Counsie Wepfer
Associate DirectorRegulatory Accounting (MO)

Southwestern Bell Telephone One Bell Center Recen SL.7.7 St. Louis, Missourt 65101 Phone 514 925-0446 Fax 514 925-0144

FILED

MAY 5 2000

May 2, 2000

The Honorable Dale Hardy Roberts Secretary/Chief Regulatory Law Judge Missouri Public Service Commission P.O. Box 360 Jefferson City, Missouri 65102 Missouri Public S**ervice Commissi**on

Dear Judge Roberts:

In the settlement of Case No. TO-94-184, Southwestern Bell Telephone Company (SWBT) agreed to file, annually, the following information with the Missouri Public Service Commission:

- A copy of SWBT's Cost Allocation Manual (CAM)
- A copy of the external auditor's attestation letter regarding SWBT's CAM audit, and
- The results of the joint federal/state biennial audits as required by Section 272 of the 1996.
   Telecommunications Act.

In accordance with the settlement, attached is the following material:

- SWBT's CAM in effect at December 31, 1999 and
- Ernst & Young's corresponding audit report.

A joint blennial audit has not yet been performed. The results will be forwarded as soon as an audit is performed and the results become available.

If you have any questions concerning this information please give me a call at 314-235-5648.

Very truly yours,

Attachments

CC: Peul Lane (letter only) Kathiben Larkin (letter only) Rence Hophes (letter only)

Sumie Web

### **雖ERNST&YOUNG**

# Ernst & Young LEP Catemay One Suite 1400 701 Market Street St. Louis, Missouri 63101

www.ev.com

5 2000 MAY

# Phone: 314 259-1000

Report of Independent Auditors

The Board of Directors of Southwestern Bell Telephone Company

Missouri Public Service Commission

We have audited, in accordance with generally accepted auditing standards, the balance sheet of Southwestern Bell Telephone Company (the Company), a wholly-owned subsidiary of SBC Communications. Inc., at December 31, 1999 and the related statements of income. shareowner's equity and cash flows for the year then ended and have issued our report dated February 11, 2000 in which we expressed an unqualified opinion on those financial statements. We have also audited the accompanying Company's Federal Communications Commission (the FCC) Report 43-03 ARMIS Joint Cost Report Submission #1 Columns (b) through (j) (hereafter referred to as "FCC Report 43-03") as of and for the year ended December 31, 1999. As described in Note 1. this report was prepared pursuant to the Company's Cost Allocation Manual, the FCC's Joint Cost Orders issued in conjunction with CC Docket No. 86-111, and the FCC's published rules and regulations thereto (47 CFR Sections 32.23, 32.27, 64.901, and 64.903) in force as of December 31, 1999. This report was prepared for the purpose of complying with those rules and regulations and is not intended to be a complete presentation of the Company's financial statements. The FCC Report 43-03 is the responsibility of the Company's management. Our responsibility is to express an opinion on the FCC Report 43-03 based on our audit.

We conducted our audit of the FCC Report 43-03 in accordance with generally accepted auditing standards. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the FCC Report 43-03 is free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the report. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall report presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion, the FCC Report 43-03 referred to above presents fairly, in all material respects. the information of the Company required to be set forth therein as of and for the year ended December 31, 1999, in accordance with the Company's Cost Allocation Manual, the FCC's Joint Cost Orders issued in conjunction with CC Docket No. 86-111, and the FCC's published rules and regulations thereto (47 CFR Sections 32.23, 32.27, 64.901, and 64.903) in force as of December 31, 1999.

This report is intended for the information of the Company and the FCC, which established the criteria against which the FCC Report 43-03 was evaluated. Accordingly, this report should not be used for any other purpose.

Ernet + Joung 11.7

2000 الأطبسة



### 3) Southwestern Bell

March 21, 2000

Ernst & Young LLP Gateway One 701 Market Street Suite 1400 St. Louis, MO 63101

### Gentlemen:

In our letter dated February 11, 2000 we confirmed by letter certain information and opinions expressed to you. With respect to the financial statements of Southwestern Bell Telephone Company (the "Company") for the year ended December 31, 1999, we confirm that, to the best of our knowledge and belief, the statements made in said letter are correct as of this date and there have been no developments since February 11, 2000, that would materially affect the financial statements for the year ended December 31, 1999. In addition, we know of no event since February 11, 2000, that although not affecting such financial statements, has caused or is likely to cause any material change, adverse or otherwise, in the financial position, results of operations or cash flows of the Company.

In connection with your audit of the Federal Communications Commission ("FCC") Report 43-03, ARMIS Joint Cost Report (columns (b) through (j)) (hereafter referred to as "FCC Report 43-03") for the year ended December 31, 1999 for the purpose of expressing an opinion as to whether such report presents fairly, in all material respects, the information of the Company required to be set forth therein for the year ended December 31, 1999, in accordance with its Cost Allocation Manual (the "Manual"), the FCC's Joint Cost Orders issued in conjunction with CC Docket 86-111 and the FCC's published rules and regulations thereto (including CFR sections 32.23, 32.27, 64.901 and 64.903) (collectively, the "FCC Rules and Regulations") in force as of December 31, 1999, we make the following representations, which are true to the best of our knowledge and belief:

### General

We recognize that, as members of management of the Company, we are responsible for the fair presentation in the FCC Report 43-03 of the information of the Company required to be set forth therein in accordance with the Manual and the FCC Rules and Regulations.

We believe that the effects of any unadjusted audit differences, summarized in the accompanying schedule, accumulated by you during the current audit are emmarized, both individually and in the aggregate, to the FCC Report 43-63 tolan as a whole.

We have made available to you all significant information that we believe is relevant to the auditionalising affiliant transactions, time reporting, incidental activities, special studies and non-regulated activities.

Our Manual in force as of December 31, 1999 is in conformity with the FCC Rules and Regulations and provides criteria against which the Company's cost allocation system can be evaluated. The system is supported by cost allocation methods which are consistent with the Manual and utilized methods which permit preparation of the attached FCC Report 43-03 in accordance with the Manual and the FCC Uniformity Order. The actual cost allocation methods and procedures implemented and performed conform with the objectives, approach and procedures described in the Manual. Our Manual as amended through December 31, 1999, has been filed with the FCC and is in conformity with the FCC Rules and Regulations. The copy of the Manual provided to you is identical to the version on file with the FCC on December 31,

1999. There are no amendments on file with the FCC which have not been provided to you.

### Cost Allocation System

We believe that, for the year ended December 31, 1999, the cost allocation system, as implemented, conforms with the criteria set forth in the Manual and the FCC Report 43-03 presents the information of the Company in accordance with the Manual and the FCC Rules and Regulations.

There are no material weaknesses in the cost allocation system, including any for which we believe the cost of corrective actions exceeds the benefits.

### Year 2000

We are not aware of any significant adverse effects of Year 2000 on our systems and operations.

### **Affiliate Transactions**

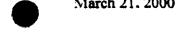
The Manual is complete with respect to identifying all affiliates and all transactions with affiliates as defined by the FCC's Rules and Regulations. All affiliate transactions have been accounted for in accordance with the FCC's Rules and Regulations relating to the provision of assets or services between affiliates.

### Chaining Transactions

We have policies and procedures in place which are adequate to identify Chaining Transactions as defined by the FCC's Rules and Regulations. In 1999, we have had no Chaining Transactions as defined by the FCC's Rules and Regulations.

### Aust Insulin

The Manual is complete with respect to identifying all asset transfers as defined by the FCC's Rules and Regulations. All asset transfers have been accounted for in accordance with the FCC's Rules and Regulations relating to the transfer of assets between affiliates.



We have policies and procedures in place which are adequate to identify Asset Transfers. In 1999, we have had no Asset Transfers as defined by the FCC's Rules and Regulations.

### Time Reporting

The time reporting methods and procedures used by the Company comply with the FCC's Rules and Regulations. All time reporting methods used by the Company are described in the Manual and all employees are reporting their time through payroll reporting in accordance with the methodologies set forth in the Manual.

The Company maintains adequate contemporaneous records supporting time reported in accordance with the FCC's Rules and Regulations. All employees who use the exception time reporting method have normal account distributions that have been determined using methods that are in accordance with the Manual. Any time studies are supported by adequate records of the study results.

### Incidental Activities

The Company does not conduct any incidental activities which are not described in the Manual. All incidental activities are less than one percent of regulated revenues as set forth in the FCC's Rules and Regulations and are not subject to the FCC's Rules and Regulations relating to the separation of costs between regulated and non-regulated operations.

### Special Studies

All studies used as surrogate measures to determine the regulated and non-regulated portions of transactions are conducted in accordance with the FCC's Rules and Regulations and are in compliance with the Manual. All studies are supported by adequate records of the study results.

### Non-regulated Activities

There are no non-regulated activities conducted by the Company (as defined by the FCC's Rules and Regulations) which are not identified in the Manual.

### Competitive and Universal Services

The Company has adequate policies and procedures in place to ensure that: (1) services which are not competitive do not subsidize services subject to competition and (2) services included in the definition of Universal Services bear no more than their fair share of joint and common costs.

All cost apportionment computations have been made in accordance with the Manual and are the product of accurate methids. All come are apportioned using the full attributable costing hodelary.



We believe that, for the year ended December 31, 1999, the cost allocation system, as implemented, conforms with the criteria set forth in the Manual and the FCC Report 43-03 presents fairly, in all material respects, the information of the Company in accordance with the Manual and the FCC Rules.

Sincerely.

Robert Pickering

Senior Vice President - Finance Corporate

Phil Rodick

Managing Director - Finance Operations

Merla Martin

**Executive Director - Regulatory Accounting** 

Southwestern Bell
Summery of Unadjusted Differences
12/51/99

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<u> </u>	A//A	Provide a Brief Explanation	Bog B/S Account	Neurg BS Account   Reg IS Account	Cerrect the Error Reg MS Accessed	Nearcg I/S Account	
	3	of the Exception	Dr. (Cr.)	Pr. (C2)	Dr. (Cr.)	Dr. (Cr.)	-
J	ıı:	Affiliate Oversight Group lostling factor not being included in CPL hillings.			\$ (106,021)		
	u	MSI - Lagal expense vouches were ineccurately charged to Southweston Bell Telephone resulting is not eventharys.			\$ (100,228)	\$ (2,465)	<del></del>
Щ	1.52	Time Reporting Exceptions				7	++-
					230	A Transport of the Parties of the Pa	
	2	Ties Reporting - Missing Decemberies  Delte general related to best on which EAY had to perform absence procedures because desired comparing decemberation was not evaluable for manage.  Newspellated impact.  Regulated impact.			8.	\$ \$	<del> </del>
Ц							لــــــــــــــــــــــــــــــــــــــ
		·			S COMPANY	S (2,074)	

# COST ALLOCATION MANUAL

NEVADA BELL.

PACIFIC BELL.

(A) Southwestern Bell

DECEMBER 16, 1998

December 16, 1999

Ms. Magalie Roman Salas Secretary Federal Communications Commission TW-A325, The Portals 445 Twelfth Street, S.W. Washington, D.C. 20554

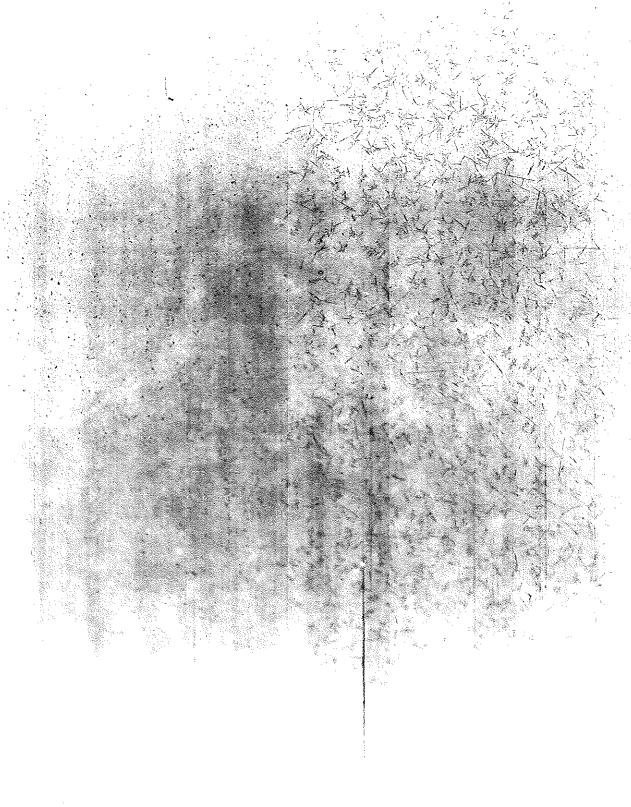
Re: Permanent Cost Allocations Manual for the Separation of Regulated and Nonregulated Costs for Nevada Bell. Pacific Bell and Southwestern Bell Telephone Company

Dear Ms. Salas:

Pursuant to Section 64.903(b) of the Commission's Rules, as amended by the Report and Order in CC Docket No. 96-193 we respectfully submit an original and three copies of the annual update to the single Cost Allocation Manual ("CAM") for Nevada Bell. Pacific Bell and Southwestern Bell Telephone Company.

