REDACTED - FOR PUBLIC INSPECTION

Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

FILED/ACCEPTED

JAN - 8 2010

Federal Communications Commission
Office of the Secretary

In the Matter of	)	
	)	
Petition for Stay	)	
Pending Commission Review by	)	WC Docket No. 06-122
U.S. TelePacific Corp. d/b/a	)	
TelePacific Communications	)	

DECLARATION OF NANCY LUBAMERSKY

1. My name is Nancy Lubamersky. I am Vice President of Public Policy and Strategic Initiatives at U.S. TelePacific Corp. ("TelePacific"). My business address is 620 Third Street, San Francisco, CA 94107.
2. I am authorized to make this declaration on behalf of TelePacific.
3. I am providing this declaration in support of TelePacific's Emergency Petition for Stay Pending Commission Review ("Stay") and TelePacific's Request for Review and Reversal of Universal Service Administrator Decision.
4. At TelePacific, I am responsible for negotiating with ILECs on issues regarding products and services, rates, terms and conditions, leading TelePacific's interdepartmental Revenue Opportunity and Cost Savings Steering Committee, and developing and implementing Public Policy advocacy at state PUCs, FCC and legislatures, and thus have a detailed understanding of how the regulatory framework applies to TelePacific's product offerings and its strategic and competitive position in the industry.
5. I am also the Co-Chair and Treasurer of CALTEL, an association of competitive providers of communications services in California.
6. It is my understanding that when a carrier offers and provides broadband Internet access that functionally integrates data transmission with information processing capabilities

into a unitary, always on service that the broadband Internet access service is an information service not subject to USF contribution. TelePacific provides such a service to its end-user customers. It is also my understanding that most carriers treat broadband Internet access service as an information service not subject to USF contribution. For example, based on conversations with my carrier counterparts, I understand that providers of cable modem services do not pay USF on their broadband Internet access service offerings. I have also reviewed AT&T's comments on the issue of whether ATM, frame relay, and dedicated IP services are telecommunications services subject to contribution. Based on my reading of those comments, I do not believe AT&T contributes to USF on a broadband Internet access service delivered using a T-1 circuit that AT&T owns.

7. To understand how similarly situated wireline carriers define broadband Internet access service, TelePacific commenced an informal market and customer survey. Based on the results of our informal market and customer survey, I understand that most wireline carriers treat broadband Internet access service provided using T-1s as an information service. ***BEGIN CONFIDENTIAL***

. ***END CONFIDENTIAL***

8. If TelePacific were required to contribute to USF on the T-1 circuit used to deliver its integrated broadband Internet access service to customers, it would face a substantial cost disadvantage compared to its competitors, including ILECs and cable modem providers, who are not paying USF on these functionally equivalent services.

9. When TelePacific seeks to recover its USF contributions or USF pass through costs from its customers, the customers often view that recovery as a price increase, particularly since many other carriers don't have such a fee to pass through to their customers. Depending on the size of the perceived price increase, TelePacific's relationship with the customer, and the alternatives available in the market, some customers likely would seek alternative (and now lower cost) providers of the same broadband Internet access service.

10. Customers who switch service providers based on this USF disparity would be unlikely to return to TelePacific in the near term because of non-recurring fees and potential disruption to their business associated with service turn-up by a new carrier. Even if TelePacific succeeds in its Request for Review and later removes the USF fee from its service, its brand could be irreparably damaged as customers may continue to view TelePacific as the carrier that charges fees other carriers do not. Therefore, the loss of revenue to TelePacific could be irreversible.

11. Because I am familiar with our ILEC relationships, I assisted our Finance department in the calculation of the "scenarios" described in the Declaration of Mr. Forgo. Since TelePacific does not provide stand-alone T-1 circuits, it has no revenue and only has a cost associated with the T-1 circuits imbedded in its functionally integrated broadband Internet access service. I assisted in determining the average cost of an ILEC T-1. Average cost is calculated using the gross billed charges and discounts received from all Carriers for last mile T-1 circuits used to provide connectivity to customers. First, total gross billing is reduced by various discounts (volume commitment, service level agreements etc.) to derive net total cost. Then, the net total cost of T-1 circuits is divided by number of customer T-1s to derive the average cost of a T-1.

