

**RFB 26 - 001****ATTACHMENT B – COST FORM**

Vendor Name: \_\_\_\_\_

Instructions: Vendors shall enter pricing on this cost sheet.

- Vendors shall not alter the language or format of the price sheet or they shall be deemed non-responsive.
- Vendors shall not add additional information to the cost sheet(s) or they shall be deemed non-responsive.
- Vendors shall enter cost as final (not estimated or average) amounts or they shall be deemed non-responsive.

Cost			
Description	Cost	Quantity	Total Cost
<p>(4) Raceway Tanks that shall meet the following specifications:</p> <ul style="list-style-type: none"><li>• -196"L x 36"W x 32"D (Inside DIMS)</li><li>• -977 Gallon Rectangular Raceway</li><li>• -3" Perimeter Flange (202"L x 42"W Outside DIMS)</li><li>• -20-25 mil Interior Gel Coat</li><li>• -10 mil Exterior Gel Coat</li></ul> <p>The individual tanks need to have the following features:</p> <ul style="list-style-type: none"><li>• 4" SCH40 PVC Drain Adapter (placed on one end of the tank bottom with ability to slip fit 4" standpipe)</li><li>• 1/2"x1/2" Sidewall Screen Slotted Channels</li><li>• (8) 1.5" x6"H SS Adjustable Legs</li><li>• (16) PVC Divider Screens (37"W x 32"H) 8 would need to be 1/8" and 8 need to be 1/4" Perforations</li></ul> <p>The drain needs to be on one end of the tank with a screen slot just before it to isolate it from the rest of the tank. The second slot and screen needs to be in the center of the tank to allow the tank to be separated into two holding areas.</p>			

**Vendor Signature:** \_\_\_\_\_