This CAM update incorporates description of revisions to cost pools and technical and narrative changes to the CAM. All changes to the manual can be identified by annotations in the right hand margin of each revised page and are described in the attachment. As required by the CAM filing procedures, this CAM update has been reformatted to eliminate blank spaces and repaginated to include any pages added during the calendar year. Additionally, this revision reflects the following:

- FCC 99-106 Report and Order in CC Docket No. 98-81 released June 30, 1999 (including software capitalization per Statement of Position 98-1; use of Account 5280 for all nonregulated revenue; elimination of Accounts 2115, 2116, 6115, 6116).
- 2. Classification of Directory Listing Services as nonregulated per the US West Order (In the Matter of Petition of US West Communications, Inc. for a Declaratory Ruling Regarding the Provision of National Directory Assistance; Petition of US West Communications, Inc. for Perbearance; and The Use of N11 Codes and Other Abbreviated Dialing Assungations, Memorandum Opinion and Order. CC Docket Nos. 97-172 and 92-105 (released September 27, 1999).
- Transfer of certain relighent company support service resources to SBC Services, Inc. effective on or other January 1, 2000.



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Reason for Change Change To ٤ Change From ş General Note 1 Account P SQ

Quantification Annualized

Not Applicable

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include pages added during the year. Also, eliminate blank spaces and repaginated to Per RAO 19, the CAM was reformatted to all typographical, punctuation, spelling, capitalization and tabbing errors were corrected throughout the online CAM.

See Section VI.

(Report and Order in CC Docket No. 98-81, Order on Reconsisteration in CC Docket No. 2115 and 2116 were combined into a single 96-150, Fourth Memorandum Opinion and and 6116 were combined into a single new modified Part 32 such that accounts 2114. Pt.r FCC 99-106 released June 30, 1999 new account 2114; accounts 6114, 6115 Order in AAD File No. 98-43, para. 2)

> Account 2114; costs previously recorded in recorded in Accounts 2115, 2116 will be in

Accounts 6115, 6116 will be in Account

All nonregulated revenue assignments will

Nonregulated revenue assignments in

General Note 2

to Account 5280; cost assignments in Accounts 5010 and 5230, in addition

Accounts 2115, 2116, 6115, 6116.

be in Account 5280, costs previou...y

er actionme coats in exceed 6114; Access 5010 is ofmireded COMPAND TO PROPERTY. 30 t 1 and all money which commerces will be recorded in Account 5280 M at 42-50. FCC deferre and account for con 

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General Note 3

See Section VI

Description of Change

Change To

Reason for Change

Quantification Annualized

See Sections V and VI portions later in this transmittal.

Certain telephone company support services performed within telcos.

General Note 4

Account 8 % 80%

Change From

Certain telephone company support services performed by SBC Services, Inc.

Certain telephone company support service explained in the transmittal at Attachment A. Services, Inc., effective on or after January table changes quantified accordingly in this provide these selected support services to the telcos. Section V has been revised as associated requisite cost apportionment 1, 2000. SBC Services, Inc., will then resources will be transferred to SBC Section VI has been revised and the transmittal.

**Directory Yellow Page Services are no** longer provided by Nevada Bell.

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See Section VI.

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munications, he for Forbestance; and Order (In the Mallar of Petition of US West Ruling Regarding the Provision of National actory Assistance, Petrion of US West Dochal Mas. 97-172 and 92-105 (released To reflect as nonregulated the directory Communications, Inc. for a Declaratory services so classified per the US West then Option and Order, CC visted Dafing Anargement The Use of N11 Codes and Other

to refer the description of the an and the Colon Charles to a

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Directory Yellow Page Services --Nevada Beff

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Directory Listing Services

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General Note 5

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To state Section 50 Table damps

	Annualized Quantification		NA V	N/A	See Section VI.	A/A	See Attachment A	Y.	*	*	\$	\$
	Reason for Change	account code revisions and product assignments.	Detelled See explanation above at II-1.	Renumbered to retain alphabetizing.	See General Note 5.	The Chart is updated.	All Section V change descriptions can be found on Attachment A to this transmittal letter matrix.	To update lietings of accounts using the assignment and apportionment beausing described. Also, to reflect Section VI Cost Table changes. Also see General Notes 1-5.	Added description of COE Stady forsceeling process for Navede Beil.	To clarify which companyfeed are uning the peak and the despensity of that use.	See Constitute 2. Account 2114, 2115 and 2718 and their commission for the and their Account 2716.	
Description of Change	Change To	account code revisions and product assignments.	N.A	6. Directory White Page Services*	"5. Directory Listing Services"	Chart of Afficiates	See Attachment A	Various additions and deletions	Post Forecasted Assess Usage—COE Study - Named: Townson selecte breathers! forecasting process is used to apportion a selected cost press in Account 2212, Ogist Electronic Suitstang.	historic comments as is companyfully use of parts.	These or decrease of expensive contracting	
	Change From	account code revisions and product applications.	6. Directory Yellow Page Services"	"5. Directory White Page Services"	¥2	Chart of Affiliates	See Attachment A	Various additions and detetions	ž	Various comments as to companyions) use of pools.	"Cost Prot equals account."	1
4	Account		#4 through 7	II-4 through 7	II-4 through 7	IV-1,16, 17	V - all pages	VI-5 through 21	V-11	Vi-23 trough 62	V+25, 28 2114 (dates 2115, 2116)	

Description of Change.

	Annualized Quantification		¥ Z	K.A	₹	§
	Reason for Change	combined into Account 2114.	See General Note 2. Accounts 2114, 2115 and 2116 and their respective pools were combined into Account 2114.	See General Note 2. Accounts 2114, 2115 and 2116 and their respective pools were combined into Account 2114.	See General Note 2. Accounts 2114, 2115 and 2116 and Bedr respective pools were combined into Account 2114.	See General Note 2. Accounts 2114, 2115 and 2116 and State respective pools were combined this Account 2114.
Cestion of Cange.	Change To	nonregutaled.*	Gerage Work Equipment Cost Poot, Based on description of accounting codes; Indirectly attributed based on relative investment value of Account 2112, Motor Vehicles, Account 2114, Tools and Other Work Equipment excluding the Garage Work Equipment Cost Pool."	**Other Work Equipment Cost Pool, Based on description of accounting codes; Indirectly attributed based on relative value of current month safeties and wages Accounts 2211 through 2441 and 6211 through 6441.**	Special Tools-Datebullon Services Cost Poot, Bussel on description of accounting codes; Indirectly attributed based on relative value of current month satisfies and wages Accounts 2011 Securph 2011 and 6411 Securph 6641.	Embedded Soud Value Tests and Charles Soud Charles South Sou
	Change From		<b>Y</b>	<b>4</b> 2		£
Page	Account					

	Annualized Quantification \$46.1 million.	Decrease to regulated operations of \$9.8 million.	increase to regulated operations of \$500 4 million.	Decrease to regulated operations of \$2.0 million.	Decrease to regulated operations of \$37.5 million.	Decrease to regulated of securities of secur	Decrease to represent to represent to represent of 12.6 certification.	
	Reason for Change	Deleted cost pool.	Network facilities related computer investment (formerly in the Cable & Wire Facilities, Central Office and Network cost pools) was pooled together into one pool.	Poof's total dollar amount does not warrant a separate pool. This change will be effective for end of year 1999 processing.	See General Note 4. Computer investment suggesting this pool will be transferred to SEC Services, fre.	See General Note 4. Computer treasforms supporting the part will be transformed to SEC Senton. Hr.	Section 1 Court install	
Description of Change	Change To	<b>4</b> 2	Network Facilities Cost Pool; Based on description of accounting codes and computer usage; indirectly attributed based on current regulated and numegulated investment value of cable and wire facilities investment in Accounts 2211 through 2232 and 2411 through 2232	<b>¥</b>	£	•••	•	•
	Change From	"Central Office Cost Poor"	¥.	"Inventories Cost Pool"	Personnel/Communications Cost Poof	"Service Order Cost Posi"	"Directory Liatings Coat Post"	
P	Account							

	Reason for Chang
Description of Change .	Charge To
	Change From
Page VSOA	Account

Amualized Quantification	operations of \$24.5 million.	N.A	Decrease to regulated operations of \$9 8 million.
Reason for Change		To rename cost pool to reflect it only contains frozen investment and standardize wording of usage methodology being applied.	See General Note 5. Pool created to identify common investment used to provide cortain directory fishings services classified as nomeguinited.
Change To		"Operator Systems Frozen Cost Poot; Directly attributed based on peak forecasted annual usage-call volumes."	Operator Systems Cost Poot, Account belance less amounts assigned to other cost poots; Directly altributed based on peak forecasted annual usage-call volumes; This pool is used by PB and SWBT.
Change From		*Operator Systems Cost Poof	<b>V</b> A
Page USOA Account		VI-31 2220	

See General Note 3. Account 2890 pooling is modified to reflect capitalizable software crefu.	See General Note 3. Account 2000 pooling to mailling to reflect capabilizable entheurs ordin.
The heart Software Cost Prox, Based on description of accounting codes; Influently attributed bessed on current impulsed and maximagnituded investment value of the Contest Office Equipment in Accounts 2211 Between 2222.	Consult Papers Computer Software Con- flux, Based in description of contents codes, induced of Assemble Research in the sales when of Assemble State Communications.
<b>X</b>	<b>4</b>

operations of \$113 3 million.

Increase to patery

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See General Note 2. To reflect the combining of Account 2116 into Account

and 2114 Special Purpose Vehicles.

"... 2114 Special Purpose Vehicles, and 2116 Other Work Equipment."

VI-35 2681

VI-37 2690

211

SCOA Million.





Description of Change

Change To

Change From

Page USOA Account

Reason for Change

Annualized Quantification

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See General Note 3. Account 3500 pooling

VI-38	"Cost Pool equals account"	"Based on descripti
3200		Indirectly attributed
		investment value of
		A. A make a make

ion of accounting codes; Purpose Computer Software Cost Pool." besed on relative Software Cost Pool and the General of Account 2690, intangibles, excluding the Network

recity attributed beand on relative value Amortization Intergible Cost Pool; Based of the Naturals Software Cost Pool in on description of accounting codes; Network Software Accumulated Account 2000, Internal

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software costs.

**"General Purpose Co.** 

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See General Note 3. Account 3500 pooling 2690 pooling modifications for capitalizable 2690 pooling modifications for capitalizable is modified to accommodate the Account is modified to accommodate the Account software costs

operations of

Increase to regulated \$18.9 million.

See General Note 3. Account 3500 pooling baffors for capitalizatite medate the Account a modified to accor See produce mod

operations of \$4.9

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	Reason for Change
Description of Change	Change To
	Change From

	Annualized Quantification	K/A	N.A	N/A	Z V
	Reason for Change	See General Note 2. All nonregulated revenue assignments will be in Account 5280.	See General Note 2. Accounts 6114, 6115 and 6116 and their respective pools were combined into Account 6114.	See General Note 2. Accounts 6114, 6115 and 6116 and their respective pools were combined into Account 6114.	See General Note 2. Accounts 6114, 6115 and 6116 and their respective poots were combined into Account 6114.
	Change To	¥ <b>Z</b>	"Based on description of accounting codes."	"Direct Cost Poot: Based on description of accounting codes; Directly assigned to norregulated; This pool is used by PB and SWBT."	'Garage Equipment Cost Poot, Based on description of accounting codes; Indirectly attributed based on retailve investment value of the Garage Work Equipment Cost Pool in Account 2114, Tools and Other Work Equipment."
	Change From	Nonregulated revenue assignments in Accounts 5010 and 5230, in addition to Account 5280.	"Cost Pool equals account."	N.A	
Page	LSOA	VI-40 5000-5270	VI-41 6114 (deleted 6115, 6116)		

See General Note 2. Accounts 6114, 6115	and 6118 and their respective poots were	combined into Account 6114.
3	E	

Common Tools Cost Pool; 8

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ted in Account 21 M. Tonk

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20 (11. 615) 20 (11. 11. 11.