I affirm under penalty of perjury that the foregoing is true and correct.

Nancy Lubamersky, Vice President of Public Policy
and Strategic Initiatives

U.S. TelePacific Corp. d/b/a TelePacific Communications

ATTACHMENT 2

DECLARATION - DAVID ZAHN

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TelePacific Communications	)	

DECLARATION OF DAVID ZAHN

1. My name is David Zahn. I am Vice President of Marketing at U.S. TelePacific Corp. ("TelePacific"). My business address is 515 S. Flower Street, 47th Floor, Los Angeles, CA 90071-2201.

2. I am authorized to make this declaration on behalf of TelePacific.

3. I am providing this declaration in support of TelePacific's Emergency Petition for Stay Pending Commission Review ("Stay") and TelePacific's Request for Review and Reversal of Universal Service Administrator Decision.

4. At TelePacific, I am responsible for Product Management and Product Development, and thus have a detailed understanding of TelePacific's product offerings and strategic and competitive position in the industry. I also have knowledge about TelePacific's network and how services are delivered to customers.

TelePacific's Network, Services, and Customers

5. TelePacific has a substantial network of its own, including switches, interoffice transport, and hundreds of collocations in ILEC wire centers in California and Nevada. Although the vast majority *****BEGIN CONFIDENTIAL***** *****END CONFIDENTIAL***** of TelePacific's customers are connected to its network via last mile access (unbundled network elements or special access circuits) leased from the

ILECs, TelePacific deploys fiber to some customer locations and also leases fiber, copper, and coax from third parties to reach other customers. TelePacific does not offer or sell stand-alone "special access circuits," such as T-1s, to its retail customers. Rather, TelePacific sells its customers a variety of voice and Internet products that rely on T-1 loops to connect end user customers to TelePacific's network. Those "always on" Internet services include functionalities such as email addresses with 100MB of storage per mailbox, Domain Naming Service ("DNS") hosting and registration/transfer, public Internet Protocol ("IP") addresses and termination and routing equipment. Except for the intrastate metro and long distance private line services described below, TelePacific does not offer a basic T-1 transmission service without these Internet functionalities. I am familiar with other competitive carriers in our operating territory and other operating territories that provision their integrated, "always on" Internet offerings in a similar manner.

6. TelePacific offers three dedicated broadband Internet access options. The first is a basic T-1-based service that offers up to 1.544 megabits per second ("Mbps") access to the Internet; the second is a "bonded T-1" service, which is up to eight T-1s that are virtually fused for greater broadband speeds up to 12 Mbps; and the third is a DS-3-based offering which provides the broadband Internet access over a single, larger circuit at speeds up to 45 Mbps. These services are described in the website printouts attached to my Declaration as Internet T1, Bonded T1, and DS3 Service. Each of these options provides the end user customer "always on" Internet service, including functionalities such as email addresses with 100MB of storage per mailbox, DNS

hosting and registration/transfer, public IP addresses and termination and routing equipment.

7. TelePacific, like many competitive carriers, provides services that allow customers to use a T-1 circuit for broadband Internet access and switched voice. In certain instances, the bandwidth allocation between Internet and voice is static. For example, one combination permits a customer to use 256 kilobits per second of bandwidth for broadband Internet access and the remaining capacity on the T-1 circuit is dedicated to switched voice service. In other instances, the allocation is "dynamic," meaning additional bandwidth can be allocated to either voice or Internet access as customer need dictates. Approximately one-half of all new customers subscribe to TelePacific's dynamic voice/Internet combination. For the most part, these customers are small and mid-sized enterprise users. These services are described in the website printouts attached to my Declaration as "Integrated Services" with product names such as Flex Bundles, OnePac Dynamic T1, and SmartVoice Bundles.

8. TelePacific also provides an IP Virtual Private Network ("VPN") service that offers private and secure IP connectivity to and from customer locations. This service uses Multi Protocol Label Switching ("MPLS") as the technology to deliver secure data communications along with leased T-1s, DS-3s and fiber. This service is described in the website printouts attached to my Declaration as OneNet IP VPN.

