

From: Lesley Groff <[REDACTED]>
To: Rich Kahn <[REDACTED]>
Subject: Fwd: Shade Structure/Engineering Doors Bid (LSJ/GSJ)
Date: Wed, 29 May 2019 20:20:58 +0000
Attachments: LSJ-Engineering_bldg.pdf; LSJ-Shade_structure.pdf

Begin forwarded message:

From: <[REDACTED]>
Subject: RE: Shade Structure/Engineering Doors Bid (LSJ/GSJ)
Date: May 25, 2019 at 11:00:21 PM EDT
To: "Lesley Groff" <[REDACTED]>

Hello Lesley,

Please find attached the proposal for the Shade Structure and the installation of doors at the engineering building.
Have a wonderful weekend.

Regards
John

----- Original Message -----

Subject: Re: Shade Structure/Engineering Doors Bid (LSJ/GSJ)
From: Lesley Groff <[REDACTED]>
Date: Wed, May 22, 2019 6:56 pm
To: John Bedminster <[REDACTED]>
Cc: Mike Glidden <[REDACTED]>, Daphne Wallace <[REDACTED]>, Ann Rodriguez <[REDACTED]>, Rich Kahn <[REDACTED]>

Hello John and thank you for your reply! We look forward to receiving your quote by Saturday for the Shade Structure and Engineering Doors...

Lesley

On May 22, 2019, at 8:41 PM, <[REDACTED]> <[REDACTED]> wrote:

HI Ms. Groff,

Sorry about the late response, I was pouring concrete today. I am working on preliminary layout to determine all possible aspect of the shade structure located at the flag pole and pool area. I should be able to deliver the estimate(s) by Saturday the latest. Please let me know if that is okay with you. I will be on St. John in the morning and may not have phone service. If any thing please send a text.

Best Wishes
John

----- Original Message -----

Subject: Shade /Engineering Doors Bid (LSJ/GSJ)

From: Lesley Groff <[REDACTED]>

Date: Tue, May 21, 2019 2:46 pm

To: [REDACTED]

Hello Mr Bedminster. I would like to follow up on the bid you are to propose for the shade structure located at the flag pole pool Mike Glidden has shown you on our island. Can you please get back to me as soon as possible with this bid?

Also wondering about the bid for the engineer doors?

Please let me know!

Thank you,
Lesley
LSJ/GSJ
Sent from my iPhone