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### Description of Change

	Annualized Quantification		N.A.	Increase to regulated operations of \$63.9 million.	N/A	<b>X</b>	Increase to regardence of specialisms of \$105.0 millions.	Across to supplement to constitute of 14.0	1
	Reason for Change		See General Note 2. Accounts 6114, 6115 and 6116 and their respective poots were combined into Account 6114.	See Ceneral Note 4. Pool added to include support costs from SBC Services, Inc.	See General Note 4. Pool added to include support cods from SBC Services, inc.	To clarify the usage methodology being applied to apportion the Signating Cost Pool coats.	See General Note 4. Pest added to include support costs from SEC Services, Inc.	See Convertible 4. Parl added to traducts suggest costs from SEC Services, Inc.	
SCHOOL OF CHARGE	Change To	Equipment, The cost pool balance represents the remaining expenses after clearance to construction accounts and other plant specific expense accounts; This pool is used by SWBT."	"Other Work Equipment Cost Poot; Bsed on description of accounting codes; indirectly attributed based on the relative investment value of Account 2114, Tools and Other Work Equipment; This pool is used by NB and PB."	"Directly Attributed Regulated"	Threchy Allthused Noveguinted*	Directly attributed based on current regulated and nonegraphed use of the Signaling Cost Fool invasionant in Account 2212, Dignal Electronic Substance.	Information Services Cost Pool*	Operator Services Cost Post	
	Change From		<b>4</b> 72	<b>A</b> M	 	Indirectly attributed besed on relative investment value of the Signaling Cost Pool investment in Account 2212, Digital Electronic Switching."	<b>Y</b> 2	MA .	
Page	LSOA			VI-43, 44 6124					

### Description of Change

Page USOA		perception of ordinary	•	Annualized
Account	Change From	Change To	Reason for Change	Quantification
			support costs from SBC Services, Inc.	regulated operations of \$215.2 million.
	N/A	"Network Facilities Cost Pool"	See General Note 4. Pool added to include support costs from SBC Services, Inc.	Increase to regulated operations of \$122.5 million.
	N/A	"Distribution Services and Station Connections Cost Pool"	See General Note 4. Pool added to include support costs from SBC Services, Inc.	Increase to regulated operations of \$33.5 million.
	<b>N/A</b>	"Outside Plant Maintenance Cost Pool"	See General Note 4. Pool added to include support costs from SBC Services, Inc.	Increase to regulated operations of \$68.6 million.
	N/A	"Service Order Cost Pool"	See General Note 4. Pool added to include support costs from SBC Services, Inc.	Increase to regulated operations of \$76.3 million.
	NA	**Personnel/Communications Cost Pool**  ,	See General Note 4. Pool added to include support costs from SBC Services, Inc.	increase to regulated operations of \$48.0 million.
	NA	"Marketing Cost Post"	See General Note 4 Pool added to include support ceets from SBC Services, Inc.	Increase to regulated operations of \$7.6 million,
	NA	"General Operations Cost Post"	See General Hate 4. Pool added to include support code from SBC Services, Inc.	Increme to regulated operations of
	1			TAL ATTACHED T

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	Annualized Quantification	\$115.9 million.	Increase to regulated operations of \$91.2 million.	N/A	Decrease to regulated operations of \$1.1 million.	<b>Y</b> N	increase to regident of \$18.9 million.	
	Reason for Change		See General Note 4. Pool added to include support costs from SBC Services, Inc.	See General Note 5.	See General Note 5.	See General Note 3.	See General Note 3.	See General Note 3.
Description of Change .	Change To		"Microcomputers Cost Pool"	"Direct Cost Poot; Based on description of accounting codes; Directly assigned to nonregulated."	**Operator Systems Expense Cost Poot, Based on description of accounting codes; Directly attributed based on current month regulated and nonregulated cell volume usage for Operator Systems Cost Poot in Account 2220, Operator Systems.**	"Based on description of accounting codes"	Teamork Software Amortization Intergates Cost Proof, Bareed on description of accounting costers; Indianally additional brased on relative value of the National Software Cost Proof is Account 2000.	Consent Property Companies Suffrees Assessmine Saleschip Cont Park Bases
	Change From		¥ <b>X</b>	N.	¥	"Cost Pool equals account."	<b>Y</b>	<b>V</b>
į	USOA Account			7.45 220		2 <b>2</b>		

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eperations of \$4.9 million.

Card Who Indiana

### Description of Change

Page USOA Account	Change From	Change To	I Reason for Change	Annualized Quantification
***************************************				regulated operations.
	"Joint Voice Mail-Other Cost Pool"	<b>N/A</b>	To delete pool with minimal costs.	Less than \$.1 million impact on regulated operations.
	"Joint Automated Attendant OCS Cost Pool"	WA	To delete pool with minimal costs.	Less than \$.1 million impact on regulated operations.
	"Joint Automated Attendant-Other Cost Pool."	N/A	To delete pool with minimal costs.	Less than \$.1 million impact on regulated operations.
VI-53 <b>661</b> 3	"Joint Voice Meli OCS Coet Pool"	NVA	To delete pool with minimal costs.	Less than \$.1 million impact on regulated operations.
	"Joint Voice Mail-Other Cost Pool"	MA	To detale pool with minimal costs.	Less than \$.1 million impact on regulated operations.
	*Joint Automated Attendant OCS Cost Pool*	<b>NGA</b>	To delute pool with minimal costs.	Less than \$.1 willion impact on regulated operations.
		NA	To dulute post with minimal costs.	Less than \$.1 million impact on regulated operations.

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### Description of Change

"Joint Voice Mail-Other Cost Pool"	NA To delete pool with	enillion impact on regulated operations.
"Joint Voice Mail-Other Cost Pool"  "Joint Automated Attendant OCS Cost	·	million impact on regulated
"Joint Voice Mail OCS Cost Pool"	N/A To delete pool with	minimal costs. Less than \$.1 million impact on regulated operations
	N/A To delete pool with	minimal costs. I ess than \$.1 million impact on regulated operations.
N/A "Operator Systems Cost Pool"	Directory Assistance See General Note	5. Decrease to regulated operations of \$13.8 million.
of Number Services	ased on relative value current month salaries st pools (excluding the upport Cost Pool) in	5. Decrease to regulated operations of \$7.3 million.
Page USOA	ange To Reaso	Annualized Ouantification

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### Description of Change

5	Description of Change					
Page USOA Account	Change From	Change To	Reason for Change	Annualized Guantification		
VI-59, 60 6724	N/A	"Directly Attributed Regulated"	See General Note 4. Pool added to include support costs from SBC Services, Inc.	Increase to regulated operations of \$286.3 million.		
	N/A-	"Directly Attributed Nonregulated"	See General Note 4. Pool added to include support costs from SBC Services, Inc.	N/A		
	"Indirectly attributed based on the relative investment value of the Signating Cost Pool investment in Account 2212, Digital Electronic Switching."	"Directly attributed based on current regulated and nonregulated use of the Signating Cost Pool investment in Account 2212, Digital Electronic Switching."	To clarify the usage methodology being applied to apportion the Signaling Cost Pool costs.	N/A		
	<b>N/A</b>	*Information Services Cost Pool*	See General Note 4. Pool added to include support costs from SBC Services, Inc.	Increase to regulated operations of \$48.1 million.		
	NA	*Operator Services Cost Pool*	See General Note 4. Pool added to include support costs from SBC Services, Inc.	Increase to regulated operations of \$1.8 million.		
	N/A	"Billing Coal Pool"	See General Note 4. Pool added to include support costs from SBC Services, Inc.	Increase to regulated operations of \$198.5 william.		
	NIA	Yearrank Facilities Cost Fool	See General Nate 4. Post added to include support costs from SBC Services, Inc.	increase to regulated apprehiens of \$66.1 million.		
Contract Land		1995 - 1997 - 19				

### **Description of Change**

Page		Description of Change		
USOA Account	Change From	Change To	Reason for Change	Annualized Quantification
				operations of \$15.3 million.
	<b>N/A</b>	"'Outside Plant Maintenance Cost Pool"	See General Note 4. Pool added to include support costs from SBC Services, Inc.	Increase to regulated operations of \$31.4 million.
	N/A	"Service Order Cost Pool"	See General Note 4. Pool added to include support costs from SBC Services, Inc.	Increase to regulated operations of \$34.9 million.
	<b>N/A</b>	"Personnel/Communications Cost Pool"	See General Note 4. Pool added to include support costs from SBC Services, Inc.	increase to regulated operations of \$22.0 million.
	N/A ··	"Marketing Cost Pool"	See General Note 4. Pool added to include support costs from SBC Services, Inc.	Increase to regulated operations of \$3.5 million.
	<b>N/A</b>	"General Operations Cost Pool"	See General Note 4. Pool added to include support costs from SBC Services, Inc.	Increase to regulated operations of \$53.0 million.
/1-42 /1880	DUA	"Directly Abblanted Regulators, Account transaction analysis; Effectly abblanted to regulators, PB and SMST use this peak, while NB remay uses this peak. Includes pertinn of Land and Arbundas investment gath or lass for time in rate have prior to 1888."	To add a peel to attribute directly to regulated the parties of the gain or loss attributed to perfet of the gain or loss attributed to pee-1998. Hele: This is not a change in calculation but a classification as directly attributed the parties of the gain or loss which can be identified as pre-1998.	See note in explanation.
			Cumbined the Administ Cont Products the	See rate in
station, et an accordance arrivale, an experiment station of the transfer. Arrivales a contraspera accordingly, action of speciments of the second of the second of the second of the second				No. of the contract of the con

### Description of Change

### Page USOA Account

### Change From

relative amount of time and the relative portion of the asset which was included in the rate base over the period of time the asset was in service, per requirement in Report and Order in CC Docket No. 86-497, released December 24, 1986 (Para. 86). The relative portion of the asset is allocated to regulated and nonregulated based on Land investment in Account 2111.

"Indirectly attributed based on the relative amount of time and the relative portion of the asset which was included in the rate base over the period of time the asset was in service, per requirement in Report and Order in CC Docket No. 86-497, released December 24, 1986 (Para. 85). The relative portion of the asset is allocated to regulated and nunregulated based on Artwork investment in Account 2122.

### Change To

amount of time and the relative portion of the asset which was included in the rate base over the period of time the asset was in service after 1987, per requirement in Report and Order in CC Docket No. 86-497, released December 24, 1986 (Para. 86). The relative portion of the asset is allocated to regulated and nonregulated based on Land investment in Account 2111 and Artwork investment in Account 2122.

### Reason for Change

Land Cost Pool since there is minimal artwork being disposed. Also, creeted a separate cost pool (see previous Directly Attributed Regulated Cost Pool in Account 7150) for the portion of the gain or loss attributable pre-1988.

### Annualized Quantification

explanation. Less than \$.1 million impact on regulated operations for the change in artwork allocation.

### NA

Sales of artwork are so rare as to make this pool not necessary; pool merged with the land pool.

Less than \$.1 million impact on regulated operations

TRANSMITTAL ATTROMENT Page 18 of 18 Page 18 of 18

Description of Change	
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8	Ω.
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o:	<b>بر</b> و
	o:

Parisci mod	Quantification	N.A	•6«	(\$78.3 million) to	(\$3.4 million) to	(\$38.0 million) to norregulated	¥2	NIA	
	Reason for Change	No longer applicable.	Additional affiliates with which Telcos engage in transactions.	Associated with affiliates listed above.	Associated with affiliates listed above.	Associated with affiliates listed above.	Telcos no longer engago in transactions with these affiliate.	Reductors and sums change.	Services as imager provided by Token. Provided by SDC Services, Inc.
•	Change To	MA	Added SBC Advanced Solutions, Inc., PBD Holdings/Digital Graphics Advantage, SNET Enhanced Services, Inc., SNET Cellular, Inc., SNET Information Services, SNET Diversified Group, Inc., SNET America, Inc., SNET Personal Vision, Inc., SBC Telecom, Inc., Ameritech Communications, Inc., Ameritech Services.	Sales to Affiliates - Regulated	Sales to Affiliates - Regulated	Sales to Additions - Norregulated		Puelle Bell Whether, LLC	:
	Change From	Deleted footnote 1 and renumbered footnotes.	Y/W	NA	MA	MA	Deleted SBC Accel Management, Inc., The SBC Conter for Learning, Inc., SBC Management Services - USA, Inc., SBC Advanced Data Services, Inc.	Pacific Bull Wholesa	Contraction Perfects and Contract of Contraction of
Page 1	Account	V -1 thru V-4	V-6 thru V-7	5264	5270	5280	V-6 thru V-7	V-7	V-3 thru V-10



### Description of Change

	Page USOA		Description of Charge		Annualized
	Account	Change From	Change To	Reason for Change	Quantification
	2112	N/A	Asset Transfers to SBC Services	Associated with the services listed above, includes all assets expected to be transferred in 2000.	(\$9.0 million) to regulated (\$1.4 million) to nonregulated
	2115	N/A	Asset Transfers to SBC Services	Associated with the services listed above. Includes all assets expected to be transferred in 2000.	(\$2.1 million) to regulated (\$0.3 million to nonregulated
	2116	NA	Asset Transfers to SBC Services	Associated with the services fisted above, includes all assets expected to be transferred in 2000.	(\$26.7 million) to regulated (\$2.1 million) to nonregulated
	2122	N/A	Asset Transfers to SBC Services	Associated with the services listed above, includes all assets expected to be transferred in 2000.	(\$3.0 million) to regulated (\$0.4 million) to nonregulated
	2123	N/A · · ·	Asset Transfers to SBC Services	Associated with the services listed above, includes all assets expected to be transferred in 2000.	(\$120.8 million) to regulated (\$8.6 million) to nonregulated
;	2124	WA	Acost Transfers to SBC Services	Associated with the services listed above, includes all assets expended to be transferred in 2000.	(\$593.6 million) to regulated (\$55.6 million) to nonregulated
	5264	MA	Sales to Affiliates - Regulated	Associated with services tisted above.	\$143.1 million to regulated
1	5200	IWA	Sales to Allifottes - Recognitated	Associated with services fisted above.	\$29.2 million to nonregulated
•	<b>V4</b>	Deleted "voice messaging construs"		Update Official Communications corvice description.	MEA
1	v-8	MA	Added "Intellectual property" reference	Update Temperary Projects corritor	99/A
١	<b>V-0</b>	"provision of comple records primarily at PAPA."	"erestion of comple transaction files at FBC."	Marketo Primary Intercenthange Carrier Survives garvier description.	AMA