9. TelePacific also offers a Metro Private Line service and long distance private line service. The Metro Private Line service permits customers to use T-1s to connect two end-user sites. The end-user sites must be located within the same metropolitan area (the circuit may not cross state lines). Customers use these circuits to transport

voice and/or data between the two customer sites. These circuits do not provide access to the Internet. All Metro Private Lines are jurisdictionally intrastate and are included in TelePacific's state tariffs, such as CPUC 6-T. In contrast, long distance private lines connect a point within a metropolitan area to a point outside of that area, and may cross state lines.

10. Because TelePacific does not offer a special access circuit to retail customers, TelePacific looked for a reasonable surrogate for the T-1 circuit that the *USAC Decision Letter* directs us to report. TelePacific's affiliate, Mpower, offers a product that is similar to an ILEC special access circuit. Mpower sells a circuit that begins at an end user premises and terminates at a point designated by the carrier, often a carrier point of presence (POP). Mpower provides a transmission service only, without the additional features associated with an information service. Mpower calls this service a private line and classifies the revenue as telecommunications service revenue.[1] Because the private line is a pure transmission service connecting an end user to a carrier's network, I believe it is similar to the type of stand-alone "special access circuit" USAC has directed TelePacific to isolate from its integrated broadband Internet access service. Because Mpower is a competitive carrier like TelePacific, I also believe that Mpower's service is a reasonable surrogate for the USAC-fictionalized stand-alone special access circuit that TelePacific does not offer itself to retail customers.

11. In order to determine an average price for this surrogate "special access circuit," I reviewed a sample of 100 Mpower private lines that were provisioned in 2009. This sample size was extracted from a total of approximately 500 such private lines

[1] To the extent Mpower provides this service to customer carriers that are exempt from USF contribution, the revenue from this service is reported by Mpower as carrier's carrier revenue in Block 3 of FCC Form 499.

provisioned in 2009. The private lines included in the sample are provisioned using last mile access purchased from the ILEC for the portion of the private line between the end user and Mpower's collocation cage. The portion of the circuit that begins at Mpower's collocation and is delivered to a carrier POP typically is provisioned over Mpower's facilities but may transit across an ILEC-provided DS-3 which may be used to connect Mpower collocations together.

12. Based on the sample, as the table attached to my Declaration shows, the average price Mpower billed for a T-1 private line in 2009 was approximately ***BEGIN CONFIDENTIAL*** ***END CONFIDENTIAL*** per month. In his Declaration, Mr. Forgo explains how TelePacific used this surrogate price to calculate TelePacific's potential additional USF liability.

13. As described above, TelePacific offers various broadband Internet access services. The majority of TelePacific's small and medium enterprise ("SME") customers purchase broadband Internet access delivered over a T-1 or bonded T-1 transmission service. TelePacific currently sells DS-3-based and Ethernet-based broadband Internet access services to very few customers, primarily large enterprises. Large enterprise customers are more likely to purchase products that utilize higher speed transmission, such as DS-3, OCn, or Ethernet.

14. TelePacific currently does not provide any ATM or frame relay services to customers.

15. TelePacific purchases T-1s or DS-3s from AT&T and other ILECs to provide broadband Internet access. TelePacific uses these circuits to connect the end user to its network and combines the transmission with the additional functionalities described

above to provide a functionally integrated broadband Internet access product. Without the functionalities TelePacific combines with the transmission, the customer would need to arrange separately for the information processing necessary to access the Internet. TelePacific markets the service as a "turnkey" broadband Internet access service for the customer and the components of such service are not marketed, and cannot be purchased, separately.

16. TelePacific does not categorize its broadband Internet access products based on whether such product is delivered to the customer over fiber, coax or T-1 alternatives offered by TelePacific's underlying providers.

17. TelePacific considers its broadband Internet access an information service, and also considers the Internet portions of the voice/Internet combination products to be information services. TelePacific classifies the voice service delivered over the circuit as telecommunications and makes USF contribution on the interstate and international voice service revenue.

