

**RFI FORM****Contractor Name:****Address:****Phone/Fax:****Send to:** [cecil.nichols@va.gov](mailto:cecil.nichols@va.gov)

<b>RFI (REQUEST FOR INFORMATION)</b>			
<b>PROJECT NO.:</b>		<b>RFI NO.:</b>	002
<b>PROJECT NAME:</b>	INSTALL Steel Structure with Metal Roof	<b>DATE REQUESTED:</b>	05/05/2017
<b>SOLICITATION NO.:</b>	VA262-17-Q-0770	<b>REFERENCE:</b>	
<b>DRAWING:</b>		<b>SPECIFICATION SECTION:</b>	
<b>DESCRIPTION OF PROBLEM OR INFORMATION BEING REQUESTED</b>			
<p>Please be specific as possible:</p> <ol style="list-style-type: none"><li>1. Please provide thickness / strength of existing concrete deck and metal roof overhang support wall.</li><li>2. Do we need to attach new canopy to existing building with waterproofing between wall and new canopy?</li><li>3. If we need to attach to existing building, then we need to know if any HAZMAT exists on existing wall.</li></ol>			
<b>PROJECT MANAGER'S RESPONSE</b>			
<ol style="list-style-type: none"><li>1. The concrete deck is &lt;6" thick. Strength unknown. Concrete is in strong and stable condition with no evidence of spalling or degradation of rebar.</li><li>2. Yes, waterproof between the wall and canopy with flashing along seam.</li><li>3. Unknown if hazmat exists. The building was painted in the early 90's. It is a fair assumption that the paint used did not contain lead.</li></ol> <p>The loading dock is not constructed exactly as shown in the plans. It is the contractors responsibility to verify the true conditions in the field.</p>			
<b>TRACKING NO.:</b>		<b>AMENDMENT NO.:</b>	
<b>VA PROJECT ENGINEER/MANAGER:</b>  Alan Silver, Associate Facility Manager		<b>DATE:</b>  05/05/2017	