

ATTACHMENT A

**Reply Comments of LDDS WorldCom
(RM No. 8775)
filed June 10, 1996**

Center

NEWS RELEASE

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- FOR IMMEDIATE RELEASE -

VOCALTEC INTRODUCES THE INTERNET PHONE TELEPHONY GATEWAY LINKING TRADITIONAL AND INTERNET TELEPHONE NETWORKS

Enables Voice Calls Between Local, Long-Distance and International Telephones Via the Internet

HERZLIYA, ISRAEL, March 8, 1996 -- VocalTec, Inc. (NASDAQ:VOCLF)- the InternetPhone Company™, today introduced the InternetPhone Telephony Gateway, a system that will enable real-time voice conversations for normal telephone users through the Internet to another local, long-distance or international telephone user.

VocalTec's InternetPhone software users will also be able to call ordinary telephones over the Internet or corporate Intranets.

The InternetPhone Telephony Gateway provides connections between the Internet and local telephone lines, enabling callers to combine the low cost of Internet connections, the convenience of initiating calls from either PCs or telephones, and the ability to communicate with anybody with a telephone via the public switched telephone network.

Calls to wireline and cellular phones are possible, and the cost of a call is limited to the telephone charges incurred when linking to the Internet on either end of the connection plus the standard Internet connectivity charges.

The system is comprised of a PC running Windows 95 and the InternetPhone Telephony Gateway software, equipped with a Dialogic Corp. computer telephony card and linked to the telephone network and

the Internet through a 28.8 Kbps or faster connection.

"The Internet Phone Telephony Gateway is a true innovation giving people with PCs a way to talk over the Internet with people who don't use a computer. It can be a fundamental tool for conducting business or just conversing over the Internet," said Dr. Elon Ganor, chairman and CEO of VocalTec. "We're working closely with Dialogic as a strategic development partner to bring the Telephony Gateway to the market."

"The availability of the Internet as an open, global information network has generated considerable interest from our customers," said Bob Heymann, vice president of business development at Dialogic. "The Internet Telephony Gateway will enable VARS and systems integrators to offer innovative applications such as international hop off and Internet-based customer service."

Internet Phone Telephony Gateway is expected to be available as a complete system solution in the second quarter of 1996. A software component which supports the audio engine and can be integrated in third party solutions will be available after that. The products will be sold through value-added resellers, system integrators and direct channels. Pricing of the system has not been established.

The Internet Phone Telephony Gateway will enable a variety of new applications that use the Internet as a low-cost network for computer-to-telephone and telephone-to-telephone calls. For example, a call running Internet Phone on a desktop computer can place a call over the Internet to a Telephony Gateway server which is connected to regular telephone lines, which then extends the call to the local telephone network.

Calls also may be initiated from a telephone, carried over the Internet or corporate Intranet and connected to another telephone where such servers are installed on both ends.

Dialogic supplies the industry-leading portfolio of globally approved telephone interfaces and programmable signal processing products, compatible with Signal Computing System Architecture (SCSA).

Dialogic's open platform components enable worldwide analog, T1/E1 and ISDN connectivity and offer the leading features for call processing applications and provide scaleable DSP horsepower to support evolving voice compression standards.

VocalTec Ltd. is a leading provider of software that enables voice and audio communications over the Internet. Internet Phone, the Company's core product, first released in February 1995, enables two users connected to the Internet to conduct real-time, two-way, full-duplex voice conversations using their personal computers. With Internet Phone, users can conduct unlimited long distance and international conversations for the cost of an Internet connection.

Based in Herzliya, Israel, VocalTec's North American headquarters is located at 35 Industrial Parkway, Northvale, NJ, 07647. For more information on the VocalTec product line, call VocalTec's headquarters in New Jersey at 201/768-9400, fax 201/768-8893, <http://www.vocaltec.com> on the World Wide Web, or email to info@vocaltec.com.

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IDT ANNOUNCES MAJOR BREAKTHROUGH THAT WILL ALLOW WORLDWIDE PC-TO-TELEPHONE CALLS OVER THE INTERNET

Overseas callers will soon be able to use their PC to dial a regular telephone in the United States for as little as 10 cents per minute

October 23, 1995 - Hackensack, NJ - In a major step towards the convergence of the PC and telephone, a leading Internet company announced today it has developed a system which allows people to use their PC to make international phone calls over the Internet and communicate in real-time with people using regular telephones. The implications of this development could drop the price of an overseas phone call to as little as 10 cents a minute, radically altering the economics of international telecommunication, the way the world uses the Internet, and the way people will forever use their personal computers.

