

RFI FORM**Contractor Name:****Address:****Phone/Fax:****Send to:** cecil.nichols@va.gov

RFI (REQUEST FOR INFORMATION)			
PROJECT NO.:		RFI NO.:	001
PROJECT NAME:	INSTALL Steel Structure with Metal Roof	DATE REQUESTED:	05/03/2017
SOLICITATION NO.:	VA262-17-Q-0770	REFERENCE:	
DRAWING:		SPECIFICATION SECTION:	
DESCRIPTION OF PROBLEM OR INFORMATION BEING REQUESTED			
<p>Please be specific as possible:</p> <ol style="list-style-type: none">1. Please confirm if new metal roof is corrugated type and not a standing seam metal roof?2. Are there any light gauge purlins (zee's or cee's) required on this project?			
PROJECT MANAGER'S RESPONSE			
<ol style="list-style-type: none">1. The roof is intended to be of metal construction such that it would easily support 2 large men performing maintenance on the roof. A standing seam roof is preferred. The installation shall be designed to be a waterproof covering over the designated area.2. The builder shall design the structure to support 2 large men, assume 300# each, and wind loading. The slope is front to rear and so the supports would be installed from the building outward. The designer will determine if Cee's, Zee's or simple steel truss beams are required.3. The intention is to have the simplest structure possible while meeting these requirements.			
TRACKING NO.:		AMENDMENT NO.:	
VA PROJECT ENGINEER/MANAGER: Alan Silver, Associate Facility Manager		DATE: 05/05/2017	