

City of Seminole, Florida  
FUEL SYSTEM REPLACEMENT PROJECT  
Addendum No. 1

**Correction:**

The second address included on the original Cost Proposal sheet was incorrect. Please note the following correction:

Item	Description	Unit	Quantity	Unit Price	Total Price
<b>11195 70<sup>th</sup> Ave. North</b>					
1.1	Unleaded fuel pump replacement (parts & labor)	Each	1	\$	\$
1.2	Diesel fuel pump replacement (parts & labor)	Each	1	\$	\$
1.3	DEF pump replacement (parts & labor)	Each	1	\$	\$
1.4	Electrical and wiring	Lump Sum	1	\$	\$
1.5	Permitting and inspection fees	Lump Sum	1	\$	\$
1.6	Disposal of old pumps	Lump Sum	1	\$	\$
1.7	Site restoration and cleanup	Lump Sum	1	\$	\$
<b><del>11195 70<sup>th</sup> Ave. North</del> 11150 70<sup>th</sup> Ave. North</b>					
2.1	Unleaded fuel pump replacement (parts & labor)	Each	1	\$	\$
2.2	Diesel fuel pump replacement (parts & labor)	Each	1	\$	\$
2.3	Electrical and wiring	Lump Sum	1	\$	\$
2.4	Permitting and inspection fees	Lump Sum	1	\$	\$
2.5	Disposal of old pumps	Lump Sum	1	\$	\$
2.6	Site restoration and cleanup	Lump Sum	1	\$	\$
<b>Total Project Cost</b>					<b>\$</b>

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**Clarification:**

It is the City's intent to replace all existing equipment on a "like for like" basis to the extent possible with regard to dispenser capacity, size, hose length, single hose, one-sided load, etc. The City is open to any recommended brand(s) provided by the bidder. Digital dispensers are preferred over mechanical. The City currently utilizes different nozzle sizes for regular (3/4") and diesel (1") and intends to replace with same sizing.

Please include in line items 1.1., 1.2, 2.1, and 2.2 the additional cost for sump replacement, hanging hardware, and stainless-steel pump pedestal replacement.

The City currently utilizes an EJ Ward fuel management system.

This project will require permitting from the City of Seminole.