



Accessing Technical Information: Setting the Stage



Question: What is your school system's command of "Quality HVAC"?

1. Out of control, poor IAQ
2. Weak system, problem areas
3. Workable system, can be improved
4. Able to maintain effective system



Question: What is your school system's command of "Control of Moisture/Mold"?

1. Out of control, poor IAQ
2. Weak system, problem areas
3. Workable system, can be improved
4. Able to maintain effective system



Question: What is your school system's command of "Strong Integrated Pest Management"?

1. Out of control, poor IAQ
2. Weak system, problem areas
3. Workable system, can be improved
4. Able to maintain effective system



28

Question: What is your school system's command of "Effective Cleaning, Maintenance"?

1. Out of control, poor IAQ
2. Weak system, problem areas
3. Workable system, can be improved
4. Able to maintain effective system



29

Question: What is your school system's command of "Smart Material Management"?

1. Out of control, poor IAQ
2. Weak system, problem areas
3. Workable system, can be improved
4. Able to maintain effective system



30

Question: What is your school system's command of "Aggressive Source Control"?

1. Out of control, poor IAQ
2. Weak system, problem areas
3. Workable system, can be improved
4. Able to maintain effective system



31

Question: Overall, what is your school system's command of the six technical solutions?

1. Out of control, poor IAQ
2. Weak system, problem areas
3. Workable system, can be improved
4. Able to maintain effective system



32

Question: Overall, what is your school system's command of the six technical solutions?

Comparison of results – before and after



Question: Describe the kind of action needed back in your school system:

1. None
2. Fine tuning and communication
3. A lot of small issues to address
4. Major efforts in a few areas
5. All out across the board campaign



33

Question: Which one of the six technical solutions do you most want to explore further?

1. HVAC
2. Moisture/Mold
3. IPM
4. Cleaning & Maintenance
5. Materials Selection
6. Source Control



34

**Accessing Technical Information:
Engaging with Experts**

- . Independence BC: Clean School Bus USA
- . Independence DE: ENERGY STAR®
- . Independence HI: Integrated Pest Management
- . Lafayette/Farragut: School Chemical Cleanout Campaign
- . Independence FG: HealthySEAT

Independence A:

6. Virtual Walk-Through
7. Healthy, High Performance Schools
8. IAQ as a Learning Tool
9. Asthma-Friendly Schools
10. Optimal HVAC
11. Furnishing High Performance Schools
12. Green Cleaning
13. Radon in Schools
14. Mold and Moisture: Double Trouble for Schools