Description of Change

	Annualized Quantification	NA	N/A		\$216.0 million to regulated \$12.9 spallion to	SBC.5 spillion to regulated \$7.7 spillion to	SEC. 5 and to 10 section to	78.7 21.5 m Early		
	Reason for Change	Update service name and service description.	Duplicative; services fully included in Customer Premises Equipment and Win Services listing.	Updated service descriptions to reflect services that SBC Services will provide.	Associated with services listed above.	Asseziated with services Rated above.	Asseziated with services listed above.	Assessment with services little above.	Assessed of series that ger.	Assessed of united has given.
Describion of Change	Change To	Network Support	NA	MA. Hemen Resources Support Services Procurement Support Services Training Services Real Estate Support Services Billing Support Services Information Technology Services	Services from SBC Services	Services from SIEC Services	Services from SEC Services	Services from SEC Services	Service less REC Services	Service from SEC Species
	Change From	Network and Operator Services	Deleted Customer Network Services	Finance and Treasury Services Human Resources Support Purchasing and Contracting Training Program Management Real Estate Services Billing Services Anformation Technology	MA	· ·	<b>V</b>	•	<b>1</b>	1
ď	USOA Account	V-10	V-10	V-f1 thru V-12	6121	6123	<b>6124</b>	<b>8039</b>	<b>2</b>	£



Page USOA Account 6723	Change From	Description of Change  Change To Services from SBC Services	Reason for Change Associated with services listed above.	Annualized Chantification \$286.2 million to
6724	NA.	Salvices from SBC Services	Associated with services listed above.	#26.5 million to nonregulated \$356.3 million to regulated \$350.3 million to \$57.8 million to \$57.8 million to
6726	N/A	Services from SBC Services	Associated with services listed above.	133.6 million to regulated regulated \$2.0 million to \$2.0 million to powerentsted
87.78	N/A	Services Luam SBC Services	Associated with services listed above.	\$19.6 million to regulated \$2.3 million to nonregulated
V-11, V-12	Hetwork and Market Planning and Direction	Marks: Parachy and Stratege Obsertion, Architectus and Testinology Planning and Strongs	Spill service name into two parts.	<b>Y</b> N
	NA A	Added "and intention employee-related service, and	Update Administrator Services service decerptes.	VN4
	Deleted Catalog Services	KEN	Maryed has Madading Support.	MIA

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V-11

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<sup>\*</sup> denotes charges

### **OVERVIEW**

In compliance with the Federal Communication Commission (FCC) Report and Order (the "Joint Cost Order"), CC Docket No. 86-111. released February 6, 1987<sup>1</sup>, Nevada Bell, Pacific Bell and Southwestern Bell Telephone Company (the "Companies") have prepared a Cost Allocation Manual (CAM) based on the attributable cost method of fully distributing costs, with an emphasis on cost causation. This CAM provides the Companies' methodology for separating the costs of regulated telephone service from the costs of nonregulated activities.

The Joint Cost Order established two separate but complementary sets of rules: (1) a cost allocation process which separates the costs of regulated and nonregulated activities offered by a carrier, and (2) rules governing transactions for goods and services between a carrier and its nonregulated affiliates. These rules require carriers to file and maintain current CAMs describing the application of these rules to their particular operations, the results of which are reviewed by an independent auditor.

This CAM establishes the procedures for the identification of costs associated with nonregulated activities. These procedures follow the FCC rules and are intended to guard against the subsidy of nonregulated activities by regulated activities and to detail transactions between the Companies and their nonregulated affiliates. The Companies CAM complies with the FCC's Joint Cost Order, Order on Reconsideration<sup>3</sup>, in CC Docket No. 86-111, and Report and Order in CC Docket No. 96-150<sup>4</sup>.

### **COST ALLOCATION REQUIREMENTS**

Regulated products and services refer to activities which (a) are subject to the Title II tariff filing requirements; (b) are common carner products and services tariffed by the state commissions; or (c) are non-tariffed activities offered incidental to the Companies' regulated tariffed services. Products and services which are preemptively deregulated by the FCC or which have never been subject to regulation are classified as nonregulated activities. Regulated services the FCC ordered to be treated as nonregulated for federal accounting purposes are also classified as nonregulated activities.

Newspap Build Foreign Build Southwestern Build Tellsphore Company Cont Alternation Manual

<sup>&#</sup>x27;In the Matter of Separation of costs of regulated telephone service from costs of nonregulated activities CC Docket No. 86-111, Report and Order ("Joint Cost Order") (released February 6, 1967).

<sup>&</sup>lt;sup>2</sup>In the Metter of Separation of costs of regulated telephone service from costs of nonregulated activities. CC Docket No. 86-111, Order on Reconsideration, (released October 16, 1987).

<sup>&</sup>lt;sup>3</sup>In the Matter of Separation of costs of regulated telephone service from costs of nonregulated activities. CC Docket No. 85-111. Order on Further Reconsideration, (released November 18, 1988).

<sup>\*</sup> In the Metter of Implementation of the Telecommunications Act of 1998: Accounting Safeguards Under the Telecommunications Act of 1988, CC Docket No. 98-150. Report and Order, released December 24, 1988 (PCC 98-490) (Report and Order).

All Companies' revenues, expenses and investments are recorded on the regulated set of books in accordance with the Uniform System of Accounts, Part 32 of the FCC's Rules and Regulations. In accordance with Part 64, The Companies use the attributable cost method of fully distributed cost allocation to apportion total company booked costs between regulated and nonregulated activities.

### THE ATTRIBUTABLE COST ALLOCATION CONCEPT

The CAM utilizes an attributable cost allocation approach (i.e., fully distributed costing) that provides for an evaluation of all direct and all other costs that bear a direct or indirect causal relationship to nonregulated activities. The CAM accounts for all of the costs contained in appropriate Part 32 accounts. Any costs not accounted for by a tariff rate, direct cost assignment, or direct or indirect cost causal apportionment, will be allocated via the marketing allocator or the general allocator.<sup>5</sup>

Attributable cost, as applied in the CAM, dictates the necessity of a careful study of all costs and the identification of a causal relationship between each cost and its related final cost objective(s). Emphasis is placed on direct assignment, then attribution.

The CAM's attributable cost approach also provides sufficient controls to ensure that all of The Companies' costs are accounted for and that no cost is counted more than once in the calculation of total costs for nonregulated activities. The attributable costing approach presented herein supports this objective.

### THE COST POOL ALLOCATION CONCEPT

Cost pools are the vehicles through which direct costs are assigned and common costs are allocated to regulated and nonregulated cost objectives. Cost pools contain only homogeneous cost data. A homogeneous cost pool, as described here, contains costs similar in nature. All costs that are not directly assigned are allocated to final cost objectives via these homogeneous cost pools. Thus, whenever a cost is applicable to regulated and nonregulated cost objectives, that cost will be assigned to the proper cost pool and then will be allocated. The allocation process will attribute all cost data in that pool to regulated and nonregulated activities.

### THE COST CLASSIFICATION CONCEPT

The CAM categorizes costs according to the following fully distributed costing hierarchy:

(1) Tariff rate - When regulated services are used in the provision of nonregulated products and services, the Companies will record a debit to Account 5280, Nonregulated Revenue (and credit regulated revenue), to charge nonregulated the tariff rate for use of the regulated service.

<sup>\*</sup>Joint Cost Order at 561

- (2) <u>Direct Assignable Co.</u> Those costs that are directly identicable with (exclusively used for) regulated or nonregulated activities. The Companies CAM will use the direct assignment method for as many costs as possible.
- (3) <u>Directly Attributable Costs</u>: Costs associated with resources and assets used to provide both regulated and nonregulated services are attributed using direct measures of cost causation.
- (4) <u>Indirectly Attributable Costs</u>: Costs associated with resources and assets used to provide both regulated and nonregulated services, which require an indirect (surrogate) measure of cost causation in order to relate the costs to a final cost objective, are attributed using the indirect measure.

# (5) Residual Costs:

- (a) Costs Allocated by the General Allocator. Shared residual costs (non-marketing) incurred for the common benefit of both regulated and nonregulated activities, but which are considered unattributable, i.e., for which no causal relationship exists, are allocated to regulated and nonregulated activities by the general allocator. These costs will be grouped into a cost pool and allocated to regulated and nonregulated activities as described in the Order on Reconsideration.
- (b) Costs Allocated by the Marketing Allocator. Shared residual marketing costs incurred for the common benefit of both regulated and nonregulated activities, but which are considered unattributable, i.e., for which no causal relationship exists, are allocated to regulated and nonregulated activities by the marketing allocator.

# **COST ALLOCATION PROCEDURES**

The following provides the procedures for separating the costs of nonregulated activities from the costs of regulated activities. These procedures were filed with the FCC pursuant to the Joint Cost Order permitting each of the companies to prepare and file with the FCC a Cost Allocation Manual (CAM) as a prerequisite to engaging in nonregulated activities. The CAM should be considered an evolving document and not a final statement of position.

The CAM is a costing method used for the removal of CAM developed nonregulated costs from the jurisdictional separations process. As the Commission recognized in the Joint Cost Order, it "...Is not our purpose, nor should it be our purpose, to seek to attribute costs to particular nonregulated activities for purposes of establishing a relationship between cost and price."

The Companies agree that the CAM method should not dictate pricing strategy.

The CAM is based on accounting for all costs recorded in appropriate Part 32 accounts in the Companies' books of account and supplemental records as required by the FCC. This concept allows an auditor to "audit" the development of the nonregulated activities total costs by tracing back to the source of those costs in the Company's books of account. The CAM will serve to sesist in provision of

<sup>\*</sup>Volint Cost Order at para. 40

an audit trail that tracks costs are the books of account to appropriate an all cost objectives (i.e., total regulated or total nonregulated activities).

## **COST ALLOCATION MANUAL SECTIONS**

The Companies' CAM is comprised of the following sections:

Section I – Introduction - This section describes the cost allocation requirements; the attributable cost allocation concept; the cost pool allocation concept; the cost classification concept; and cost allocation procedures.

Section II - Nonregulated Activities - This section contains descriptions of nonregulated activities that the Companies offer. A matrix indicates which accounts are impacted by each nonregulated activity.

Section III – Incidental Activities - This section includes a listing of activities which the Companies classified as incidental for accounting treatment pursuant to the guidelines set forth in the Joint Cost Order. This section also includes a brief statement of these guidelines.

Section IV - Chart of Affiliates - This section contains a chart of the Companies' affiliates.

Section V – Transactions With Affiliates - This section lists the transactions between the Companies and its affiliates. A matrix indicates, by service, which affiliates provide transactions to the Companies and which affiliates receive transactions from the Companies.

Section VI — Cost Apportionment Tables - This section contains a full description of the cost apportionment table development, and the cost apportionment table itself which addresses appropriate Part 32 accounts. The introduction defines the column headings in the cost apportionment table: USQA Part 32 accounts; cost pool name; cost pool identification basis; cost pool apportionment method; and the comments section.

Section VII – Time Reporting Procedures - This section contains time reporting methods; a discussion of teaching, monitoring and reinforcing time reporting systems, methods and procedures; and an explanation of how nonproductive time is allocated.

# **DEFINITIONS**

This section provides definitions of general terms used throughout this manual. Definitions of more specific terms unique to a section will be defined in that section.

CAM - Cost Allocation Manual - The CAM is the Companies' manual that documents the methods used to separate regulated and nonregulated costs. The CAM comprises the seven sections previously listed, i.e., introduction; Nonregulated Activities; Incidental Activities; Chart of Affiliates; Transactions With Affiliates; Cost Apportionment Tables; and Time Reporting Procedures. The rules pertaining to the CAM are codified in the Code of Federal Regulations, Title 47. Part 64.901-904, Subpart 1 - Affocation of Costs.

Haveda Build People Build Spullinguisen Buil Telephone Company Cont Albandon Manadi

1 - 4 16/25/00 The "Companies" - Never Bell, Pacific Bell and Southwestern Best elephone Company.

EEO/AAP - Equal Employment Opportunity/Affirmative Action Plan - The Companies' employee resource plan to provide services associated with EEO/AAP matters.

FDC - Fully Distributed Cost — Carriers required to separate their regulated costs from nonregulated costs shall use the attributable cost method of cost allocation for such purpose. (CFR 47 64.901(a)) This method is also known as fully distributed cost (FDC). The FDC methodology was described previously in Section I under "The Cost Classification Concept" (Joint Cost Order, para. 161). Per the Accounting Safeguards Order, para. 165, the FCC concludes, "... that a reasonable rate of return to be used by all incumbent local exchange carriers in determining the fully distributed costs associated with affiliate transactions is the rate of return on interstate services, as amended periodically by the Commission. In establishing the prescribed interstate rate of return, the Commission considered the cost of capital to provide interstate access services and prescribed a rate of return of 11.25% for the local exchange carriers."

General Allocator - The method by which expenses that are considered unattributable are allocated to regulated and nonregulated activities. This method will not be applied to residual marketing expenses.

Marketing Allocator - The method by which marketing expenses that are considered unattributable are allocated to regulated and nonregulated activities. The marketing allocator will be employed to determine the regulated and nonregulated amounts of residual marketing expenses.

OCS - Official Communications Service.

RAO - Responsible Accounting Officer letter issued by the FCC.

SBC - SBC Communications Inc. - The parent entity of the Companies.

SWBT - Southwestern Bell Telephone Company.

Telco - Telephone company

USOA - Uniform System of Accounts (Part 32).

Navigatio Balli (Noville Balli Spullimentum Balli Talephone Company Coal Allepation Manager



The Companies presently offer the following nonregulated activities. If individual operating companies are not specified, the activity is provided by the Nevada Bell, Pacific Bell and Southwestern Bell Telephone Companies.

## Automated Attendant Service - Nevada Bell

The Automated Attendant Service allows customers to self-route incoming calls, use recorded messages to direct calls and customize greetings and options. This product is used both internally as OCS and by customers.

# Billing and Payment Processing Services - Pacific and Southwestern Bell

This service provides billing and processing of customer bill payments for outside third parties and affiliates. It includes billing, customer support, receiving, depositing and processing the payments and creating the payment data.

