

Embassy of the United States of America Baghdad, Republic of Iraq

Solicitation 191Z-1018-Q-0008 Project: Sunshades for RSO

Bidding Questions & Answers

November 08, 2017

Ouestion 1:

Please specify the required height of the sunshade measured from the footing level to the highest point of the sunshade as it is not marked on the drawings.

Answer 1:

The height is 2270mm as shown in conceptual drawing A2

Question 2:

Is it allowed to make bracing between the columns in the 2 sides of the sunshade?

Answer 2:

It is preferred to not have a cross-bracing for better guard movement.

Question 3:

We advise to make the top level of footing (15 CM) higher than the existed surrounding (ground/asphalt /Concrete) level to avoid the rain water or washing water under the sunshade, Please for your approval.

Answer 3:

Agree. Elevated footing is shown in drawing A2

Question 4:

What is the preferable for your side, to use (anchor bolts within the footing) or (to use Hilti bolts after casting footing concrete) to fix the columns base plates of the sunshade on the footing? Or the both will be accepted.

Answer 4:

We prefer Anchor bolts (bolts embedded and installed in the concrete)

Question 5:

Is there any electricity accessories required inside the sunshade?

Answer 5:

There is no any electrical work is required for these booths

Ramon R. Taruc Contracting Officer