18. If TelePacific were required to report 100% of its broadband Internet access retail product price as subject to USF, TelePacific would need to pass this additional cost on to its customers. TelePacific's broadband Internet access customers then would pay 14.1% more for their service, based on the First Quarter 2010 USF contribution rate. Applying this factor to a few sample customers resulted in cost increases of between *****BEGIN CONFIDENTIAL***** *****END CONFIDENTIAL*****.

19. The market segment that TelePacific serves, the SME segment, is already heavily concentrated, with the ILECs having an approximately 80 percent share of the

business market in California and Nevada. TelePacific also competes head-to-head with cable providers.

20. Assuming TelePacific were required to report 100% of its broadband Internet access retail product revenue as subject to USF, and TelePacific's customers were charged 14.1% more for their service at the First Quarter 2010 USF contribution rate, it is my opinion that TelePacific would lose customers, and fail to attract new customers, because its broadband Internet access product no longer would be priced competitively.

I affirm under penalty of perjury that the foregoing is true and correct.

David Zahn, Vice President, Marketing

U.S. TelePacific Corp. d/b/a TelePacific Communications

Attachment 1

Products

- Voice Services
  - Local/Long Distance
  - Pre-Paid Minutes
  - Conference Central
  - VoIP Applications
- Integrated Services
  - SmartVoice Trunking
  - Flex Line Bundle
  - Flex Trunk/PRI
  - OnePac Dynamic T1
  - OnePac Office
  - OnePac Office SHDSL
  - OnePac Trunk/PRI Bundle
- Internet Access
  - Internet T1
  - Bonded T1
  - DS3 Service
- Data Networking
  - ©Net IP VPN
  - Private Line
  - Colocation
  - Managed Security Services
- VoIP
- Value Added Services
  - Business Continuity
  - Remote Data Storage
  - Fax-to-Email
  - Managed Security Services
  - Web Hosting
- Wholesale Products
  - Wholesale Private Line
  - Wholesale PRI
  - Wholesale Inbound PRI
  - WholesaleConnect
  - WholesaleOffice
  - UNE-P Solutions
  - Wholesale Colocation
  - Why We're Different
- Teleconnect & E-Rate
- Request Info

Dedicated Internet Access

TelePacific's Internet services make use of the most advanced and dependable technologies available. Whether your business requires a single T1 of high bandwidth at 1.544 Mbps, or up to 12 Mbps throughput of Internet access via our Bonded T1 service, TelePacific is the choice for high capacity Internet connectivity.

At TelePacific we provide:

- Turnkey solutions that incorporates service provisioning, configuration and installation.
- A secure, always on connection.
- One bill to pay
- One number to call for customer service

Click on the links below to learn more about TelePacific integrated services

- Internet T1
- Bonded T1
- DS3 Service

Flex Line Bundle

Flex Line bundles offer scaleable solutions that combine voice and Internet access on a single T1 line. The Flex Line Bundle can be customized to provide just the right mix of voice lines and Internet bandwidth to fit your business' needs, giving you the speed and reliability of T1 without the expense of one.
Flex Line Bundle

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Products

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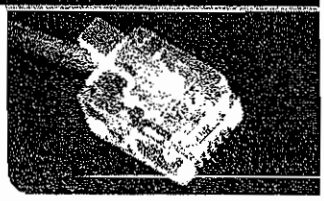
Internet T1

Full and Fractional 1.5M Dedicated Internet Access
If your business requires high capacity Dedicated Internet Access (DIA) connectivity, then TelePacific's T1 high bandwidth of 1.544 Mbps access service is the perfect solution.

- T1 connection is designed for medium and large-sized organizations that require high capacity Internet connectivity for office locations.
- TelePacific delivers a turnkey solution that incorporates service provisioning, configuration of customer premise equipment, installation and primary Domain Name Service.
- Provides a connection that is always on - Never shared!
- Router and Local loop included in TelePacific's Internet T1 service.
- Domain name and email services at no additional cost
- Includes Customer Provided Premise Equipment (CPE)
- One Low, Flat monthly rate.
- OneSecure Managed Security service options for 24/7/365 security.