#### Computer Services

This service involves the offering of a capability for generating, acquiring, storing, transforming, processing, retrieving, utilizing, or making available data which may be conveyed via intraLATA telecommunications. This service also includes the E911 automatic location identification (ALI) service, which is also offered interLATA on an integrated basis in accordance with FCC docket 96-149.

This service also includes computer bureau services, which involve providing the use of companyowned or leased computer hardware, as well as the systems personnel, to process software owned or licensed by the customer. It also involves related report generation and systems maintenance.

#### Customer Premises Equipment and Wire Services

This service includes the sale or lease, installation, maintenance and repair of customer premises equipment (CPE), simple and complex wire, intra- and inter-building cables and voice, data and/or video equipment as well as other related telecommunications equipment on the customer's side of the network interface. This service also includes installation, maintenance and/or management services (e.g., consulting, design, engineering and administration activities) associated with customer-owned networks. These network plans can consist of customized wiring (copper, coaxial or fiber) and/or equipment that provide voice, data and/or video services. Inside wire maintenance plans are also offered as a part of this service.

#### Directory Listing Services - Pacific and Scuthwestern Bell

This service includes the provision of (1) narregulated operator-assisted directory assistance in which non-local listings are provided for out-of-region and in-region interLATA telephone numbers, such as National Directory Assistance Service, and (2) narregulated electronic directory listings services in which directory listing information is provided in response to an electronic request from the customer, such as Electronic White Pages and Reverse Number Search.

#### Directions White Page Survivae - Strattmenters Built

This service involves providing individual business customers with advertising in the business white pages through the sale of enhanced listings (e.g., "Feature Bold Listing") and cover advertising.

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# **NONREGULATED ACTIVITIES**

incidental InterLATA Services - Pacific and Southwestern Bell

This activity is classified as nonregulated for accounting purposes and consists of certain incidental interLATA services that the Companies were authorized to provide pursuant to Section 271(g) (but not including interLATA services described at 271(g)(4)) of the Telecommunications Act of 1996. Such services were not previously authorized or permitted under the Modification of Final Judgment ("MFJ"). These services are being classified as nonregulated, even though they may be provided under tariff, pursuant to the requirements of the Accounting Safeguards Order, CC Docket No. 96-150, adopted December 23, 1996, paragraphs 75-76.

Marketing Services

Marketing services include retail sales of products and the administrative support of sales operations for outside third parties and affiliates.

One-Way Paging Service - Pacific Bell

One-Way Paging is a messaging service that enables a calling party to contact a paging customer wherever that customer happens to be. The message from the calling party may appear in various forms (e.g. numeric, alpha-numeric or tone). This service includes value added features such as voice mail and custom greeting.

Outsourcing Services - Pacific and Southwestern Bell

This service involves the temporary provision of employees to outside third parties to perform service functions at either Company or customer locations and using Company and/or customer materials. This service also includes provision to outside third parties of training classes/curriculums and training materials which have been developed or acquired for use within the Company, and which may be modified to meet a customer's specific needs. Training services for employees of affiliates are provided by a separate subsidiary, as displayed in Section V.

Pay Telephone CPE and Service

CC Docket 96-128, Implementation of the Pay Telephone Reclassification and Compensation Provisions of the Telecommunications Act of 1996, adopted rules to implement Section 276 of the Telecommunications. Act of 1996 which establish pay telephone service as a competitive nonregulated service. The new law required the reclassification of pay telephone equipment and service to nonregulated effective April 15, 1997. Consistent with the 1996 Act's definition, "payphone service" means the provision of public and servi-public pay telephones, the provision of inmete telephone service in correctional facilities and any ancillary services.

Phone Cost Management Support - Nevada and Pacific Belli

Phone Cost Management Support offers customers such products as Customer Dialed Account Recording (CDAR) and Account Code. These products permit a customer to add a customer-designated account number to the Automatic Message Accounting (AMA) record for any Station Message Detail Recording (SMDR) call. The account number, up to eight (8) digits, appears in the SMDR record for the associated call and may be used by the customer for cost allocation purposed. The record is provided to the customer with the monthly bill and contains all information required for SMDR plus the customer-designated account number. CDAR is available to Centrex customers, and Account Code is available to Residential and Centrex customers.

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# NONREGULATED ACTIVITIE

Planning and Development Activities

This service involves the planning and development of potential nonregulated services, and also includes regulated services that are classified as nonregulated. These planning and development activities include all preparation activities prior to introducing the product for public offering.

Protocol Conversion - Pacific and Southwestern Bell

The Protocol Conversion service provides net conversions between different transmission protocols (e.g., asynchronous, bisynchronous, X.25, X.75, 370 SNA, X.PC), excluding conversions between X.25 and X.75. Net conversion occurs when the protocol originated at the sending computer or terminal is different than that delivered at the receiving end.

Protocol processing includes both regulated (basic) and nonregulated (enhanced) components. The basic components support like - protocol transmissions (e.g., asynchronous to asynchronous, X.25 to X.25) and X.25 to X.75 transport, and are offered as tariffed services. The enhanced portion provides net conversion between protocols, excluding X.25 to X.75.

Software Services - Pacific and Southwestern Bell

This service involves: a) the licensing, sub-licensing or other sale of software to outside third parties; b) the licensing of software to affiliates; and c) funding the development of applications software by outside third parties and affiliates, for which royalties may be received.

Voice Mail Service - Nevada Bell

Voice Mail Service is a messaging, storage, and retrieval system used both internally as OCS and by customers. Voice is digitized, stored, and subsequently played back when the "mail box" is called. The equipment for this service is leased.

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# ACTIVITY

- 1: Automated Attendant Service
- 2: Billing and Payment Processing Services
- 3: Computer Services
- 4: Customer Premises Equipment and Wire Services
- 5: Directory Listing Services
- 6: Directory White Page Services

- 7: Incidental InterLATA Services
- 8: Marketing Service
- 9: One-Way Paging Service
- 10: Outsourcing Services
- 11: Pay Telephone CPE and Service
- 12: Phone Cost Management Support

- 13: Planning and Development Activities
- 14: Protocol Conversion
- 15: Software Services
- 16: Voice Mail Service

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# **NONREGULATED ACTIVITIES**

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2690	X	X	X	X	X	X	X	X	X	X	X	X	X	Х	X	X
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# **NONREGULATED ACTIVITIES**

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6711	Х	Х	Х	Х	X	Х	X	Х	Х	X	Х	Х	Х	Х	Х	Х
6712	X	X	Х	Х	Х	X	X	X	X	X	X	Х	X	Х	X	X
6721	X	X	X	X	X	X	Х	X	X	X	X	X	X	i x	X	X
6722	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6723	X	Х	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6724	Х	Х	Х	Х	X	Х	Х	X	X	Х	Х	Х	X	Х	X	Х
6725	X	X	X	X	X	Х	X	X	X	X	х	X	X	X	X	X
6726	X	X	X	Х	X	X	X	X	X	X	X	X	X	X	X	X
6727		Х	X	X	Х	X	Х	X	X	Х	X		X	Х	Х	
6728	X	Х	Х	Х	χ	Х	Х	Х	Χ	Х	Х	Х	Х	Х	Х	Х
6790																
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7210	X	X	Х	X	X		X	X	X	X	X	Х	X	Х	_ x	Х
7220	X	X	X	X	Х	X	X	X	X	X	Х	X	Х	X	Х	X
7230		Х	X	'Χ	X	X	X	X	X	X	X	X	Х	Χ	X	
7240	X	X	X	X	Х	X	X	X	X	X	X	X	X	X	X	X
7250	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Х
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#### **INCIDENTAL ACTIVITIES**

Nevada Bell, Pacific Bell and Southwestern Bell Telephone Company (Telcos) classify as incidental, for accounting treatment, those nontariffed activities that meet the qualitative and quantitative criteria promulgated by the Commission. Specifically, each incidental activity listed in this section meets the following criteria:

- a) the activity is an outgrowth of regulated operations;
- b) the activity is not a separate line of business;
- c) the activity has traditionally been treated as regulated for accounting purposes; and
- d) the total revenue of all incidental activities does not exceed, in the aggregate, one percent of total regulated revenues.

When incidental services are provided to affiliates, the affiliate transaction rules apply. See Section V for services provided to affiliates.

# 1) Subscriber listing services

Description: The provision of telephone numbers either verbally or in writing in response to lists of names and addresses supplied by the customer according to a prescribed format. The use of the completed list by the customer is restricted to telephone calling purposes. Non-published numbers are not provided, and the Telco assumes no responsibility or liability for any errors that may appear on the completed list.

When provided to telephone directory publishers, White Pages listings for specific NNX's are provided to be used only for the publication of telephone directories. Telco also validates White Pages istings and provides updates to publishers for their use in publishing a telephone directory. The collection and maintenance of the information provided to telephone directory publishers is required for Telco's directory assistance and directory White Pages publications.

#### 2) Bill inpert services

Description: Advertising inserts can be placed in Telco bills under contract with third parties. The bill inserts are included as a part of the normal billing process in billing Telco subscribers. Minimal additional costs are incurred since the function is partormed machanically by the billing machine in place.

#### 3) Coordination services

Constitute: After business customers have selected their telecommunications vanidate. They may contract with Talpo to accrdinate and negatiate installation, repair and changes to telecommunications services and/or the handling of billing inquiries for telecommunications services. The coordinates functions are similar in nature to services Telecommunications provided to business quotomers.

Noncolo ball'acide ball Sulfacesson ball transfers Company Company 6-1 18-20-0 4) Surplus space and equipment

Description: Surplus space (including land, buildings and towers) on owned, leased or contracted premises acquired to meet the needs of regulated operations, is being leased, licensed or rented to outside entities as a means of contributing to expense recovery. Audio visual and other equipment is rented to third parties when not in use for Telco business.

5) Conduit and pole contact leasing

Description: Fees are charged to outside entities for occupancy, maintenance, and rearrangements of owned conduit and attachments to poles. Licenses are typically issued to other telephone companies, common carriers, power companies, cable television companies and local governments.

6) Provision of intellectual property rights

Description: Licensing or other sale of technical know-how, copyrighted materials, and other intellectual property rights developed or otherwise acquired for use in regulated operations.

7) Sale of Advertisements. Audio-Visual Materials and Printed Matter

<u>Description:</u> Sale to others of advertisements, audio-visual tapes/materials, and various printed matter including methods and procedures developed for use in regulated operations.

8) Provision of software

Description: Software developed for regulated business operations is sold to outside entities. No logic modifications are provided. Changes are limited to logo or symbol differences or minor modifications required for implementation due to operating system or equipment differences. If upgrade releases occur for regulated business operations, such upgrade releases may also be made available to outside entities.

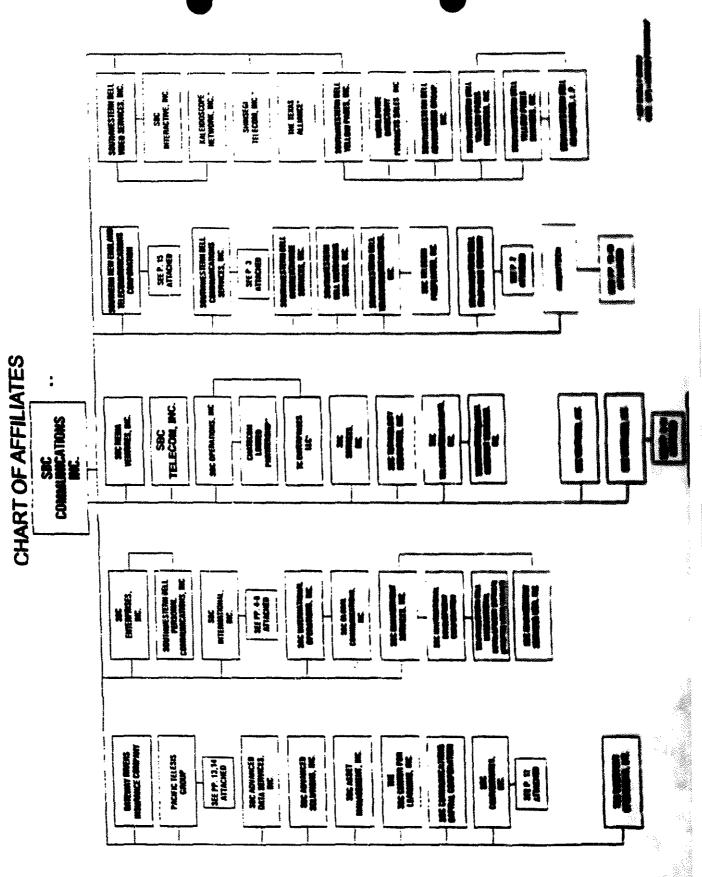
9) Work performed for others

Description: Occasionally, nonaffiliated utilities or government entities request the performance of miscellaneous network activities that require specialized equipment and skills possessed by Telco work forces. This includes work performed for others in an emergency situation such as a natural disaster, but does not include work performed on Telco plant or work associated with nonregulated lines of business like provision of inside wire.

