	
	Bachelor's Degree from an accredited college or university in the specific discipline required by the State. A Master's Degree or Ph.D. Degree is preferred.	
	The VENDOR shall have personnel residing in the Baltimore Metro area who are available to travel to DLR's premises to provide support services	

	General Experience:	
	At least twelve (12) years of relevant industry experience in the discipline is required.	
	Specialized Experience:	
	At least ten (10) years of combined new and related older technical experience in the IT field directly related to the required area of expertise.	
	Requires expertise in the formulation of specifications and in the execution of technical initiatives in vertical areas. Defines requirements, performs analyses, and develops plans and requirements for systems.	
	Preferred Qualifications	
The additional E	xperience/Knowledge/Skills listed below are preferred by the State.	
3) Senior Subject Matter Expert	Education / General Experience / Specialized Experience:	
	Contract/agreement duration	
	• Cost/fee structure for disaster declaration and occupancy (daily usage),	
	administration, maintenance, testing, annual cost/fee increases, transportation	
	support cost (receipt and return of offsite data/supplies, as applicable),	
	cost/expense allocation (as applicable), and billing and payment schedules	
	• Disaster declaration (i.e., circumstances constituting a disaster, notification	
	procedures)	
	• Site/facility priority access and/or use	
	• Site availability	
	• Site guarantee	
	Process to negotiate extension of service	
	Guarantee of compatibility	
	• IT system requirements, including any special needs	
	Security requirements	
	Staff support provided/not provided	
	Facility services provided/not provided	
	• Testing, including scheduling, availability, test time duration, and additional	
	testing, if required	
	 Records management (onsite and offsite), including electronic media and 	
	hardcopy	
	Service level management (specify performance measures and service levels or	
	quality of IT service provided)	
	• Workspace requirements as applicable (desks, telephones, PCs, chairs, etc.)	
	Supplies provided/not provided	
	Additional costs not covered elsewhere	
	Other contractual issues, as applicable	
	Other technical requirements, as applicable	
	• Review, develop, update and/or integrate disaster recovery, continuity of operations plans, contingency plans, and risk assessments	

All Master Contract Provisions Apply

 Identify and develop mitigation strategies to increase the effectiveness of operations and the continuity of service
 Contract/agreement change or modification processes
 Contract/agreement termination conditions
 Change management and notification requirements, inclusive of hardware, software, and infrastructure

Section 4 - Required Submissions

NOTE:

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

Email 1 of 2 with "Technical": Master Contractor Name, RFR number, & candidate name in the subject line

- Resume for each labor category described in the RFR (Attachment 1)
- Three (3) current references that can be contacted for performance verification of the submitted consultant's work experience and skills. Telephone number and email address of reference is needed.

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

- Price Proposal (Attachment 2)
- Conflict of Interest Affidavit (Attachment G in the CATS+ RFP)
- Living Wage Affidavit (Attachment I in the CATS+ RFP)

List any other required documents to be submitted by Master Contractors, for example, copies of professional certifications, school / training transcripts, company references, etc.

1. Disaster Recovery Training in ITIL Service Continuity Management (Disaster Recovery Planning)

2. Disaster Recovery Certification (DRI) preferred

3.

4.

Section 5 – Evaluation Criteria

Candidates meeting the Minimum Qualifications listed in Section 3 above will be evaluated for overall best value, as follows:

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

1. Relevant Disaster Recovery experience

- 2. Training and education
- 3. Price
- 4. References

Basis for Award Recommendation

The Agency PO 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 PO will initiate and deliver a Task Order 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.**

RFR RESUME FORM

RFR # P00B4400076

Instructions: Enter resume information in the fields below; do not submit other resume formats. Submit only one resume per Labor Category described in Section 1 of the RFR. If the RFR requests multiple Labor Categories, use a separate resume form for

Labor Category:

Senior Subject Matter Expert

Candidate Name:

Master Contractor:

A. Education / Training

Institution Name / City / State	Degree / Certification	Year Completed	Field Of Study
<add as="" lines="" needed=""></add>			

B. Relevant Work Experience

Describe work experience relevant to the Duties / Responsibilities and Minimum Experience / Knowledge / Skill described in Section 3 of the RFR. Starts with the most recent experience first; do not include non-relevant experience.

[Organization]	Description of Work		
[Title / Role]			
[Period of Employment / Work]			
[Location]			
[Contact Person (Optional if current employer)]			
[Organization]	Description of Work		
[Title / Role]			
[Period of Employment / Work] [Location]			
<add as="" lines="" needed=""></add>			
C. Employment History List employment history, st	arting with the most recent empl	oyment first	
Start and End Dates	Job Title or Position	Organization Name	Boscop for Loguing
Start and End Dates	Job Thie of Fostion	Organization Name	Reason for Leaving
<add as="" lines="" needed=""></add>		Organization Name	Reason for Leaving
<add as="" lines="" needed=""> D. References</add>	contact as employment reference		Reason for Leaving
<add as="" lines="" needed=""> D. References</add>			Telephone / Email
<add as="" lines="" needed=""> D. References List persons the State may of</add>	contact as employment reference	s	

LABOR CATEGORY PERSONNEL RESUME SUMMARY (ATTACHMENT 1 CONTINUED)				
*"Candidate Relevant Experience" section must be filled out. Do not enter "see resume" as a response.				
Proposed Individual's Name/Company:	How does the proposed individual meet each requirement?			
Functional Area 7 – Information System Security				
Requirement	Candidate Relevant Experience *			
Education:	Education:			
• Enter the minimum required education for this position as described in Section 2.10 of the CATS+ RFP.	5+ years' experience as a Disaster Recovery Certified Specialist (DRCS) or equivalent experience.			
	Certification from either Disaster Recovery Institute International (DRI)I and/or Business Continuity (BCI) or equivalent experience			
	5+ years' experience as a Plan Do Check Act (PDCA)			
	5+ years' experience implementing DR Analysis, Gap identification and design			
General Experience:	General Experience:			
• Enter the minimum required general experience for this position as described in Section 2.10 of the CATS+ RFP.				
Specialized Experience:	Specialized Experience:			
• Enter the minimum required specialized experience for this position as described in Section 2.10 of the CATS+ RFP.				
Describe additional professional experience, knowledge, and skills required for this position.				
The information provided on this form for this labor category is true and correct to the best of my knowledge:				
Master Contractor Representative:				
Print Name Sig	nature Date			
Proposed Individual:				
Signature Da	te			

by Master Contractor	rs - Submit with t	he Financial Response)
А	С	D
Fully Loaded Hourly Labor Rate	Evaluation Hours	Evaluation Price (A x C)
\$	1000	\$
_	Company	/ Name
_	Company	/ Tax ID #
	PRICE PROPO RFR # POOB440 by Master Contractor A Fully Loaded Hourly Labor Rate	Fully Loaded Hourly Labor Rate Evaluation Hours \$ 1000

all inclusive, and shall include all direct and indirect costs for the Master Contractor to perform under the TOA. Evaluation Hours are for evaluation purposes only and do not represent actual hours to be worked or invoiced.