Customer Refrerral Program

Reduce your phone bill by $200! TelePacific's referral program rewards customers. More info...

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Products

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Bonded High Speed Dedicated Internet Access

Increase Internet access and balance traffic with ease

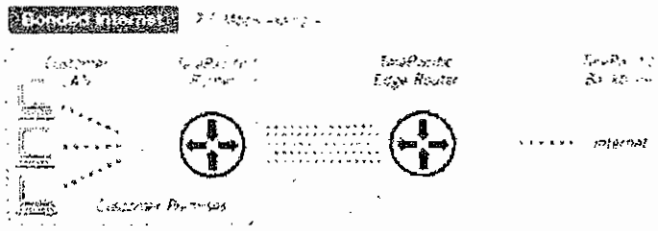
- Bonding multiple 1.544 (T-1) Dedicated Internet Access (DIA) circuits balances data traffic across a single handoff Ethernet port, so you don't have to set up separate user groups for each T1.
- You receive a single set of IP addresses rather than multiple blocks for each T1, which makes it considerably less complex than the configuration required to implement load balancing.
- One Internet access point means one firewall, which reduces administration. Bonded T1 service eliminates overtaxing of a single T1 when your other bonded T1s have plenty of bandwidth.

3 to 12 Mbps throughput
Using Multi-link Point to Point Protocol TelePacific is able to combine or "bond" multiple T1s together to provide a total throughput of 3 to 12 Mbps of bandwidth

Built-in redundancy
If one of the T1s should fail, the data is automatically routed over the remaining T1s. Additionally, TelePacific provisions the bonded T1s on separate router cards to ensure data connectivity in case a router card should fail.

Aggressive service levels
TelePacific's competitive DIA Service Level Agreement (SLA) include 99.999% domestic U.S. network availability and less than 1% packet loss.

Proactive operations support
Highly skilled technicians monitor TelePacific's Network Control Center 24 hours a day, 7 days a week to provide customers with the highest levels of service.



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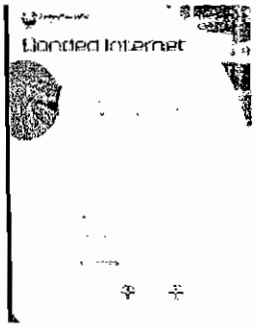

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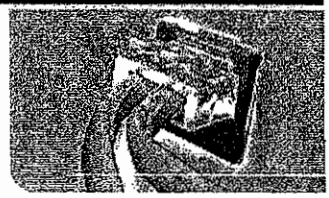
Dedicated Internet Access DS3 Service



Dedicated Internet Access (DIA) DS3 services are available for business customers in need of high speed, high capacity Internet access. Through a range of Internet access solutions, customers can choose T1 access, bonded access to 12 Mbps and DS3 access available in 20, 30 or 45 megabits per second.

DS3 services are available for not only your DIA needs but your ©Net IP VPN requirements as well. TelePacific has the bandwidth to meet the growing demands of today's businesses.

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Integrated Services

No matter what size your business, TelePacific's integrated business solutions can meet your business communication needs. TelePacific combines integrated local and long distance voice service with high-speed Internet in cost-efficient packages.

At TelePacific we provide:

- Robust integrated voice, data and Internet services
- Fully customized packages
- One bill to pay
- One number to call for customer service

Click on the links below to learn more about TelePacific integrated services.

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  - WholesaleConnect
  - WholesaleOffice
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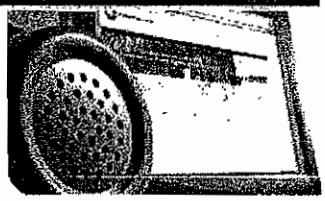
Flex Line Bundles

Your company may not be as big as the "big" guys, but it doesn't mean you want to give your customers the impression you're small.

Get it all—local, long distance, Internet access or ①Net IP/VPN services—in one package with the features and functionality that give your business that professional office feel.

What is a Flex Line Bundle?

