AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			BPA NO.	1 CONTRACT ID CODE PAGE				OF 4
2 AMENDMENT/MODIFICATION NO MO16	3 EFFECTIVE DATE See block 16C	OIS	ouisition/purchase REO -13-241 ed:5/16/2013					icable)
6 ISSUED BY CODE	3100	T		TERED BY (II other than Item 6) CODE 3100				
U.S. Nuclear Regulatory Commission Div. of Contracts Attn: Karla Garcia, 301-492-36003 Mail Stop: TWB-01-B10M Washington, DC 20555		U.S. Nuclear Regulatory Commission Div. of Contracts Mail Stop: TWB-01-B10M Washington, DC 20555						
8 NAME AND ADDRESS OF CONTRACTOR (No . street, county, State and ZIP Code)				(X) 9A AMENOMENT OF SOLICITATION NO				
LOCKHEED MARTIN SERVICES, INC.					98 DATED (SEE ITEM 11)			
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GAITHERSBURG MD 208793328					10B DATED (SEE ITEM 13)			
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(X) A THIS CHANGE ORDER IS ISSUED PURSUANT TO (Specify	authority) THE CHANGES SET FORT	TH IN ITE	M 14 ARE MADE IN THE CO	NTRA	CT ORDER NO. IN ITEM 10A.			
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43 103(b)								
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF Mutual Agreement of the Parties  X								
D OTHER (Specify type of modification and authority)								
E. IMPORTANT: Contractor is not, is required to sign this document and return copies to the issuing office.								
14 DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UC Task Order 12, Ad-Hoc Support for Short Task Order COR: Wil Madison The purpose of this modification is to o Methodology (PMM) Enhancement Support Ta\$1,325,451.66 to \$1,575,451.66. Please state of the Period Of Performance: \$1,575,451.66 (Order Ceiling: \$1,818,170.21 (Uncharged Description of Performance: March 12, 2012 -	obligate funds in the ask. Accordingly, the see page two (2) for manged)	e amo e tot task	unt of \$250,000 al obligated am requirements.	. 00				
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15B. CONTRACTOR/OFFEROR (Signature of pen(of authorized to sign)	15C. DATE SIGNED 7/8/20/3	16B. UN	TED STATES OF AMERICA	1 Contra	Coling Officer)	16	7-8-2	3/3
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# Office of Information Services Tasking Statement Project Management Methodology (PMM) Enhancement Support

## **Background**

The Nuclear Regulatory Commission's (NRC) Project Management Methodology (PMM) represents a foundational component of the agency's ability to address technology requirements efficiently while minimizing risk. Within the NRC today, the PMM acts as a guide that institutionalizes desired practices and supports the organization's ability to implement and maintain its systems consistent with agency and Federal standards.

Although the current PMM delivers some value related to maintaining appropriate controls over IT projects or investments, significant opportunities exist to refine and enhance the PMM to drive additional value throughout the agency's IT efforts. The goal of this enhancement is to move beyond simply maintaining the technology and standards required to manage the systems lifecycle and instead implement practical policies, processes, and technical refinements to increase adoption while simultaneously reducing the administrative burden associated with the PMM.

To help develop and implement an enhanced PMM, the NRC requires contractor support to continue the advancement and maintenance of the existing PMM and associated policies, processes, and tools to increase the value of NRC IT/IM investments across the agency.

### Scope of Work

To develop and deliver a truly useful and sustainable set of project management capabilities, the NRC is expecting the contractor to accomplish four primary objectives, including:

- A. A.Revising the PMM methodology to enhance adoption and drive agile development
- B. B.Evaluating, selecting, and implementing potential improvements to existing PMM tools
- C. C.Developing and implementing an approach to increase adoption of PMM standards and tools
- D. D.Developing enhanced and integrated project portfolio reports

The expected activities and desired outputs for each of these elements are described in more detail in the following sub-sections.

