

**ADDENDUM TO
PUREFLOW FILTRATION DIV. QUOTATION
STANDARD TERMS AND CONDITIONS OF SALE (SELLER)
AND
THE CITY OF SAN LUIS, ARIZONA (BUYER)**

This addendum ("Addendum") made this _____ day of _____, 2022, between Pureflow Filtration Divison. a Division of California Environmental Controls, Inc, a California corporation ("Seller") and the City of San Luis, Arizona, an Arizona municipal corporation ("Buyer").

RECITALS

WHEREAS, this Addendum is an addition to the Pureflow Filtration Div. Quotation, Standard Terms and Conditions of Sale for the City of San Luis, Arizona to purchase equipment for the City's Well Site 5 ("Agreement"); and

WHEREAS, the State of Arizona has statutory requirements for cities to include in its contracts.

NOW, THEREFORE, in consideration of the above recitals, the Seller and Buyer agree:

1. The Agreement is subject to the conflict of interest and cancelation provisions of A.R.S. § 38-511.
2. Under A.R.S. § 35-393.01, to the extent permitted by law, by signing this Addendum, the Seller certifies that it is not currently engaged in and agrees for the duration of the Agreement to not engage in, a boycott of goods or services from Israel.

[Intentionally left blank, signature page follows]

WITNESS: The parties have executed this Addendum the day and year set forth above with is the date the last party signed.

City of San Luis, Arizona

Gerardo Sanchez, Mayor

ATTEST:

Sonia Cornelio, City Clerk

APPROVED AS TO FORM:

Kay Marion Macuil

Kay Marion Macuil, City Attorney

**Pureflow Filtration Division
Division of California
Environmental Controls, Inc.**

Patrick F. Kennedy, President

WITNESS: The parties have executed this Addendum the day and year set forth above with is the date the last party signed.

City of San Luis, Arizona

Gerardo Sanchez, Mayor

ATTEST:

Sonia Cornelio, City Clerk

APPROVED AS TO FORM:

Kay Marion Macuil, City Attorney

**Pureflow Filtration Division
Division of California
Environmental Controls, Inc.**



October 24, 2022

Patrick F. Kennedy, President