- A Flex Line Bundle delivers both voice and data over a high capacity customizing the voice/data allocation to meet the needs of your business.
- Feature rich business lines that offer the functionality of a PBX without having to make the up-front investment in equipment and maintenance.
- Data services over our fully-meshed IP network with Service Level Agreements offering up to 99.999% uptime. Available as ①Net Internet Protocol Virtual private Network (IP VPN) solution for multiple locations or remote access users.
- Aggressive calling plans suitable for your traffic patterns.
- 13 voice and data features to enhance your internal and external communications and efficiency of your business.



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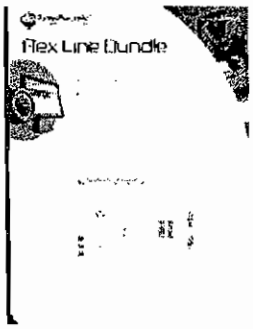

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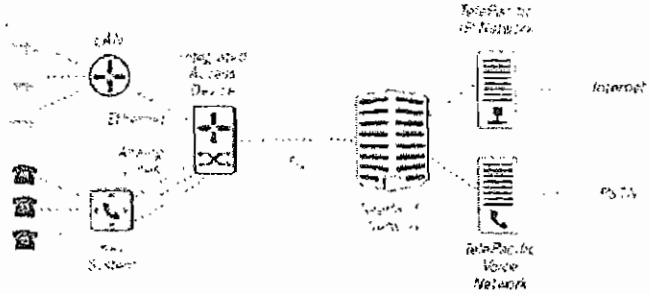

Choose the Number of Voice Lines

Choose the number of feature rich business lines to suit the needs of your company, starting with 4 lines in Nevada and 6 lines in California.

Choose Your Usage Plans

Unlimited calling plans charge one flat rate for all your outbound domestic calling.

Minute Bundles offer a great per-minute rate while providing a level of predictability to your monthly invoice. Choose blocks of minutes for one flat rate.

Choose from five long-distance commitment-based usage options offering long distance rates as low as 1.9¢ per minute.

Choose Your Data Services

Your Internet connection is only a click away with TelePacific's Dedicated Internet Access (DIA). You can trust that your connection will

be there when you need it

©Net IP VPN provides your company with a private and secure network constructed within TelePacific's private IP infrastructure. It's a reliable, cost-effective alternative to traditional Private Line and Frame Relay networks Simply use our network to connect multiple locations or connect with remote access users.

Included In Your Package

TelePacific Connect	Scheduling and managing conference calls is now easier than ever. Ask us how to use our free Conference Call bridge. Participants can join in for the price of making normal calls.
3 & 6-Way Calling	Sequentially call up to five additional parties to have a six-way conference call.
Speed Call 8 & 30	Lets you connect with your most frequently called numbers by pressing just a few digits.
Call Transfer	Allows you to transfer a call to another line. Usage charges may apply.
Call Park	Call Park lets you hold a call on one station and pick up the call at another station to avoid running from desk to desk.
Call Forward Variable	Sends calls where you like, inside or outside your company. Just program your telephone with the forwarding number. It's automatic from there. Calls are forwarded regardless of the idle of busy status of the activating station.
Remote Access to Call Forwarding	Allows you to control the designation of your forwarded calls from outside the office.
Call Waiting and Cancel Call Waiting	Allows you to take a second call even if you are already on the line On important calls, you can temporarily cancel the Call Waiting feature before making the call.
Station-to-Station Dialing	Allows your employees to dial each other in two to six digits. If you are calling from a single location or to multiple locations, on our network, there are no additional charges. These calls to your employees are free.
Call Pickup Groups	Uses your telephone to answer any ringing phone in your designated group. No more running from desk to desk or room to room.
IP Addresses	The Flex Line Bundle provides 8 IP addresses. Of course, TelePacific offers up to 256 IP addresses based on utilization at no additional charge.
Email Hosting	The Flex Line Bundle provides email hosting from 32 to 64 email boxes depending on your bandwidth allocation. Need more? They are available a la carte.
Domain Name	The Flex Line Bundle provides domain name transfer, hosting and registration for one domain name at no additional charge.

