



News Desk

Support for REGINET

PERI has been chosen by ELCOT to provide application support for REGINET, an e-governance application of the Department of Registrations. The scope includes providing comprehensive software and server maintenance support for the REGINET application which is hosted by ELCOT. The site has 2 parts – public and private. In the private area, officials of the department can log in securely and upload and view the latest information on registrations and internal memos, whereas the public can access the website to get information on guideline values, land records, apply for encumbrance certificates etc.

PERI was selected by ELCOT to handle this project on the basis of its proven application support services for e-governance applications such as the award winning Agrisnet portal and the MPEDA Catch Certificate software.

iSystem is TNCU's preferred Enterprise Communication Platform

PERI is pleased to announce that its enterprise communication solution, iSystem has been chosen by Tamil Nadu Cooperative Union for deployment spread across 130 locations in various offices of TNCU in the state.

TNCU selected the iSystem in view of its superior features such as the audio-conferencing facilities and its scalability. The low annual running and maintenance costs and the flexibility of the system was another critical factor in the selection.

Product Corner



The iSystem is an enterprise class, state of the art communication solution that integrates voice, video and data into a single, robust, reliable platform. Built on standard telephony protocols, the iSystem hosts a variety of solutions that are catered to specific requirements of every business and seamlessly bridges the gaps in enterprise communication needs. The iSystem can be configured on centralized or distributed architectures which enable a fully IP based solution integrating voice and video. The iSystem is available in two models viz. iSystem PRO for supporting upto 50 extensions and the iSystem enterprise to support upto 400 extensions.

Tech Talk

VoIP in Mass Advertising Campaigns

Voice Over Internet Protocol or VOIP has emerged as one of the leading communication protocols in view of its low-cost and adaptability. VOIP offers multitude of features like conference calling, Interactive Voice Response, call forwarding, voice mails, etc. It is currently being used in both the consumer market and for corporate use.

One of the more innovative uses of VOIP has been in mass advertising campaigns. The advertiser's database of numbers is connected via a web-based portal to a VOIP server. The server calls the numbers in the database and when the phone is picked up, it automatically plays a message. This has been used to great effect in the recent Tamil Nadu elections with many major political parties using this as a propaganda tool.

For additional information, please contact infoindia@perisoftware.com.