**From:** Ken Haga, **Sent:** Monday, November 17, 2014 2:36 PM
**To:** Kirke Blenkhorn; Alanna Vimont
**Subject:** Fwd: Quote for 40 Weld Booths-October 20, 2014

This is the quote

Ken Haga; SE Territory Manager - Atlanta Office

**From:** William Turner <wbtm1m@yahoo.com>
**Date:** October 20, 2014 at 5:39:38 PM EDT, **To:** Ken Haga
**Cc:** "C. B. Lawrence" <cbl@m1m-llc.com>
**Subject:** **Quote for 40 Weld Booths-October 20, 2014**
Ken, we will manufacture the **second set (October 20, 2014 Quote)** of weld booths (Qty 40) below as described with exception of welding curtain for cost each of:**$1,100  including the crates and shipping cost.**

Disclosure: If we can manufacturer using 16 ga instead of 11 ga the cost per unit  will be: **$1000 including the crates and shipping cost.**

Shipping on or before 30 work days Thank you for letting us quote!

**Quantity 40 EA** WELD BOOTH FABRICATED WITH ANGLE

FRAME (square stock 1.5" tubing) AND 11 Ga. BLACK IRON SHEET METAL.

APPROX. 5' W X 7' H X 5'D. BOOTH WILL

HAVE 30" WIDE OPENING WITH SHADE 8

WELD CURTAIN (not included in above price). BOOTH WILL HAVE "A" THICK (1/2" thick)

WORK TABLE 14"  DEEP (36" FROM FLOOR)

ON REAR WALL. WORK TABLE WILL HAVE AN

ADJUSTABLE WELD POSITIONED FABRICATED

FROM 2" PIPE. WORK TABLE WILL HAVE 2 EA

ROD HOLDERS. PANELS AND FRAME PAINTED

PRIMER RED. PER ATTACHED SHEETS.

BOOTHS TO BE SHIPPED IN THE FLAT AS

PANELS AND UN-ASSEMBLED.

William B.(Buddy) Turner, Jr

Merchant 1 Marketing, Llc

Merchant 1 Manufacturing, Llc              Email: wbtm1m@yahoo.com

2900 Pacific Ave                           Info On Company: [www.m1m-llc.com](http://www.m1m-llc.com/)

Greensboro, NC 27406

888-853-9992

**From:** Kirke Blenkhorn [mailto:education@avanienvironmental.com]
**Sent:** Wednesday, November 19, 2014 10:00 AM
**To:** C.B. Lawrence; William Turner
**Subject:** From Kirke B. at Avani Environmental; Confirming booth pricing

Buddy,

   It was good to talk with you today; thank you for putting together this pricing so we can get to the bid package of this project. I noted that the price is for the booth and the table. I am also noting your scheduling re production and will take this into consideration.

Thanks,

Kirke

**From:** C.B. Lawrence [mailto:cbl@m1m-llc.com]
**Sent:** Tuesday, November 18, 2014 6:18 PM
**To:** Kirke Blenkhorn
**Cc:** C.B. Lawrence; William Turner
**Subject:** Re: From Kirke B. at Avani Environmental; (Request for Quote); Bid spec is noted

 Kirke,

We will do the units for **$1175 each** and this will include shipping and crates. They will shipped flat packed/crates with steel straps. The crates will measure

6'w  x 8'L X 4'T weighing approx. 5300 lbs each. As of today the ship date will be approx 1/23/2015. We are very busy and already booked through December for production.

Thanks,

C.B. Lawrence

Merchant 1 Manufacturing

<http://paint-spray-booths.com/>

2900 Pacific Ave

Greensboro, NC   27406

Phone: 336-617-3008

Cell:     336-580-1873

Email: cbl@m1m-llc.com

Ebay Store: <http://stores.ebay.com/merchant1manufacturing>

Facebook: <https://www.facebook.com/paintbooth?ref=hl>

**From:** Kirke Blenkhorn <education@avanienvironmental.com>
**To:** C.B. Lawrence <cbl@m1m-llc.com>
**Sent:** Tuesday, November 18, 2014 5:28 PM
**Subject:** From Kirke B. at Avani Environmental; (Request for Quote); Bid spec is noted

C.B.,

  We have a quote request in for a bid that is based on a booth by Lincoln; I am forwarding what the contact sent me and attaching a product brochure that was used for the spec. The project is calling for 40 booths. Please include shipping information re how many booths will ship flat-packed on a pallet, the pallet size and an approximate weight per pallet. Here are the specs:

**>>>>>>> START PASTE:**

1.    Dimensions: 5' W x 7' H x 5' D with a 30" Opening for a welding Curtain

2.    Framing: 1.5" Square tubing

3.    Panels/Walls: 11 gauge

4.    PowderCoat: “Primer Red”; (Not sure what is meant by “Primer” here). Miller booths are red and I am figuring the end user doesn’t want things to just be primed. (We can discuss the powder coat when convenient).

5.    Work Table:

a.    The booth will have "A" thick (1/2" thick) work table; (I am not clear on the wording of this but there is a photo of the table per the attached PDF

b.    Dimensions: 14" D x 36" H; (I do not have a length spec; the table does not go the length of the back of the booth per the attached so go with 40”; I am basing that on the 5’ W booth divided by 3

c.    Table will allow for mounting to the rear wall per pre-cut holes.

d.    Table will have an adjustable welding positioner fabricated from 2" Pipe.  (I do not have a dimension spec re the length of the 2-inch pipe); the booth is 7’ H (84”), the table is 36” H so the pipe should be 48” maximum per Page 2 of the attached product brochure. (NOTE: This is not in the brochure but the 2-inch pipe can mount to the table top to a 2-1/8-inch hole cut to the back right corner and a 6-inch square plate welded to the pipe and 4 holes drilled for ½-inch bolts); does that sound OK?

6.    It (the table?) is to have 2 rod holders each.  (I don’t know what rod holders are); we can discuss

**>>>>>>>> END PASTE**

      Please be in touch with any questions; I would appreciate having a call with you before you get started on your quote to clarify the items in the specs I am not sure of.  Thank you for your assistance,

Kirke