

Go Green!

Process Trucks Quicker

Reduce Lines at the Scale House

Lower Fuel Costs

Cut Emissions

According to the US Environmental Protection Agency (EPA), greenhouse gas emissions during 2004 increased by 1.7% from the previous year. This was the largest annual amount ever produced by any country on record, primarily due to an increase in carbon dioxide (CO2) emissions associated with fuel and electricity consumption.

British scientists say the increase shows the US is failing to spearhead the international effort to limit emissions of these gases and is the worst offender. With approximately 5% of the world's population, the US produces roughly one-quarter of all global greenhouse emissions.

Source: ens-newswire.com 1/31/08



Do your part to "go green"

with the AN-Series



Automated Access Solutions

A Division Of PDQ Manufacturing, Inc.

A **DOVER** COMPANY

Secure, Cost-Effective and Dependable

- **Time saver – reduces truck processing time**

Reducing processing time keeps trucks on the road instead of in line at the scale. That means less labor, more driver/truck productivity, less fuel wasted sitting idle and reduced CO2 emissions.

- **Fully integrates with your current hardware & software systems**

No need to manually enter transactions into your systems. Plus, the MatreX® system allows real-time remote monitoring from anywhere.

- **Automated attendant – reduces labor costs**

No need for a scale house attendant. Keeps traffic flowing without unnecessary interaction.

- **User-friendly with visual and bi-lingual audio prompts**

Easy to use and can provide instructions to drivers in their preferred language.



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