### Exhibit 1

**Equipment List**

<table>
<thead>
<tr>
<th>Component</th>
<th>Manufacturer/ Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nozzle</td>
<td>VST Model VST-EVR-NB, VST-EVR-NB-R (Rebuilt) (Figure 1A-1)</td>
</tr>
<tr>
<td>Coaxial Curb Hose</td>
<td>VST Model VDV-EVR Series or Goodyear Maxxim Premier Plus (Figure 1A-2)</td>
</tr>
<tr>
<td>Coaxial Whip Hose</td>
<td>VST Model VSTA-EVR Series or Goodyear Maxxim Premier Plus (Figure 1A-2)</td>
</tr>
<tr>
<td>Breakaway Coupling</td>
<td>VST Model VSTA-EVR-SBK (Figure 1A-2)</td>
</tr>
<tr>
<td>Hanging Hardware with Liquid Removal Device</td>
<td>(Figure 1A-3)</td>
</tr>
<tr>
<td>VST Membrane Processor(^1)</td>
<td>VST Model VST-ECS-CS3-XXX (Figure 1A-4)</td>
</tr>
<tr>
<td></td>
<td>where XXX represents motor phase and HC Sensor</td>
</tr>
<tr>
<td></td>
<td>-110 Single-Phase with HC Sensor</td>
</tr>
<tr>
<td></td>
<td>-310 Three-Phase with HC Sensor</td>
</tr>
<tr>
<td>Veeder-Root Vapor Filter(^1)</td>
<td>Veeder-Root Vapor Polisher Model 332761-002 (Figure 1A-5)</td>
</tr>
<tr>
<td>TLS Console</td>
<td>Veeder-Root 8482XX-XXX, 8470XX-XXX, Promax 847097-XXX, EMC PAO2620X000X (Figure 1A-6)</td>
</tr>
<tr>
<td></td>
<td>X = Any digit</td>
</tr>
<tr>
<td>ISD Software Version Number</td>
<td>1.01 or 1.02 (1.02 required for Veeder-Root Vapor Filter)</td>
</tr>
<tr>
<td>Vapor Flow Meter</td>
<td>Veeder-Root 332374-XXX (Figure 1A-7)</td>
</tr>
<tr>
<td>(1 per Dispenser)</td>
<td>X = Any digit</td>
</tr>
<tr>
<td>Vapor Pressure Sensor</td>
<td>Veeder-Root 331946-001 (Figure 1A-8)</td>
</tr>
<tr>
<td>(1 per GDF)</td>
<td></td>
</tr>
</tbody>
</table>

\(^1\) Either a VST Membrane Processor or a Veeder-Root Vapor Filter is required, but not both.

---

**Executive Order VR-204-G**  
**VST Phase II EVR System Including Veeder-Root ISD**
Smart Sensor Interface Module
With Atmospheric Sensor2
(1 per GDF)

Dispenser Interface Module (DIM)

RS232 Interface Module

Multiport Card3

Veeder-Root 329356-004
Veeder-Root 332250-0012
(Figure 1A-9)

Veeder-Root DIM Series
(Figure 1A-10)

Veeder-Root RS232 Interface Module Series
(Figure 1A-11)

Veeder-Root 330586-0183

---

2 Atmospheric Sensor is used with the Veeder-Root Vapor Filter System
3 Only required with the VST ECS Membrane Processor

VST Phase II EVR System Including Veeder-Root ISD, Exhibit 1 – VR-204-G
Figure 1A-1
Model VST-EVR- NB Nozzle

- Spout
- Face Seal
- Convolution
- Vapor Collection Sleeve
- Band Clamps
- Lever
- Lever Lock
- Model Name Plate Rivet to Inside of Guard
- Lever Guard
- Serial No. Engraved In Casting
  Ex. GSXXXXX
  XXXXX = Sequential No.

1 7/8-12 UN
**Figure 1A-2**

VST Hanging Hardware
(Nozzle, Coaxial Curb Hose, Breakaway, and Coaxial Whip Hose)
Figure 1A-2 (continued)
VST Hanging Hardware
(Nozzle, Coaxial Curb Hose, Breakaway, and Coaxial Whip Hose)

VST Phase II EVR System Including Veeder-Root ISD, Exhibit 1 – VR-204-G
Figure 1A-2 (continued)
Goodyear Curb and Whip Hoses

Goodyear Coaxial Whip Hose
Model: Maxxim Premier Plus

Goodyear Coaxial Curb Hose
Model: Maxxim Premier Plus

Serial Number Location
Figure 1A-3
Typical Hanging Hardware with Liquid Removal Device
Figure 1A-4
Typical VST-ECS-CS3 Membrane Processor

CAUTION: THE HANDLES ON THE LOCKING BALL VALVES MUST NOT BE REMOVED

* If a P/V valve is used, the internal components MUST be removed to allow open venting to the atmosphere.
Figure 1A-5

Typical Veeder-Root Vapor Polisher

P/V Valve
Mounting Bracket
U-Bots
P/V Vent Stack
Vapor Valve Assembly
Manufacture, Model #, and Serial # located on Vapor Valve Assembly
Vapor Polisher Outlet
Carbon Bed
Vapor Polisher Inlet
Locking Ball Valve (Shown in Open Position)
Figure 1A-6
Veeder-Root 8482XX-XXX
Veeder-Root 8470XX-XXX
Standard TLS Console

Status indicators

LCD display

Printer

Alphanumeric keys

Operating keys

Label with console serial and model numbers
Figure 1A-7
Veeder-Root 332374-XXX
Vapor Flow Meter

The Low Pressure Drop Vapor Flow Meter
Figure 1A-8
Veeder-Root 331946-001
Vapor Pressure Sensor
Figure 1A-9
Veeder-Root 329356-004, 332250-001
Smart Sensor Interface Module
Figure 1A-10
Veeder-Root DIM Series
Dispenser Interface Module (DIM)
Figure 1A-11
Veeder-Root RS232 Interface Module Series
RS232 Interface Module