



PRESS RELEASE

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eGPS Solutions, Inc. and eFloridanet Announce Business Agreement Making Way for eGPS Solutions to Bring a VRS Network to Florida Surveyors

NORCROSS, GA, March 12, 2007 – eGPS Solutions, Inc. today announced that the principals at eFloridanet have agreed to assimilate the proposed Virtual Reference Station (VRS) base station for the Florida surveying and mapping community network into the burgeoning eGPS Solutions network.

eGPS Solutions, based out of suburban Atlanta is one of the hottest new companies on the American scene having built a VRS network of 50 base stations in less than three years. It is the largest private network of its kind globally covering all of Georgia and most recently expanding into Florida's Jacksonville area. The eGPS Solutions network is also the first VRS network in the United States that allows specially equipped users to obtain positioning information from both the U.S.A.'s GPS and the Russian Federation's GLONASS satellites. Currently this feature is limited to 10,000 square miles encompassing metropolitan Atlanta.

eFloridanet founder, Charlie Towne, stated that after being approached by eGPS Solutions last fall, and numerous ensuing discussions, that this arrangement was in the best interests of Florida's surveyors. In Towne's words, "eGPS Solutions is a company with the resources, manpower and technical knowledge to build a 'Grade A' network here in Florida. They had already started to expand past Georgia's borders and the guys at eGPS Solutions are an earnest group. Floridians can count on them to build a reliable network." Charlie Towne will take a reseller position with eGPS Solutions selling subscriptions to interested surveyors and will continue as owner of Survey Products Unlimited in Odessa, Florida.

eGPS Solutions' immediate foray into the Florida market calls for thirteen base stations; five base stations covering metropolitan Jacksonville and eight planned for the Tampa area. Many of the stations are already streaming information and the others are expected to be fully operational before the end of the month. For more information on eGPS Solutions, visit www.egps.net or contact eGPS Solutions President, Lonnie Sears at lsears@egps.net. Additional material on VRS is available at www.trimble.com/vrs.html.

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