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COASTAL ENVIRONMENTAL SYSTEMS
Coastal's HazMat WEATHERPAK[®] Weather Stations Blanket Florida

Seattle, WA: A recent purchase by the Florida State Department of Community Affairs (DCA), Division of Emergency Management will place twenty-four (24) Coastal Environmental Systems WEATHERPAK[®]-400 TRx weather stations into the hands of Florida's regional HazMat teams.

The WEATHERPAK[®]-400's will be used by selected emergency response teams for emergency management activities, including responding to hazardous materials incidents and in support of wildland firefighting activities.

The TRx is mounted on a 3-meter tripod and is designed to be deployed in, or near the "Hot Zone". The system can be deployed by one person, in less than one minute, without any tools. Once assembled, the WEATHERPAK[®] employs an onboard electronic compass, which automatically aligns the weather station to True North. Data is transmitted back to the command post or HazMat vehicle via UHF radio (5-7 Mile range). The receiver/display unit outputs data to the computer to automatically update CAMEO/ALOHA (or other) plume modeling software.



*Coastal Environmental Systems'
HazMat WEATHERPAK[®]
Weather Station*

If you would like more information on Coastal's WEATHERPAK[®]-400 TRx stations, please visit our website at: <http://www.coastalenvironmental.com/cgi/index2.php?section=hazmat&content=index>

For Immediate Release

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