



# This is Green Air

Presented by NASPR

## A question for you—maybe more than one

We are asking for your help. We want to know what we, NAS, can do to help you. We want to know what we could do that would add value to the services we provide you.

This could mean training—if so, where, when, how and what?

Luncheons? E-mails? Factory training? Local seminars?

This could mean information accessibility—if so, how? Websites?

Local or Manufacturer's? Catalogs? CDs? People in our office?

People at the factories?

What else?

We are also in the process of creating our website. What should be on it?

You tell us. We need your input. Contact us: –email, fax, or call

Thank you,

Bob, Bill, Mike and Bruce

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**Green** seems to be the color of choice.

**Chilled beams are Green**

**Displacement is Green**

**TITUS Enviro-loc liner is Green**

**Ruskin Air measuring/controlling stations are Green.**

**Lindab low leakage duct is Green.**

**ECM motors are Green**

**Flanders Super Flow-V filters are Green.**

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## City of Chicago chooses Displacement

Sept. 2004 ASHRAE magazine ( yes, I am a little behind in my reading) has an article discussing the City of Chicago public school system's analysis of methods to heat and cool their public classrooms as they build and renovate their schools. Their choice after studying over 30 different systems is Displacement for cooling with perimeter baseboard for heat. TROX, at the 2005 ASHRAE show, displayed a product that combines both. The TROX QLI is a unit that combines displacement, induction and hot water baseboard into one integrated unit. TROX also offers a complete line of displacement diffusers.

For information regarding this innovative technology—contact us



**TROX QLI**