Unlimited usage is not available to companies using auto-dialing, Internet dial access applications, call back operator, call transfer release or call forwarding switching applications, VoIP local call terminations or any other extraordinary business application.

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Products

- Voice Services
  - Local/Long Distance
  - Pre-Paid Minutes
  - Conference Central
  - VoIP Applications
- Integrated Services
  - SmartVoice Trunking
  - Flex Line Bundle
  - Flex Trunk/PRI
  - OnePac Dynamic T1
  - OnePac Office
  - OnePac Office SHDSL
  - OnePac Trunk/PRI Bundle
- Internet Access
  - Internet T1
  - Bonded T1
  - DS3 Service
- Data Networking
  - @Net IP VPN
  - Private Line
  - Colocation
  - Managed Security Services
- VoIP
- Value Added Services
  - Business Continuity
  - Remote Data Storage
  - Fax-to-Email
  - Managed Security Services
  - Web Hosting
- Wholesale Products
  - Wholesale Private Line
  - Wholesale PRI
  - Wholesale Inbound PRI
  - WholesaleConnect
  - WholesaleOffice
  - UNE-P Solutions
  - Wholesale Colocation
  - Why We're Different
- Teleconnect & E-Rate
- Request Info

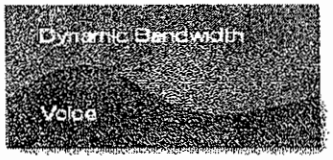
OnePac Dynamic T1

Your company might not be as big as the "big guys", but it doesn't mean you want to give your customers the impression that you're small. Get it all—local, long distance, and Internet Access - in one package with the features and functions you need to increase the productivity of your office

Voice and Data Together

TelePacific's OnePac delivers both voice and data over a high capacity T-1. This dynamically allocated service uses your idle phone channels to boost the capacity of your data access when your phones are not in use. Your bandwidth automatically adjusts based on the number of voice channels utilized at any given moment

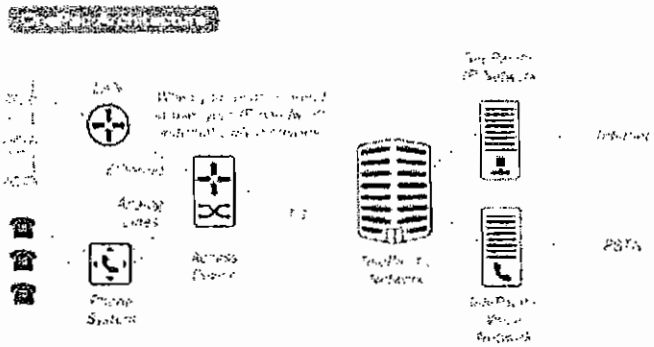
Dynamic T1



We make sure you have enough voice lines for your calling patterns. And when a line isn't in use, you'll benefit from increased bandwidth.

With the OnePac Line Bundle, you get...

- Feature rich business lines that offer the functionality of a PBX without having to make the up- front investment in equipment and maintenance.
- Internet access over our fully-meshed IP network with Service Level Agreements offering up to 99.999% uptime.
- Aggressive minute bundles suitable for your traffic patterns.
- 13 voice and data features to enhance your internal and external communications and efficiency of your business.

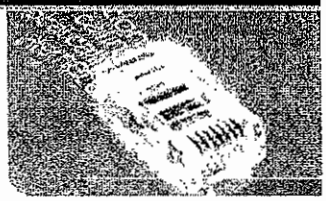


Flexibility in your voice lines

Choose up to 18 feature-rich business lines to suit the needs of your company

Confidence in your data service

Your Internet connection is only a click away with TelePacific's Dedicated Internet Access (DIA).
You can trust that your connection will be there when you need it.



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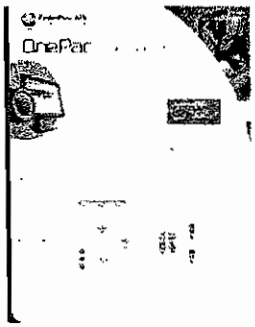

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Customer Refrerral Program

Reduce your phone bill by $200! TelePacific's referral program rewards customers More info ..