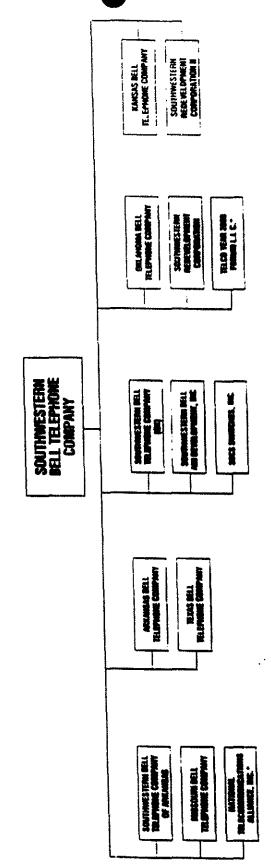
10) Special billing arrangements

Description: When requested by a customer, nortanified special billing information is provided by reformating existing data, providing the data at different levels, or providing supporting detail not included in a tariffed service offering. Billing service and/or customer account information may also be provided to interstate intersectioning carriers.

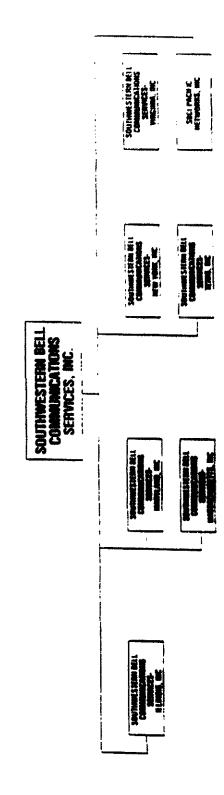
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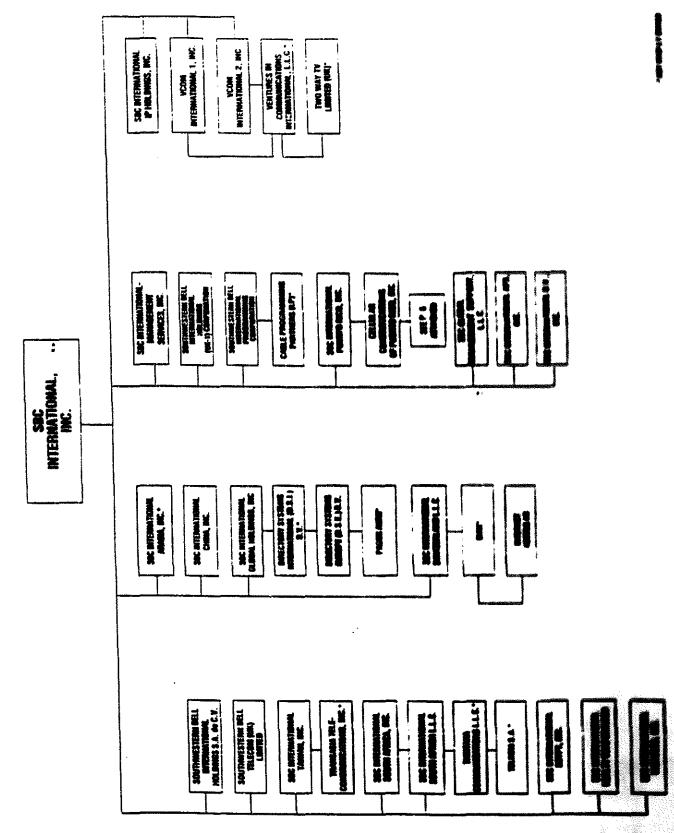
Nevada Bell/Pacific Bell/ Southwestern Bell Telephone Company Cost Allocation Manual Page 1





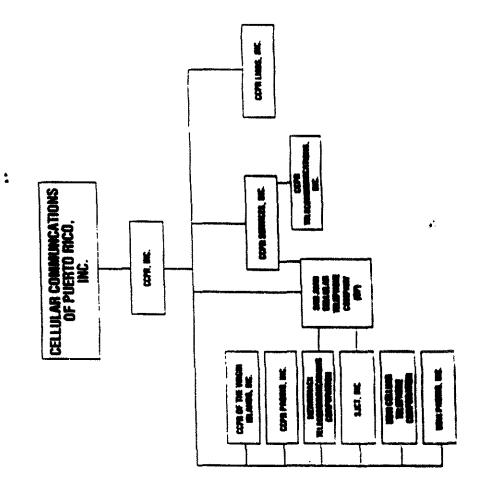






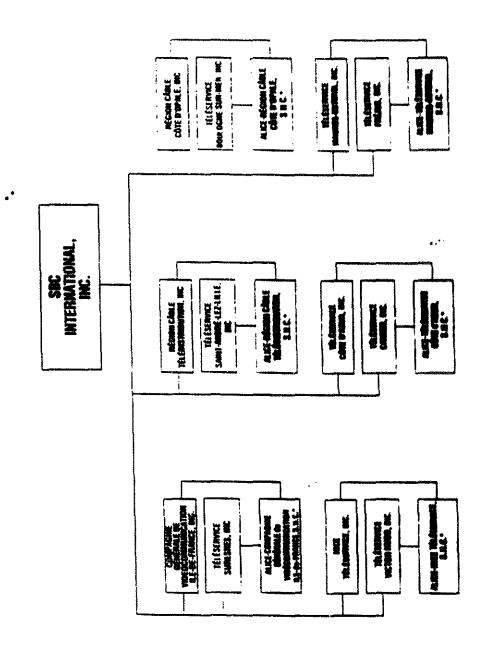


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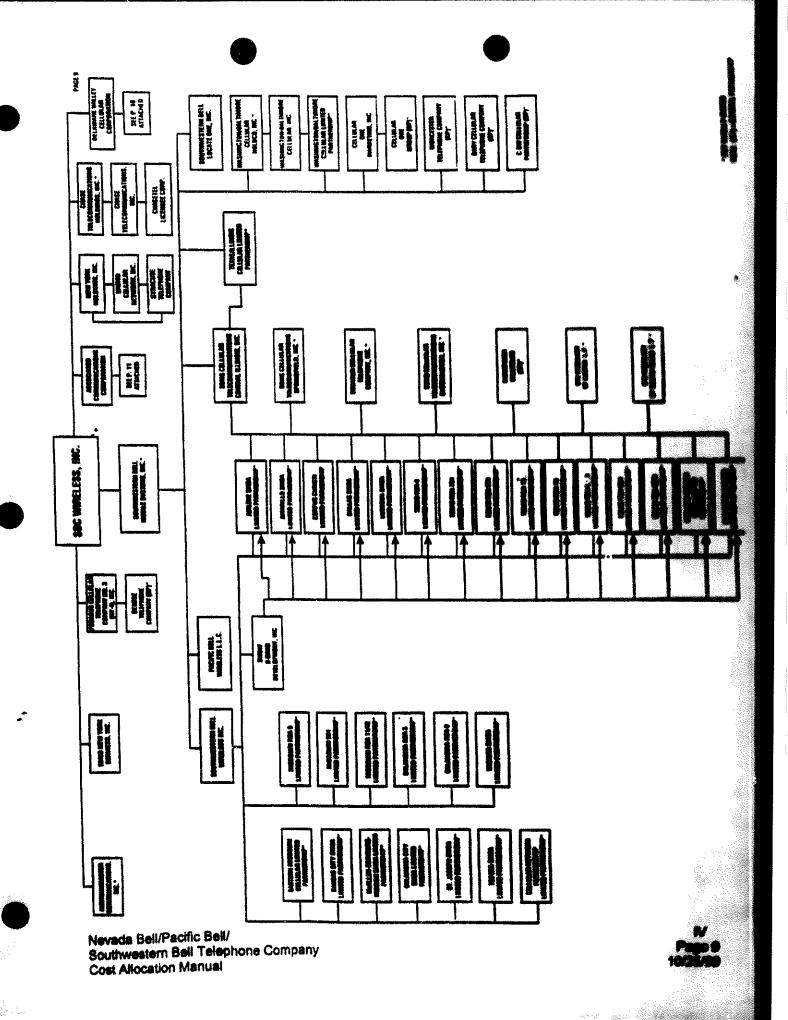




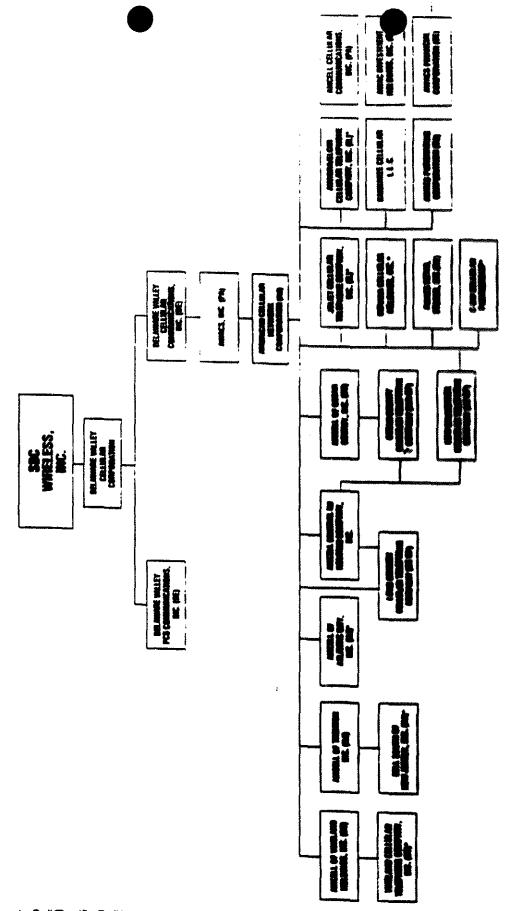






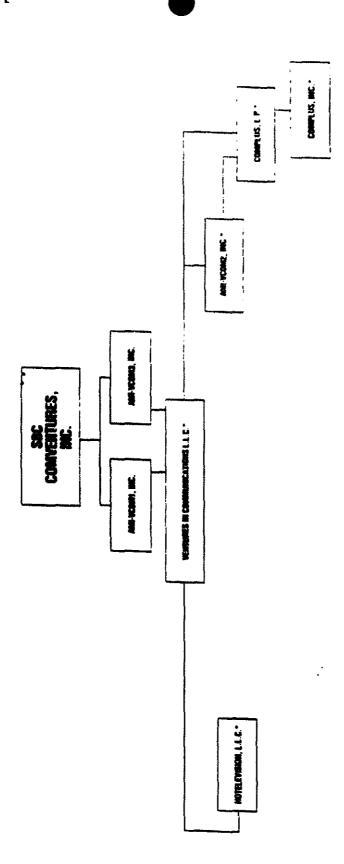


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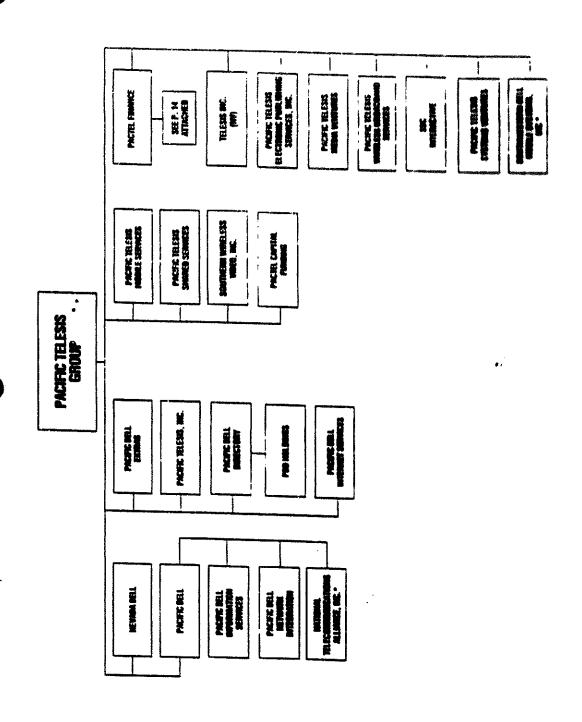




