

**Johnson
Controls**D-U-N-S 09-4739007
FED. ID 58-2608861District # 518
930 Riverview Drive
TOTOWA, NJ 07512-
973-586-4418

Send To DISTRICT

Johnson Controls Fire Protection LP

INVOICE NO.	INVOICE DATE	CUSTOMER PO
22881934	04-30-22	980096

CONTRACT #	MODIFIER
8741200	R06-MAR-2018

PAYMENT TERMS
NET 30

Bill To: 518-91253500Union County Vocational
1776 Raritan Rd
Attn Gladys Lucioni
SCOTCH PLAINS NJ 07076-0000**Ship To:** 518-91253500Union County Vocational
1776 Raritan Rd
Attn Gladys Lucioni
SCOTCH PLAINS NJ 07076-0000**Requestors Name:** Leary, Mark

CONTRACT DESCRIPTION	CONTRACT START DATE	CONTRACT END DATE
UNION COUNTY VOCATIONAL-1776 RARITAN RD-91253500	01-JUL-18	30-JUN-23

INVOICE NOTES:

Total Contract Amount	-	\$20,270.45	Amount Of Current Invoice	-	\$1,375.50
			Sales Tax	-	\$0.00
			Total Amount Included	-	\$1,375.50
			Payment Received	-	\$0.00

Total Amount Due  **\$1,375.50****Johnson
Controls**

REMITTANCE COPY

PLEASE TEAR OFF AND RETURN THIS PORTION WITH YOUR PAYMENT - WRITE INVOICE NO. ON YOUR CHECK

TOTAL AMOUNT DUE
\$1,375.50BILL TO: Union County Vocational
518-91253500

INVOICE NUMBER: 22881934

SHIP TO: Union County Vocational
518-91253500

INVOICE DATE: 04-30-22

CUSTOMER P.O.: 980096

REMIT TO: Johnson Controls Fire Protection LP
Dept. CH 10320
Palatine, IL 60055-0320

9000137550122881934



District # 518
930 Riverview Drive
TOTOWA, NJ 07512-
973-586-4418

Johnson Controls Fire Protection LP

INVOICE NO.

22881934

DATE OF INVOICE

04-30-22

INVOICE CONTRACT DETAIL

Service Plan Name	Billing Start Date	Billing End Date	Ship To Address	Covered Product	Qty	Description	Amount
Kitchen Hood Test Inspect	01-JUL-21	31-DEC-21	1776 Raritan Rd, Attn Gladys Lucioni, SCOTCH PLAINS, NJ	SYSTEM-KH-GAS STATION	1	GAS STATION SYSTEM	\$1,375.50
				KH-SINGLE TANK SYSTEM	7	Single Tank Suppression System (Includes all Links & Pipe Blow Out)	
				KH-ADDITIONAL TANKS	9	Suppression System - Additional Tanks (Includes all Links & Pipe Blow Out)	
				KH-LINKS AND CAPS	3	Fusible Links (Each, Replacement)	