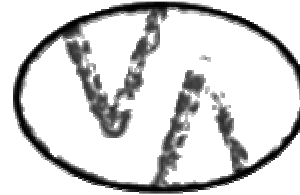For immediate release:

PHASE 4 DESIGN, INC introduces "Boot Camp" style training for Telex RoIP Dispatch Systems.

Dateline: Jul 25, 2011…Kenmore, WA
Contact Company: Phase 4 Design, Inc.
Contact Name: Dave Grant
Contact Phone: 425-402-7308
Contact Website: www.phase4.org

Jul 25, 2011 – Kenmore, WA – Dave Grant, President of Phase 4 Design, Inc. announces a new 1 day training class for Telex Radio Dispatch Systems. This course is a Boot Camp style of training, 1 full day for up to 6 students. By "Boot Camp", Grant commented, "I mean a full day in the classroom, we bring in lunch, we don't go anywhere". There is a combination of structured, training guide based instruction, as well as intense hands on with advanced system configurations, including SIP, custom C-Soft intercom setup and DTMF ANI signaling.

Each student will receive a 3-ring bound manual of all course materials (this is at least 150 pages) as well as a flashdrive with select course material and the current release of Dave's Toolbox.

Course Outline:

Telex RoIP Overview	Lunch
Software Setup	Integration – System Documentation
Ethernet Networks	Integration – System Acceptance
RoIP Network Requirements	Integration – System Maintenance
RoIP Component Requirements	Advanced Topics – SIP
RoIP Software Requirements	Advanced Topics – DTMF ANI
Integration – System Levels	Advanced Topics – Console to Console Intercom

For a complete course description see www.phase4.org/BootCamp.asp

Phase 4 Design, Inc. is located in the Pacific Northwest, near Seattle, Washington. We have been providing solutions to complex technical problems since 1989. Our nearly 40 years of combined experience in the areas of Two-way Radio / Public Safety / Paging, Telephony, LAN / WAN Network Design and Software System Design, makes Phase 4 Design, Inc. uniquely qualified to support Telex Radio Dispatch System Design, Implementation and Maintenance. Services are available Worldwide.

For more information contact Dave Grant at dgrant@hostnw.net or call 425.402.7308. Visit our website at www.phase4.org.