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  - UNE-P Solutions
  - Wholesale Colocation
  - Why We're Different
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①Net IP VPN

When your business needs a high-performance IP network to provide secure communications between locations, TelePacific's ①Net MPLS-enabled IP VPN is the right solution, robust enough to support your VoIP and data networking needs and cost effective enough to not break your budget.

- Connect your locations privately and securely with low up front cost
- Easy to integrate into existing corporate networks
- Managed routers to simplify implementation and support
- Remote Site and User Access allows employees to be more productive when traveling, working from home offices or from remote branch offices.
- Six Classes of Service (CoS) and Aggressive Service Level Agreements (SLAs) give you a dependable high-performance network for your voice and other traffic.
- Outbound Internet Failover (OIF) gives you redundant Internet access over our IP VPN with automatic failover if one of your Internet connections fails.
- Optional Internet access with your private IP VPN network protected with our OneSecure Managed Security Services
- Network monitoring and reporting portal is included to help optimize your private network's performance.

IP VPN Communications

①Net service provides you with private IP and secure communications, limiting your network access only to your offices and employees. Security can be focused where you need it to be without encryption, any special hardware or software for your private confidential business traffic.

- ①Net does not utilize the Internet but TelePacific's own private IP network, which increases security and simplifies support and administration
- Simplifies security monitoring and administration by reducing the number of Internet Access points required and furthered secured by our OneSecure Managed Security Services for your Internet access.

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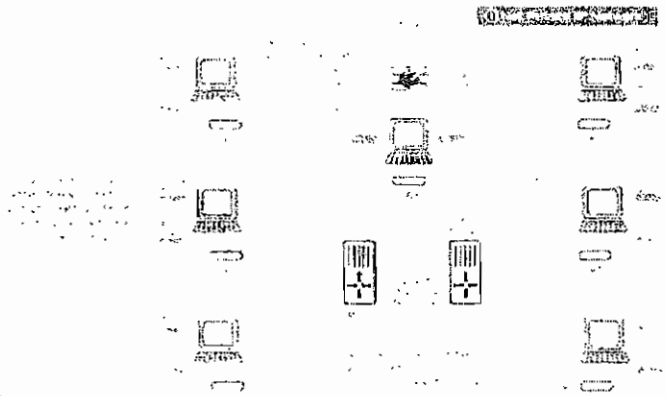

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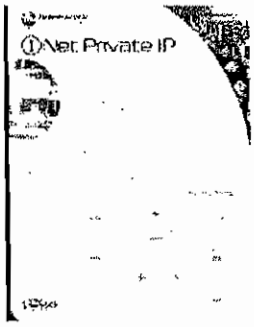

①Net MPLS IP VPN Datasheet (Adobe PDF)

①Net IP VPN Services

Our IP VPN provides for an efficient, high-performance private communications network without the need for encryption.

No encryption means less overhead and better performance for your private traffic.

Our MPLS (Multi Protocol Label switching) enabled IP VPN allows TelePacific to create a unique user group to establish your private network that enables each of your locations to communicate securely.

Only locations you specifically add to the network can connect to each other. Your traffic is private and cannot be captured or viewed by anyone outside of your predetermined user group.

①Net Classes of Service Packages
Six CoSs enables you to prioritize your Voice over IP (VoIP), video and data application traffic, ensuring that your traffic receives the network performance it needs to achieve the quality your business application demands.

①Net IP Multicast
Multicast feature that allows efficient bandwidth utilization for streaming media.

①Net Extended Reach
National and global partners extend our IP VPN to virtually anywhere you have offices.

①Net Remote Users
Authorized employees can reach your private network from any Internet connection, whether at home or on the road with no hardware required, and a simple web management interface makes getting your people connected easy.

①Net Remote CPE
Connect to remote locations with only an Internet connection with ①Net Remote CPE to securely connect your network.

①Net with Internet
Integrate your IP VPN with the Internet for more efficient and less expensive private and public network access. TelePacific maintains a high performance Internet backbone for our customers with strong SLAs to meet your demands

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