### **RFI FORM**

### **Contractor Name:**

# Address:

Phone/Fax:

Send to: cecil.nichols@va.gov

RFI				
(REQUEST FOR INFORMATION)				
PROJECT NO.:		RFI NO.:	014	
PROJECT NAME:	REPAIR Existing Roof and INSTALL Doors & Canopy, Building 46	DATE REQUESTED:	09/06/2017	
SOLICITATION NO.:	VA262-17-B-1481	REFERENCE:	roll-up doors	
DRAWING:		SPECIFICATION SECTION:		

## **DESCRIPTION OF PROBLEM OR INFORMATION BEING REQUESTED**

Please be specific as possible:

Clarification to Amendment A00003:

For Roll-up Doors.

(1) Can you please specify brand, manufacturer, and hardware? Are doors to be ADA rated? What are the specifications for doors and door hardware? What are the dimensions of the three (3) Single Doors and three (3) Double Doors?

This was RFI'd and the response was to check drawing. Information is not disclosed on submitted Drawing SK-2.

(2) Are Roll-Up Doors six (6) 14' x 10' manually operated or motorized with a safety device? Are these to be manufacturer coated or field coated/painted?

### PROJECT MANAGER'S RESPONSE

- 1. No brand name, manufacturer, or hardware will be specified; see VA requirements and specifications per TIL at website <a href="www.cfm.va.gov.Til">www.cfm.va.gov.Til</a>. ADA rating will be required per TIL. Dimensions of the single and double doors will be field verified by the Contractor upon award. The single door is approximately 7' high x 4' wide. The single door (West) is 7' x 35". The double door open is approximate 7' x 6' wide.
- 2. There are four (4) roll-up doors at 14' x 10'. The other two (2) doors will be of a different size. The door to the Northwest on the drawings is a replacement of the existing size at 9'-2" x 9'-9" wide. The door in room 127 (the southern-most roll-up door) will be located in the infield area. Contractor shall provide the largest door possible in that area. The infield area is approximately 9'-9" wide x 9'-3" high. The roll-up doors will be motorized with a safety device; see TIL specifications for field or manufacturer or field coated/painted.

TRACKING NO.:	AMENDMENT NO.:	
VA PROJECT ENGINEER/MANAGER:	DATE:	
Benny Dillon, VA COR	9/12/2017	