

# Speed Drying with **tes**

## The Process...

### 1 Extraction



Begin with good extraction

### 2 Place the Energy Plant

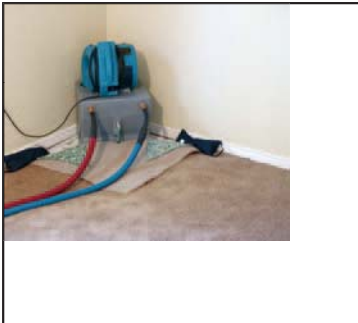


Secure trailer...



...or Portable

### 3 Direct Application of the Heated Airflow to the Water



Floating carpet contains heat to the subfloor, walls, carpet, and pad.



Tenting woods dries faster with less damage



Inject heat into wall or ceiling when vapor barriers such as vinyl wall coverings exist.

### 4 Dehumidification/ Evacuation of Vaporized Water



Thermostatically controlled exhaust dumps excess heat & humidity to the outside.

**Dries most jobs in 30 hours or less!**

