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To: Curtis Cathey  
 Project:  
 Quote Number: Q-059393  
 Date: 2/9/2017

Thank you for the business opportunity. We are excited to serve you. Our proposal follows:

Tank System:		<b>6150 Vertical (Alum)</b>
Consisting of:		
Primary Tank	1	6150 gal Vertical 1.65 Specific Gravity Crosslinked Polyethylene (Natural Color)
Lid/Manway	1	Cover Assembly 24" 8-blt
Fill	1	Bulkhead Fitting Assembly 2" Socket x Thread Hayward PVC/epdm
Suction	1	Bolted Flange Fitting 2" Thread PVC/ss/epdm
Drain	1	Bolted Flange Fitting 2" Thread PVC/ss/epdm
Vent	1	U-vent 3" PVC
Restraint	1	Rest Galv 6150 gal Vertical Standard Outdoor LA
<b>Sub-total:</b>		<b>\$12,222.70</b>
Tank System:		<b>2550 Vertical (Caustic)</b>
Consisting of:		
Primary Tank	1	2550 gal Vertical 1.65 Specific Gravity Crosslinked Polyethylene (Natural Color)
Lid/Manway	1	Cover Assembly 24" 8-blt
Fill	1	Bulkhead Fitting Assembly 2" Socket x Thread Hayward PVC/epdm
Suction	1	Bolted Flange Fitting 2" Thread PVC/ss/epdm
Drain	1	Bolted Flange Fitting 2" Thread PVC/ss/epdm
Vent	1	U-vent 3" PVC
Restraint	1	Rest Galv 2550 gal Vertical Standard Outdoor LA
<b>Sub-total:</b>		<b>\$6308.00</b>

Tank System:		<b>295 Vertical day tank (Caustic)</b>
Consisting of:		
Primary Tank	1	295 gal Vertical 1.53 Specific Gravity Crosslinked Polyethylene (Natural Color)
Lid/Manway	1	Cap 7" Threaded Blank Chmpls Blk Pe
Fill	1	Bulkhead Fitting Assembly 2" Socket x Thread Hayward PVC/epdm
Suction	1	Bulkhead Fitting Assembly 2" Socket x Thread
Vent	1	U-vent 2" PVC
<b>Sub-total:</b>		<b>\$810.00</b>
Day Tank Scale	1	Force Flow Tank Scale 50-DR Chem Scale With Solo G2 Display
<b>Sub-Total</b>		<b>\$4,900.00</b>
<b><u>System Total:</u></b>		<b><u>\$24,240.70</u></b>
<b>Freight:</b>		<b>\$3,700.00</b>
<b>Options:</b>		<b>2550 gal Caustic Tank</b>
	1	Heater System Non-haz (1)sp420-16
	1	Insulation Polyfoam 260 2" Thk with mastic Coating
		<b>\$2,875.00</b>

EI2 environmental improvements, inc. offers Poly Processing Company's reliable, robust tank systems for the safe storage of high performance chemicals in critical applications. Each storage system is designed specifically for the chemical it will contain. Our product offering of cross-linked polyethylene tanks offer a margin of safety that meets or exceeds ASTM standards.