

JPM MMS



COL Scott W. McIntosh

JPM MMS














Virtual Patient Simulation System - Whole Body Patient Simulators (VPSS-WBPS)

Description/Summary of Program Requirements

The Joint Project Manager for Medical Modeling and Simulation (JPM MMS) has a requirement for virtual medical training devices that simulate anatomy and physiology. The VPSS-WBPS contract will be comprised of High Fidelity and Veterinary Simulators. These Commercial Off The Shelf (COTS) simulators will simulate whole body anatomy/physiology and will be integrated into developmental solutions used for training, evaluating, and certifying personnel in multiple medical tasks and skills. These COTS training devices will be delivered to locations in CONUS and OCONUS.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES									
<ul style="list-style-type: none"> • New Procurement • Full and Open Competition Contract Type: Multiple Award ID/IQ	<ul style="list-style-type: none"> • 5 years 	<table border="0"> <tr> <td>1st Qtr FY16</td> <td>4th Qtr FY17</td> <td>1st Qtr FY18</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>Sources Sought Notice</td> <td>RFP Release</td> <td>Contract Awarded</td> </tr> </table>	1 st Qtr FY16	4 th Qtr FY17	1 st Qtr FY18				Sources Sought Notice	RFP Release	Contract Awarded
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Sources Sought Notice	RFP Release	Contract Awarded									
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)									
Organization: JPM MMS Phone: 407-384-3701 Email: usarmy.orlando.peostri.list.jpmmo-mms@mail.mil	<ul style="list-style-type: none"> • DoD and other Government Agencies • Total Estimated Value ~\$186+M 	<ul style="list-style-type: none"> • Multiple OEMs • Multiple Procurement Vehicles 									






Medical Simulation Training Centers (MSTC)

Medical Training Command and Control (MT-C2) Production

Description/Summary of Program Requirements

The Product Manager for Medical Simulation (PdM MedSim) has a requirement for the production and installation of a Medical Training Command and Control (MT-C2) capability in support of the fixed MSTC training platforms. The MT-C2 system supports the concept of a centralized training system control and management, data capture, and training feedback within the MSTC facilities by enabling training environment manipulation, medical scenario development and integration, manikin control, and audio video (AV) surveillance and recording. The MT-C2 system will create a standardized framework for all future equipment to be integrated with the fixed MSTC capabilities. A minimum of 19 locations will be fielded in CONUS and OCONUS.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES		
<ul style="list-style-type: none"> Contract Vehicle: New Procurement Full and Open Competition Production will be based on the prototyping Technical Data Package TBD 	<ul style="list-style-type: none"> June 2019 – June 2021 	2nd Qtr FY18  Draft RFP	1st Qtr FY19  Final RFP	3rd Qtr FY19  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)		
Organization: JPM MMS Phone: 407-384-3701 Email: usarmy.orlando.peo-stri.list.jpmo-mms@mail.mil	<ul style="list-style-type: none"> \$7.4M OPA 	<ul style="list-style-type: none"> Development Contract: Delivery Order on CPM Next IDIQ (Prime: General Dynamics-Mission Systems) 		