



## Radiant Communications

Creating cost effective solutions with cutting edge technology

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# NEWS RELEASE

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### **Radiant Donates Funds to Aid Cable Hurricane Victims, Additional Contributions Sought**

**South Plainfield, N.J.** — Today Radiant Communications contributed \$500 to a hurricane relief fund established by the Society of Cable Telecommunications Engineers' (SCTE) South Florida chapter. With the addition of Radiant's donation, the chapter has raised more than \$6,500 for cable employees in areas that suffered the most damage from Hurricanes Charley, Frances and Jeanne including Tampa, Palm Beach, Vero Beach and Port Charlotte.

Radiant's contribution to this worthwhile cause will be presented to Comcast Vero Beach employees on December 2. Fund recipients include cable installers, first-level technicians and customer service representatives, with each receiving aid comparable to one week's pay.

"It is such a joy for these people to get something like this that wasn't expected. They are all so grateful that companies like Radiant can find it in the goodness of their hearts to help out," said SCTE South Florida chapter president Steven Brazil, director of Home Networking Depot.

The South Florida SCTE chapter continues to accept donations to assist additional cable employees. For more information, contact Steve Brazil at 954.431.1024 or visit <http://www.scte.org/chapters/southfl/#>.

#### **About Radiant Communications**

Radiant Communications manufactures the broadband industry's largest portfolio of fiber optic products for a variety of applications including the transmission of voice, video and data. The company leverages cutting edge technology to create cost effective solutions for fiber optic baseband systems; SDI, HDTV and multiplexed systems; MPEG 2 or 4 video and audio over IP; fiber optic broadband and L-Band systems. IP network solutions are offered in 10/100/1000 mbps as well as 10 gig solutions. All products can be delivered over single fiber solutions as well as CWDM and DWDM transports. For more information, visit [www.RCCfiber.com](http://www.RCCfiber.com).

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