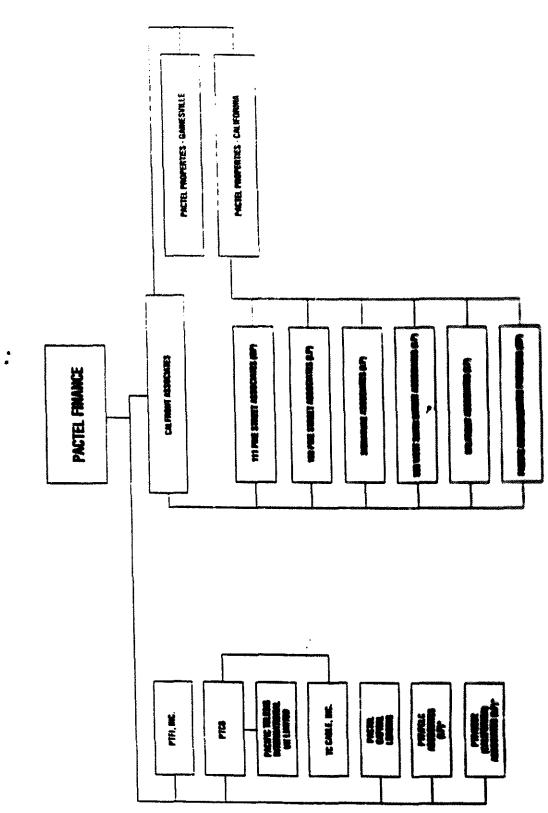




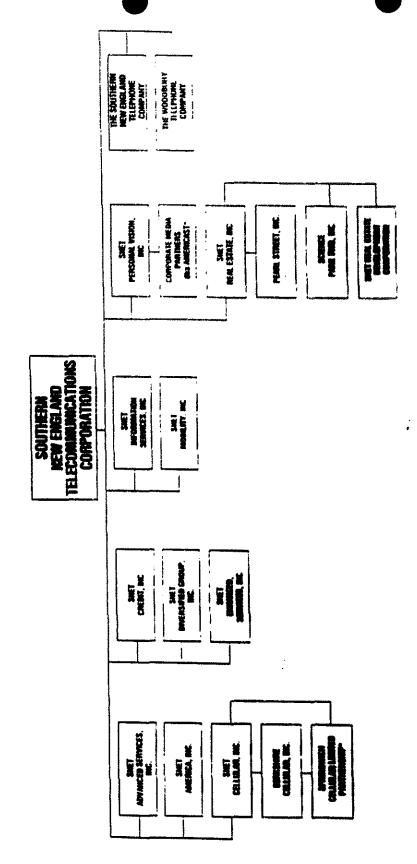




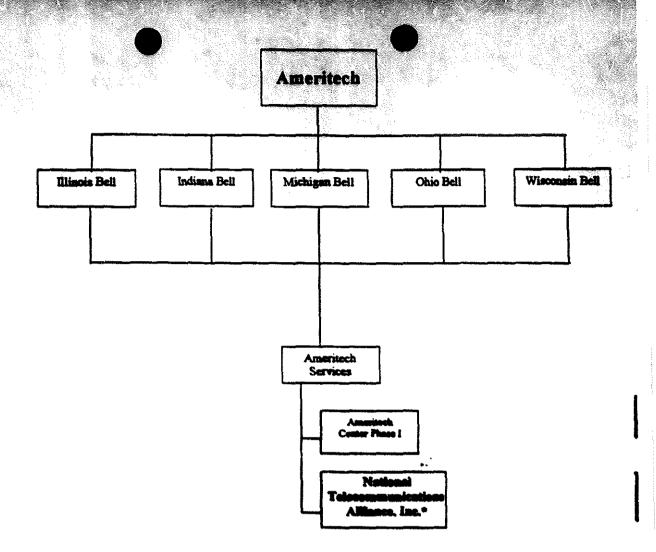






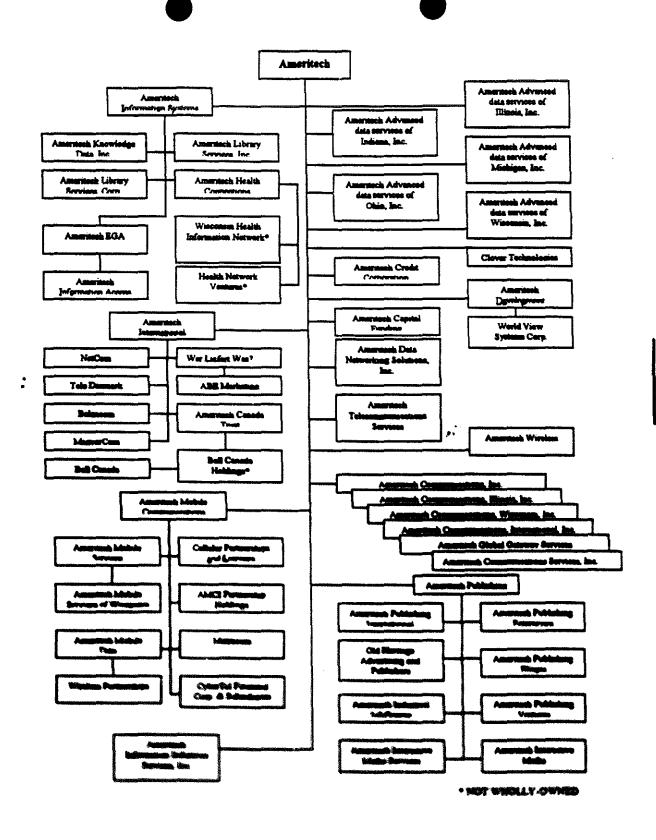


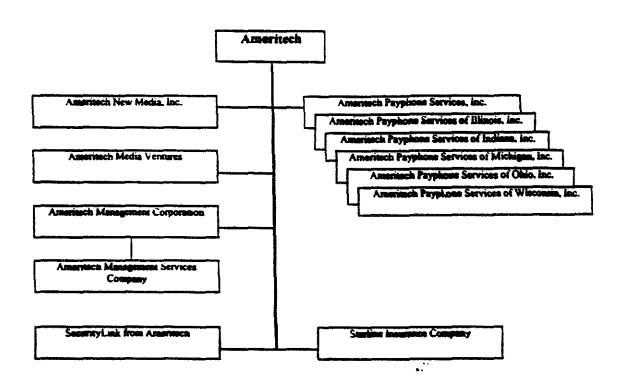




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## INTRODUCTION

Nevada Bell, Pacific Bell and Southwestern Bell Telephone Company (Telcos) use the applicable provisions of the following guidelines established in RAO 26, released May 6, 1998, in conducting all affiliate transactions.

## A. General Definitions:

- (1) "tariffed rates" rates provided pursuant to documents filed with state or federal regulatory authorities.
- "publicly-filed agreements/statements of generally available terms" charges appearing in publicly-filed agreements submitted to a State commission pursuant to section 252(e) or statements of generally available terms pursuant to section 252(f) in place of tariffed rates when tariffed rates are not available.
- (3) "prevailing price" the price at which a company offers an asset or service to the general public. In order to qualify for prevailing price valuation, sales of a particular asset or service to third parties must encompass greater than 50 percent of the total quantity of such product or service sold by an entity. Carriers shall apply this 50 percent threshold on an asset-by-asset and service-by-service basis, rather than on a product line or service line basis.<sup>2</sup>
- (4) "fair market value" the price at which property would change hands between a willing buyer and a willing seller, neither being under any compulsion to buy or to sell and both having reasonable knowledge of relevant facts.<sup>3</sup>
- (5) "net book cost" the original cost of an asset adjusted by the associated valuation reserves (e.g., accumulated depreciation, deferred taxes, etc.).
- (6) "fully distributed cost" cost determined in a manner that compties with the standards and procedures for the apportionment of special, joint, and common costs between the regulated and nonregulated operations of the carrier. A fully distributed coeting presented and nonregulated operations of the carrier. A fully distributed coeting presented interstate rate of return—emong the individual services or products in that group. In general, this process directly assigns some of the costs to individual services or products. The remaining costs are allocated among individual services or products based on relative use measurements or estimates of relative use. The resulting cost apportionments determine the share of total cost that is attributed to

See Announting Softguerds Order, 11 PCC Rul at 17812-13 page, 158.

See Accounting Substances Under the Telegonimum additions Act of 1996, CC Docket No. 96-150, Nation of Proposed Automators, 11 PCC Reg (854, In. 167.

<sup>&</sup>quot;WCFR COMMIN

each service or product.<sup>5</sup> (In Telco service transactions, fully distributed cost includes a return component calculated, as required, using the authorized interstate rate of return, currently 11.25%.)

# B. Valuation Methods for the Sale or Transfer of Assets:

- "tariffed rate" is to be used when assets are sold or transferred between a carrier and its affiliates pursuant to existing tariffs, including a tariff filed with a state commission.
- (2) "prevailing price" is to be used when non-tariffed assets are sold or transferred between a carrier and its affiliates that qualify for prevailing price. To qualify for prevailing price, the sale of a particular asset must encompass greater than 50 percent of the total quantity of such product sold by an entity. Carriers shall apply this 50 percent threshold on an asset-by-asset basis rather than on a product-line basis. In the case of transactions for assets subject to 47 U.S.C. § 272, a Bell operating company may record such transactions at prevailing price regardless of whether the 50 percent threshold has been satisfied.
- (3) "higher of fair market value and net book cost" is to be used for all other assets sold by or transferred from the carrier to its affiliates. For each asset listed under this classification, the carrier must include the specific valuation method in effect at the date of the CAM filing by inserting either FMV (fair market value) or NBC (net book cost) next to each asset listed.
- (4) "lower of fair market value and net book cost" is to be used for all other assets purchased by or transferred to the carrier from its affiliates. For each asset listed under this classification, the carrier must include the specific valuation method in effect at the date of the CAM filing by inserting either FMV or NBC next to each asset listed.

# C. Valuation Methods for the Provision of Services:

- (1) "tariffed rate" is to be used when services are sold or transferred between a carrier and its affiliates pursuant to existing tariffs, including a tariff filed with a state commission.
- (2) "rate pursuant to a publicly-filed agreement" is to be used when non-tariffed services are sold or transferred between a carrier and its affiliates pursuant to publicly filed agreements submitted to state commissions pursuant to section 252(e) of the Communications Act of 1934, as amended, (the Act) or statements of generally available terms pursuant to section 252(f).
- (3) "prevailing price" is to be used when non-tarified services are sold or transferred between a carrier and its affliates that qualify for prevailing price. To qualify for prevailing price, the sale of a particular service must encompass greater than 50 percent of the total quantity of such service sold by an entity. Certers shall apply this 50 percent threshold on a service-by-service basis rather than on a service-line basis.

<sup>\*</sup> San Accounting Subspaces Codes In 1381.

In the case of transactions for services subject to 47 U.S.C. § 272, a Bell operating company may record such transactions at prevailing price regardless of whether the 50 percent threshold has been satisfied.

- (4) "higher of fair market value and fully distributed cost" is to be used for all other services sold by or transferred from the carrier to its affiliates. For each service listed under this classification, the carrier must include the specific valuation method in effect at the date of the CAM filing by inserting either FMV or fully distributed cost (FDC) next to each service listed.
- (5) "lower of fair market value and fully distributed cost" is to be used for all other services purchased by or transferred to the carrier from its affiliates (except that services received by a carrier from its affiliates that exist solely to provide services to members of the corporate family shall be recorded at FDC, as shown below in item (6)). For each service listed under this classification, the carrier must include the specific valuation method in effect at the date of the CAM filing by inserting either FMV or FDC next to each service listed.
- (6) "fully distributed cost" is to be used only when a carrier purchases services from an affiliate that exists solely to provide services to members of the carrier's corporate family. In order to qualify for this classification, the services affiliate must not have any sales with outside parties.

# APPLICATION OF AFFILIATE TRANSACTION RULES

The Telcos and their corporate affiliates<sup>6</sup> will comply with the Commission's affiliate transaction | rules as outlined in the Uniform System of Accounts (USOA), Part 32 of the Commission's Rules and Regulations, as modified by the Order on Reconsideration in the Joint Cost Proceeding, and the Accounting Safeguards Order under the Telecommunications Act of 1996, CC Docket 96-150.

Assets transferred from an affiliate to the Telco will be recorded on Telco's books of account at prevailing prices (PP). Where no prevailing price has been established, the lower of fair market value (FMV) or the affiliate's net book cost (NBC) will be recorded.

Assets transferred from Telco to its affiliates will be recorded at prevailing price or tariff rate, if applicable. Otherwise, revenues will be recorded at the higher of fair market value or Telco's net book cost.

<sup>\*</sup> See chart of corporate affiliates in Section IV of this manual.

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Por assesse or services subject to Section 272 rules. Teloos may record at prevaling price regardless of whether the 50% throughold has been satisfied.

With respect to the purchase of services or assets from an affiliate, Telco will record the prevailing price or any applicable rate pursuant to a tariff or publicly filed agreement. Otherwise, Telco will record the lower of fair market value or fully distributed cost (FDC), with the following exception. For services Telco purchases from an affiliate that exists solely to provide services to members of the corporate family, Telco may record fully distributed cost. Instructions have been provided to affiliates concerning the use of the fully distributed cost methodology of cost allocation as contained in Section 64.901 rules. Affiliates are required to apply that method in developing the cost information needed by Telco in complying with the affiliate transaction rules.

When Telco provides a service to an affiliate, the affiliate will be charged any applicable rate pursuant to a tariff or publicly filed agreement. Absent such rates, Telco will apply a prevailing price, if available. Otherwise, services sold to affiliates will be recorded at the higher of fair market | value or fully distributed cost.

The Telcos provide instructions, outlined below, and counseling to each affiliate for guidance in developing the affiliate's fully distributed costs, or the fair market value of the service:

## SERVICE COSTING PROCEDURES FOR AFFILIATES

# PROVISION OF SERVICES

If an affiliate provides a service to Telco, one of three affiliate transaction rules will apply to Telco. First, if the affiliate provides a rate pursuant to a tariff or publicly filed agreement, Telco must record at that rate. The second rule applies when the affiliate provides more than 50 percent of the service quantity to nonaffiliated third parties at a "prevailing" price. Under these circumstances, Telco must record expenses on its (regulated) books equal to the affiliate's "prevailing" price.

If the affiliate does not have a "prevailing" price, Telco must record expenses on its (regulated) books at the lower of fair market value or fully distributed cost. Fair market value is a good faith estimate developed via methods routinely used by the general business community such as appraisals, catalog listings, competitive bids, replacement cost of an asset, net realizable value of an asset, sales to third parties, etc. Except where fair market value is lower than fully distributed cost, the affiliate providing the service to Telco must use FDC procedures in accordance with Section 64.901 of the FCC Rules and Regulations to cost the affiliate's service.

