

*Site Visit Checklist*

Avani Environmental Int’l Inc.

95 Cypress Drive

Youngsville, NC 27596

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| Date: | Click here to enter text. |
| Quote #: | Click here to enter text. |
| Customer: | Click here to enter text. |

Salesperson: *Choose an item.*

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| **Site Specifics:**   * What is the ceiling height? Are there any noticeable obstacles? * Is there an overhead crane that will be an obstacle? * Is there available support for unistrut/gripples from the ceiling? * Is the entryway sufficient to bring the product(s) into the building? * Are there wall obstacles inside of the building to prevent intake duct or return air duct to enter building from outside? * Is there an existing concrete pad outside of the building? Is it sized to fit the collector? * Is here adequate space for the collector (height/width) inside of the building at the desired location? * Type of walls being penetrated? * Are there ceiling obstacles in the way of the duct run? * If anything is being mounted to walls-what is wall type? * Will walls support booms/collectors/etc? * Specify size/shape/dimension of machine drop connections? |  |  |
| **Product/Install Specifics:**  **Install**   * Is the collector being installed inside or outside of the building? * Are there any obstacles to either and inside or outside collector placement? * Is wall penetration required? * Are booms being hung on walls or beams? * Are collectors floor mounted? Mounted on beams? Hung from ceiling? * Is demolition or removal of existing ductwork required? * Is air being returned back into the building? * Is air returned back through wall or ceiling? * Is return air duct run direct from collector or diverted to another area? * Is flex hose required at drops? * Flex hose application requirements (temp, chemicals, etc) |  |  |
| **Product**   * Are supplier quotes in place to justify quote? * What is required product voltage/phase? * Is a VFD required? * Is a silencer required? * Is a stat-x system being ordered? * Do fume arms require light kits? * Absolent-Standard or Basic? * Is a control panel required? * P-trap required or customer drain? * Is a remote control panel required?   **Duct details:**   * Duct type required\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ * Fire dampers required? * Throttle valves at each drop? * Spark traps required? |  |  |
| **Onsite Drawing:**  Required for quote and subsequent approval drawing  Drawing requirements:   * Dimensions (duct runs/ceiling height/length of drops/height of cranes/obstacles) * Machine connection sizes (dimensions) * Location of wall and ceiling penetrations (dimensions)  |  | | --- | | **Has the following been discussed with the Customer?** | | * Customer requested date versus estimated delivery/install date based on shipping lead times and required times for drawing approvals when applicable. | | * Duct layout signed approval is required PRIOR to equipment/duct order | | * Does customer understand that we do not source power to any products * Does customer understand that we do not source water to any products * Does customer understand that we do not install stat-x systems * Does customer understand that we do not do seismic installs * Will the customer accept the product when available for delivery? * Does the customer have a loading dock and/or means to offload equipment? | |  |  |
| |  | | --- | | * Changes made to layout after drawing approval may result in a change order and a revised PO from customer | | * Freight and sales tax are not included in the quote and any estimates are NOT GUARANTEED. Freight will be invoiced to customer. | |  |  |
| * Forklift and boom/scissor lift may be required and are not provided by AEI. Cost will be invoiced to customer. * Will the customer have a forklift and man-lift on site, available for use by our crew? * What are the work hours/days * Is safety training required? |  |  |
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