A. Enhance the PMM to Increase Alignment with Leading Development/Lifecycle Practices
The contractor will work with the project sponsor and key stakeholders to revise the PMM to reflect and promote a systems-driven agile approach to facilitate the adoption and use of PMM standards and tools across NRC related to ongoing and planned IT investments. The goal is to provide rapid, practical adjustments to the existing PMM that will directly aid in its adoption, reduce administrative burden, and improve the value of IT efforts. To achieve the desired objectives of this phase, the NRC envisions the following major work products or deliverables delivered as a result of this phase:

- > Initiation materials including Kick-off presentation, baseline project plan, information collection tools such as focus group presentations/agendas, and stakeholder lists
- > Gap Analysis of current PMM including strengths, weaknesses, and opportunities
- > Draft changes to the agency's formal PM methods as well as related roles, functions, and supporting technologies

The contractor will complete this effort not later than eight (8) weeks after the initiation of the phase. The contractor should describe the proposed activities to achieve the desired objectives and created the expected deliverables. Any assumptions associated with the contractor's proposal should be noted.

3. Improve PMM Tools to Improve Use and Value of Project Management Practices
The contractor will work with the project sponsor and key stakeholders to evaluate new or refinements to existing tools that support the PMM and potential alternatives to promote increased use of the PMM, reduce administrative burden, and enhanced enterprise reporting and analysis. At the conclusion of this phase, NRC will have access to a suite of easy-to-use

tools for tracking basic technical project management data including risk, cost, and schedule information - all of which will support the adoption of PMM standards and tools as well as more effective IT project governance and portfolio management and planning. To achieve the desired objectives of this phase, the NRC envisions the following major work products or deliverables delivered as a result of this phase:

- Supporting tool/technology requirements summary
- Current state tool/technology synopsis
- Tool evaluation
- > Implemented tools and supporting technologies

#### **Estimated Duration**

The contractor will complete this effort not later than six (6) weeks after the initiation of the phase. The contractor should describe the proposed activities to achieve the desired objectives and created the expected deliverables. Any assumptions associated with the contractor's proposal should be noted.

C. Develop and Execute an Approach to Drive Agency-wide PMM Adoption and Use
The contractor will work with the project sponsor and key stakeholders to develop and execute an approach to help the
NRC further implement the PMM and related toolsets in order to realize the benefits and value of its investments in PMI

NRC further implement the PMM and related toolsets in order to realize the benefits and value of its investments in PMM processes and capabilities. The goal of this phase is to build initial momentum by taking an incremental, highly iterative approach that relies on rolling in the "low hanging fruit" or easy to capture projects initially and then moving on to other projects. To achieve the desired objectives of this phase, the NRC envisions the following major work products or deliverables delivered from the above activities:

- > Roll-out approach including identified targets/participating projects and organizations
- Lessons learned and adoption level evaluation
- PMM impact and performance analysis
- PMM and approach revisions as required

#### **Estimated Duration**

The contractor will complete this effort not later than twelve (12) weeks after the initiation of the phase. The contractor should describe the proposed activities to achieve the desired objectives and created the expected deliverables. Any assumptions associated with the contractor's proposal should be noted.

D. Develop Enhanced Project-Level and Portfolio-Level Reporting

The contractor will work with the project sponsor and key stakeholders to develop reports that capture critical information related to ongoing and planned IT projects. The reports are expected to include information at both a project and portfolio level related to project status, level of investment, quality, efficiency, and other dimensions. To achieve the desired objectives of this phase, the NRC envisions the following major work products or deliverables delivered from the above activities:

- Report catalog
- Conceptual and draft reports
- Production reports
- > Report production procedures

#### **Estimated Duration**

The contractor will complete this effort not later than four (4) weeks after the initiation of the phase. The contractor should describe the proposed activities to achieve the desired objectives and created the expected deliverables. Any assumptions associated with the contractor's proposal should be noted.

Fask Period of Performance: July 20, 2013 - April 30, 2014