In a patent application being filed by Skadden, Arps, Slate, Meagher & Flom, IDT - a leading provider of both Internet access and international long distance telephone service - outlined the system and methodology which will allow people using sound-equipped PCs to initiate a phone call from their PC, transmit the call over the Internet to a special phone switch which will then route the call over traditional phone lines to a second party using a regular telephone. The special phone switch will also convert the signal from the "packet switch network" Internet environment to the "circuit switch network" telephone environment and vice versa, allowing for real-time, uninterrupted communication between the two calling parties.

"Our Internet-phone system presents a fundamental and significant shake-up to the overseas telephone industry and it will provide IDT a tremendous advantage in becoming a major international provider of Internet access," states IDT president Howard Jonas.

As a pioneer of the international "callback" industry, IDT has offered its thousands of international customers the ability to dial around the world at competitive U.S. rates since 1991. IDT -- which is one of the fastest growing Internet providers in the U.S. and is already providing Internet access in Korea, France and Italy -- will roll out its Internet-phones service in limited distribution to its entire international customer base in the coming months, allowing people around the world to dial into the United States and the United Kingdom for as little as 10 cents per minute and anywhere else around the world at a significantly reduced rate.

"On a human scale, our system will bring international calling within the range of regular people," Jonas concluded. *"Imagine an overseas student in Japan using his PC to talk for thirty minutes with his grandmother in Florida for the price of a hot dog and soda! Our Internet-phone system will radically alter the way people use the Internet and make overseas phone calls in the months and years to come."*





IDT TO UNVEIL NET2PHONE AT COMDEX; Revolutionary System Uses Internet to Make Overseas PC-to-Telephone Calls for 10 Cents a Minute

November 6, 1995 - Hackensack, NJ - IDT, one of the country's fastest growing Internet access providers and a pioneer in the international call-back industry will unveil its new Net2Phone service next week at COMDEX in Las Vegas. Unlike other technologies which allow people to make PC-to-PC voice calls over the Internet, Net2Phone is the first system which allows PC users to make international calls over the Internet and speak in real-time with people using traditional telephones.

"For years people have talked about the convergence of the computer and telephone and more recently everyone has predicted using the Internet to make cheap telephone calls. We'll be at COMDEX to announce it's here and IDT has made it happen" states Howard Jonas, president of IDT.

IDT has a successful history offering people innovative means to bypass traditional phone systems and make cheap international telephone calls. Starting in 1991, IDT's call-back services have let customers in 80 countries dial into IDT's phone switch in the U.S., hang-up after one ring, and be automatically called back to receive a U.S. dial tone. Customers then complete the call into the U.S. or anywhere else around the world and are billed by IDT at a U.S. rate significantly lower than the rate charged by the overseas phone company where the call originates.

"We're going to let people around the world use the Internet to carry their live voice call and speak in real-time with someone in the U.S. who's using a regular hand-held phone. By combining our call-back and Internet access technologies, we can charge someone in Japan just 10 cents a minute to speak with you," Jonas added.

IDT already provides Internet access in 44 states and its [212] local dial-up POPs in the U.S. exceed Netcom, PSInet, and UUNET. In an effort to become a leading international provider of Internet access, IDT developed Net2Phone specifically to drive overseas demand for Internet access and drive customers towards IDT's overseas partners who receive their Internet feed from IDT. The company already provides access in France, Italy, and South Korea.

To use Net2Phone, a customer will need an audio-equipped PC, IDT's proprietary front-end Net2Phone software, and an IDT or IDT-partner Internet account which will allow them to be billed at a rate of 10 cents a minute for completing a call into the U.S. Net2Phone currently has a patent pending.

Jonas concluded, *"We developed Net2Phone to take the Internet to the next level while providing customers worldwide with yet another means to bypass the high cost of making overseas phone calls. Because we are both a leading telecommunications company and Internet service provider, IDT is in a truly unique position to commercialize this new technology and open a new era in international communications."*



CERTIFICATE OF SERVICE

I, Cecelia Y. Johnson, hereby certify that I have this 10th day of June, 1996, sent a copy of the foregoing "Comments of LDDS WorldCom" by hand delivery, or first class mail, postage prepaid, to the following:

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