

PURCHASE ORDER

DATE 9-5-19

28737

THIS NO. MUST APPEAR ON INVOICE,
B/L, CASES, BUNDLES, PACKING LISTS,
AND CORRESPONDENCE

TO <u>Temperton + Assoc.</u> <u>Sevier Plant</u>	CITY OF BLUE RIDGE 480 West First Street Blue Ridge, Georgia 30513
---	---

PLEASE SHIP THE FOLLOWING MERCHANDISE:			TERMS	F.O.B.	SHIPPING DATE		
QUANTITY	UNIT	STOCK NO.	DESCRIPTION		PRICE	UNIT	AMOUNT
			<u>UV Comm Board</u>				<u>7061.00</u>
			<u>Emergency purchase</u>				

ACKNOWLEDGE ORDER AND STATE WHEN YOU WILL SHIP.

REQ. R. Harlin

PA. _____

CP-3630

Ryan Neilan	<table border="1"> <tr> <td>TOTAL</td> <td>\$7,061.00</td> </tr> <tr> <td>(7.0%)</td> <td>\$0.00</td> </tr> </table>	TOTAL	\$7,061.00	(7.0%)	\$0.00
TOTAL	\$7,061.00				
(7.0%)	\$0.00				

770-614-8550 Phone
770-614-5992 Fax

TEMPLETON and ASSOCIATES
 Engineering Sales, Inc
 4324 Brogdon Exchange
 Suwanee, GA 30024

QUOTATION

DATE	ESTIMATE NO.
8/19/2019	10330

NAME / ADDRESS
James Weaver City of Blue Ridge 480 W. First Street Blue Ridge, GA 30513

PLEASE NOTE THAT FREIGHT IS NOT INCLUDED AND WILL BE ADDED TO INVOICE ONCE THE ORDER HAS SHIPPED.

PLEASE MAKE SURE TO ADD FREIGHT TO YOUR PO

TERMS	Freight	PROJECT
Net 30	FACTORY	PP&A

ITEM	DESCRIPTION	QTY	COST	TOTAL
303527-2	16-port communication circuit board PDC CCB Board	1	6,311.00	6,311.00
Manf. Service	Communication Board Installation	1	750.00	750.00
Ryan Neilan			TOTAL	\$7,061.00
			(7.0%)	\$0.00

770-614-8550 Phone
 770-614-5992 Fax

Rebecca Harkins

From: Blue Ridge Water and Sewer <brsewer@etcm.com>
Sent: Wednesday, August 21, 2019 7:16 AM
To: Rebecca Harkins
Subject: FW: Blue Ridge/PDC Board/Templeton Est. 10330
Attachments: Est_10330_from_TEMPLETON_and_ASSOCIATES_Engineering_Sales_Inc_13784.pdf

Becky,

We have problems with our UV system at the plant. The UV system is what disinfects the treated water that leaves the plant and it is VERY important that we can depend on it to work properly. Lately the system has been found to be turning itself off and on sporadically. I have had a technician up on it twice now. He says that the main board in the panel is likely going bad. We are latching it in (straight wiring it) to avoid the system shutting the down and pathogens passing on into the receiving stream. While the system is latched in it will cause all 80 of the bulbs to be on and will increase energy expense for the UV system to double the normal amount. The board is expensive but we really have no other option than to buy it if we want to be able to control the UV system. I have attached the quote for the board.

Thanks,

James Weaver

From: Ryan <ryan@temscoinc.com>
Sent: Monday, August 19, 2019 3:55 PM
To: Blue Ridge Water and Sewer <brsewer@etcm.com>
Cc: Jeff Para <jeff@temscoinc.com>
Subject: Blue Ridge/PDC Board/Templeton Est. 10330

James,
Please see the attached quote for the PDC CCB Board.

Ryan Neilan
Templeton & Associates
(O) 770-614-8550
(C) 678-231-0655
ryan@templeton-associates.com



Virus-free. www.avast.com