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Application Da	ta Sheet 37 CER 1 76	Attorney Docket Number	10963.3819		
Application Data Sheet 37 CFR 1.76		Application Number			
Title of Invention	METHOD OF UTILIZING FORCED ALERTS FOR INTERACTIVE REMOTE COMMUNICATIONS				
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Application Information:

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Title of the Invention	METHOD OF UTILIZING FORCED ALERTS FOR INTERACTIVE REMOTE COMMUNICATIONS				
Attorney Docket Number	10963.3819	Small Entity Status Claimed 🔀			
Application Type	Nonprovisional				
Subject Matter	Utility				
Suggested Class (if any)		Sub Class (if any)			
Suggested Technology C	enter (if any)				
Total Number of Drawing	Shoots (if any)	Suggested Figure for Publication (if any)			

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Application Da	ta Shoot 37 CED 1 76	Attorney Docket Number	10963.3819			
Application Data Sheet 37 CFR 1.76		Application Number				
Title of Invention	METHOD OF UTILIZING FOR	DRCED ALERTS FOR INTERACTIVE REMOTE COMMUNICATIONS				

Publication Information:

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Application Number		Conti	inuity Type	Prior Application Number		Filing Date (YYYY-MM-DD)	
		Continuation in part of		11612830		2006-12-19	
Prior Application Status		Pending		Remove			nove
Application Number		Continuity Type		Prior Application Number		er Filing Date (YYYY-MM-DD)	
11612830		Continuation in part of		11308648		2006-04-17	
Prior Application Status		Patented		Remove			nove
Application Number	Cont	tinuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Pa	tent Number	Issue Date (YYYY-MM-DD)
11308648	Continua	tion in part of	10711490	2004-09-21	70	31728	2006-04-18
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PTO/SB/14 (07-07)

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Application Data Sheet 37 CFK 1.70 Application Number	Application Data Sheet 37 CFR 1.76	Attorney Docket Number	10963.3819
	Application Data Sheet S7 CFR 1.70	Application Number	

Title of Invention METHOD OF UTILIZING FORCED ALERTS FOR INTERACTIVE REMOTE COMMUNICATIONS

		R	emove			
Application Number	Country ⁱ	Parent Filing Date (YYYY-MM-DD)	Priority Claimed			
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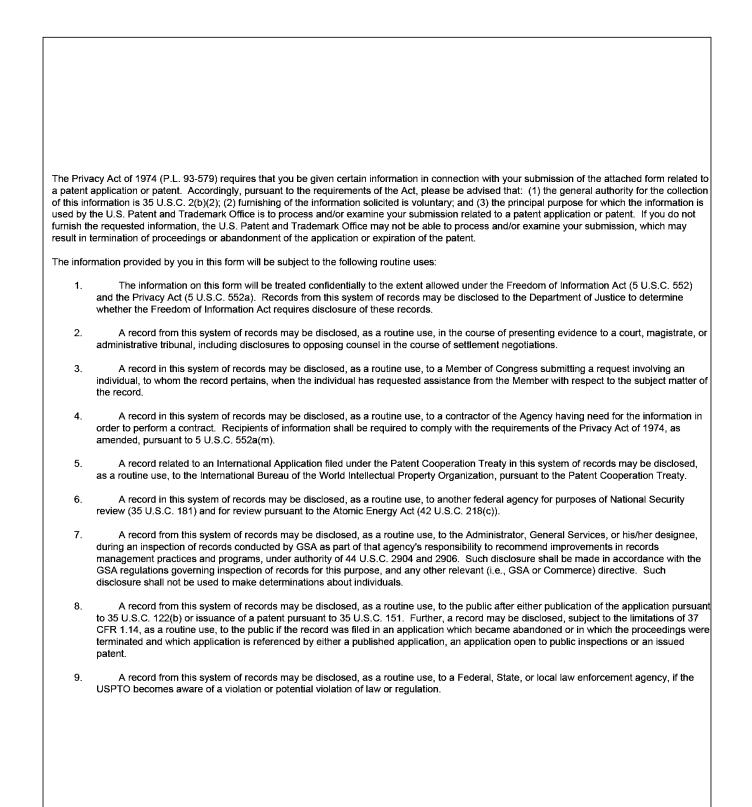
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Signature	/barry haley/			Date (YYYY-MM-DD)	2008-11-26	
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METHOD OF UTILIZING FORCED ALERTS FOR INTERACTIVE REMOTE COMMUNICATIONS

BACKGROUND OF THE INVENTION

5 This application is a continuation-in-part of U.S. Patent Application Serial No. 11/612830 filed on December 19, 2006 which is a continuation-in-part of U.S. Patent Application Serial No. 11/308,648 filed April 17, 2006 which is a continuation-in-part of U.S. Patent Application Serial No. 10/711,490 now U.S. Patent No. 7,031,728.

10 1. Field of the Invention

A communications system and method that uses a plurality of PCs and PDA/cell phones for the coordination of two or more people through the use of a communications network. The system and method provide each user with a PC or PDA/cell phone that has forced message alert software that enables a user to create and send a voice or text message alert that forces an automatic acknowledgement upon receipt and a manual response from the

recipient.

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2. Description of Related Art

The purpose of a communications system is to transmit information bearing digital messages from a source, located at one point, to a user destination, located at another point some distance away. A communications system is generally comprised of three basic elements: transmitter, information channel and receiver. One form of communication in recent years is cellular phone telephony. A network of cellular communication systems set up around an area such as the United States allows multiple users to talk to each other, either on individual calls or on group calls, with handheld devices. Some cellular phone services enable a cellular phone to engage in conference calls with a small number of users. Furthermore,

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