

METHOD AND SYSTEM FOR ENTERPRISE INTERNET PROTOCOL TELEPHONY

ABSTRACT

The invention provides a system and method for enterprise internet protocol telephony and more particularly to end-to-end voice activated financial processing over the internet or a private data network. The invention utilizes embedded
5 equipment in an architectural solution that meshes with current telephony networks, allowing transmission of voice over the internet or a private data network for the use in such applications as financial transactions and call center business.

Figure 4 to accompany the abstract upon publication.