<sup>\*</sup> Same Processor &

## AFFILIATE'S FULLY DISTRIBUTED COSTING PROCEDURES

Fully distributed costing procedures means that all costs must be considered when developing the cost for a service. Each affiliate must consider all costs when developing its service costs. Every attempt should be made to assign direct and indirect costs prior to calculating an allocation of generally allocated costs. These remaining costs should comprise only a small portion of an affiliate's costs using FDC costing procedures. These generally allocated costs should be allocated to the service based on the following equation:

Affiliate Total Direct and Indirect Costs for the Service = Ratio
Affiliate's Total Direct and Indirect Costs

Remaining
affiliate costs

Generally allocated to Affiliate Service

Ratio X Subject to general allocator = Affiliate Service

For example, assume that an affiliate provides a service to Telco. Further assume: that the service's direct and indirect costs are \$100,000, the affiliate's total direct and indirect costs are \$1,000,000 and the affiliate's total generally allocated costs are \$10,000. The rate of return used in determining fully distributed costs associated with affiliate service transactions is the FCC's 11.25% prescribed rate of return on interstate services. When the affiliate calculates the FDC of providing that service, it will arrive at \$101,000 calculated as follows:

Affliate Service/Product

<u>Total Direct & Indirect Costs (\$100,000)</u> = Ratio (10%)

Affliate Total Direct & Indirect Costs (\$1,000,000)

Affiliate's Generally Allocated
Patio (10%) X Costs subject to general = To Affiliate Service/
allocator (\$10,000) Product (\$1,000)

Fully Distributed Cost = \$100,000 + \$1,000 = \$101,000

In determining the FDC derived for an affiliate service, the affiliate should ornit any "contribution" over and above FDC plus ROI as that is an inter-affiliate profit markup and therefore not allowable by the FCC. This does not suggest, however, that the affiliate will not realize any contribution on the sale of service to Teico. For example, an affiliate provides a service to all of its affiliate at a price of \$1.50 per unit of service. Further assume that this \$1.50 price includes a cost based on FDC procedures, including ROI, of \$1.36, plus contribution of \$.14. When the affiliate provides this service to Teico it may, if Telco agrees, continue to charge \$1.50 per unit of service, just as it did in the past. The only thing that will change is that the affiliate must now tell Telco that the FDC plus ROI per unit of service using FDC procedures is \$1.36. Telco will not be allowed to record the "contribution" amount, i.e., \$.14, as an allowable regulated expense. Further, if the Fair Market Value is below \$1.36, then Telco would be required to record no more than the Fair Market Value on its regulated books.

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# **LIST OF AFFILIATES**

	LIST OF AFFILIATES
SBC ComVentures, Inc.	Seeks and participates in various telecommunications ventures.
SBC International, Inc.	Holding company for SBC subsidiaries and affiliates operating internationally whose interests are in foreign telecommunications and other related businesses.
SBC Management Services, Inc.	(FDC exception applies.) Provides various administrative and support services for the parent holding company and other subsidiaries.
SBC Operations, Inc.	(FDC exception applies) Provides for the planning, development and other support for the sale and merchandising of telecommunications services and products.
SBC Services, Inc.	(FDC exception applies) Performs centralized administrative support services including information Technology and Billing Support Services, Real Estate Support Services, Procurement Support Services, Human Resources Support Services, Training Services and Finance Support Services.
SBC Technology Resources, Inc.	(FDC exception applies) Involved in applications research; the preparation of general generic specifications for products; the testing and evaluation of manufacturers' designs and products to determine if the general specifications set by the various SBC subsidiaries are being met; and writing applications software for computers with processing systems that have been designed to be user-programmed.
Southwestern Bell Internet Services, Inc.	Internet service provider.
Southwestern Bell Mobile Systems, Inc.	Wireless services and equipment provider.
Southwestern Bell Wireless Inc.	In-region wireless services and equipment provider.
SBC Advanced Solutions, Inc.	Data services provider.
Southwestern Bell Communications Services, Inc.	(Section 272 Affiliate) SBCS will implement interexchange services when SBC Communications Inc. receives authority to provide such services.
Southwestern Bell Messaging Services, Inc.	Voice messaging services provider.
Southwestern Belli Telecommunications, Inc.	Mostly mactive affiliate that formerly sold CPE.
Southwestern Bell Video Services, Inc.	Video Programming services provider.
Southwestern Bell Yellow Pages, Ing.	Orectory publishing and advertising provider.
AMOCCS, Inc.	Computer extenses provider.
National Telecommunications Alliances, Inc.	Single point of contect for National Security Emergency Preparedness and matters relating to talecommunications network reliability, security and interepresability. Industry conscrium in which Teless have conscribe interest.

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### LIST OF AFFILIATES

Telco Year 2000 Forum, LLC	Industry consortium addressing Year 2000 issues, in which Telcos have an ownership interest.
Pacific Bell Internet Services	Internet service provider.
Pacific Bell Information Services	Voice messaging service provider.
Pacific Bell Wireless, LLC	In-region wireless services and equipment provider.
Pacific Bell Directory	Directory publishing and advertising provider.
SBC Interactive	Internet service provider.
Pacific Telesis Group	(FDC exception applies.) Provides various administrative and support services for the parent holding company and other subsidiaries.
Pacific Bell Extras	Mostly inactive affiliate that formerly administered customer loyalty program.
SNET Cellular, Inc.	Wireless services and equipment provider.
SNET Information Services, Inc.	Provides yellow pages directory advertising and publishing, and engages in electronic publishing and internet services.
Southern New England Telecommunications Corporation	(FDC exception applies) Provides various administrative and support services for the holding company and other subsidianes.
SNET America, Inc.	Interexchange service provider through carrier alliances.
SNET Personal Vision, Inc.	Cable TV provider.
SBC Telecom, Inc.	Competitive local exchange carrier.
Ameritech Communications, Inc.	(Section 272 Affiliate) Will implement interexchange services upon receipt of authority.
Ameritech Services	(FDC exception applies) Provides various administrative and support services for the parent holding company and other subsidiaries.
SNET Diversified Group, inc.	Engages in a variety of business activities including tandem switching services, customer call center operations, operator services and consulting services.
The SBC Center for Learning	Formerly provided training management services to Telcos. Listed here for purposes of Identifying asset transfer during 1999.

# LIST OF ASSETS AND SERVICES PROVIDED FROM TELCOS TO AFFILIATES

Service Provided	Service Description
Administrative Services	Services include various combinations of general administrative activities, preparation and maintenance of technical and other documents, ID and access cards, facsimile provisioning, conference rooms, etc. FDC or FWV depending on the specific service provided from this service grouping.
Official Communications	Services include the installation, maintenance, and administration of local intral ATA and interLATA corporate communications services. As o includes related consulting and engineering, official directory, conference calisand terminal equipment. FDC at PB and NB. FDC or FMV at SWBT depending on the specific service provided from this service grouping.
Real Estate Services	Services include property management, lease administration, architectural planning, design and construction, floor space planning, furniture inventory, floor space, furniture and equipment leasing, and parking facilities. At SWBT provided at either FDC or FMV; hourly services are provided at FDC, furniture leasing depends on lean leased and floor space leasing depends on local market conditions. At PB and NB, provided at FDC, except for PB property management services provided at FNV.
Temparary Projects	Services include temporary support, one time transactions including licensing of intellectual property, and consultation for general administrative activities.
Legal Services	Services include professional services provided by Talco lagarizations. FDC or FMV depending on the specific employee level providing support.
Public Relations and Qustomer Related Services	Services include general public relations services such as layout, video, news dippings, employee information publications, graphics, and audio tape production. FDC or FMV depending on the specific employee level providing support. May also include customer contact support provided at FDC and customer service measurement provided at FAV.
Merholing Services	Includes retail sales of products and the administrative support of sales operators for outside third perfes and affiliates. PB provides at FDC except for certain smallest sprovided at FAV. SWBT and NB provide at FDC or FAV depending on the specific service provided from this service grouping.
Customer Premises Equipment (CPE) and Wise Services	trotices the sub-or lease, installation, maintenance and expect of OPE, simple and complex who, here and inter-building cabbs and volces and volces and volces and inter-building cabbs and volces, data and/or volces of the maintenance and/or maintenance and complete, complete, considered and and and and and and and and and an

# LIST OF ASSETS AND SERVICES PROVIDED FROM TELCOS TO AFFILIATES

Service Provided	Service Description
Billing and Collections	Services include billing and collection for services provided by the affiliate to its customers. Provided based upon tariff or prevailing price depending on state commission requirements.
Telephone Directory Services	Includes provision of White Pages fistings to telephone directory publishers at prevailing price and other miscellaneous directory support at FDC.
Tarified Telecommunications Services	Provision of services covered by federal and/or state tariff.
Primary Interexchange Carrier Services	May include creation of sample transaction files and provision of file formats, file naming conventions, transmission frequencies, etc. at FDC. May also include provision of customer information, verification of customer record and switch data, and service order issuance, which are provided at prevaining price.
Finance & Treasury Services	Includes budget analysis support, concession services, accounting standards and safety services.
Regulatory	Services include regulatory support, audit oversight, consulting services and public affairs support. FDC or FMV depending on the specific service provided from the service grouping.
Year 2000 Support	Services include support in the reachilition of Year 2000 insues.
Offer Directory Services	Oversight of billing and collection of Yellow Pages sales and advertising, and related project management.
Training Provided to Others	Training classes, curiculums and materials developed or acquired for Telco use are provided to others, and can include custom training development. FDC or FMV depending on specific training provided.
Network Support	brokudes network infrastructure planning and forecasting, engineering, naturals monitoring and surveillance, circuit provisionally brokks identification/brokks detect generalise and related customer interceller, member abstricted in the service provided from this service grouping.
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# LIST OF ASSETS AND SERVICES PROVIDED TO TELCOS FROM AFFILIATES

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SEMOS FTOMOSO	Service Description
Corporate Governance	Includes overall corporate direction and development, strategic business planning and executive supervision.
Finance and Treasury Services	Includes shareowner services, investor relations, earning requirements, economic analysis, investment and cash management, tax services, corporate accounting, financial analysis, asset protection, risk management, aucit services, payroll, accounting and fixed asset accounting.
External Alfairs and Government Retailons	Includes external reporting, regulatory and rate proceeding activities, and compliance with securities law and exchange requirements.
Advertising and Image Promotion	Provision of information and promotion of SBC and Telco: names, products, services and corporate image to the investment community and other external audiences
Human Resources Support Services	Includes staffing work force development, benefit administration, absence management and labor relations.
Legal Services	Includes professional services provided by affiliate legal organizations
Administrative Services	Includes executive transportation, repetitation, customer seminars, services provided to Telco employees located in affiliate buildings, and interfer employees related services arteing from mergers and acquirellions.
Market Planning and Strategic Direction	Services may include product and mariagement, distribution channel management and development, pricing, packaging and promoting, and customer competitive and research analysis.
Marketing Support	May include market bisite and back, marketing charmets, corporatecali center activities and retail sale of Telco products.
Procurement Support Services	Includes context mengement, purchasing operations, flest management, maintab management, internal mail services, capy because services, and processes of systems project management.
Technology planning, assessment, and applied technology services	Service inches applications research (which takes incom decoveries and determines how they can be used); preparing general specifications for products, tembra and evaluating menufactures' designs and products to determine if they most later general specifications; and willing applications schools for computers with processing systems that have been designed to be user-programment.
Training Services	
Natural Security Emergency Preparadrams (MSEP) and Natural	Posites supported contact services to at 60000 to 166P and obey makes relating to be communications retuch.

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# LIST OF ASSETS AND SERVICES PROVIDED TO TELCOS FROM AFFILIATES

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Service Provided	Service Description	
Reliability, Security and Interdependability Services		
Real Estate Support Services	Includes facilities management, real estate design and construction management, real estate transactions, space planning, real estate systems project management and furniture administration.	
While Pages Directory Services	Includes composition, production and distribution of whitepages directories, provision of independent company directories, directory sales, printing and binding of Customer Guide Pages, customer listing change support, and local directory closing costs.	
Advertising	Directory advertising, directory insert advertising, and miscellaneous advertising.	
Billing Support Services	Includes billing operations, bill printing and mailing, fraud management, payment processing and billing system project management.	
Information Technology Services	Includes software development and maintenance, data center operations, PC desidop support services corporate data communications management and other miscallaneous services.	
Year 2000 Issue Resolution	Provision of resources to address Year 2000 issues.	
Telecommunications Services and Equipment	includes provision of wireless telephone sets and service, voice messaging and message center malbox services; Internet access, products and support circuit access and usage charges; equipment tessing and engineering, installation and maintenance of telecommunications products and services. Provided at prevailing price except for voice messaging and call management provided at tarified rates in California and certain product support provided at FDC where prevaining price oriena not satisfied.	
Street Address Directories	Directories are sold to Telbos on an an-insued basis.	
Other Directory Services	Includes project management of business enhanced listing products and directory cover advertising.	_
Architecture and Technology Plensing and Streingy	bribudes planning functions for the development and billial diployment of new technology, products and sesociated services.	
Leans of Floor Space	Londing or sub-bending of activities for these.	
Asset Transfers	Occasional transfers of assets from Albeira. Intest in the assessment and at by arest type.	

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Primary Interexchange Carrier Services (FDC;FMV)		D			•																									
Regulatory (FDC,FMV)		K		<u>o</u>		0	_	ō	0	0		ō	=	=	<u></u>	<u>*</u>		Ä	¥		M	_	. Nana-	+	ñ					
Network Support (FDC,FMV)	D	D				a			M											0										

1× SBC Telecom
2× Southersetum Bell Communication Services
1+ Southersetum Bell Communication Services
1+ SBC Services
4× Pacific Bell Directory
5× Pacific Bell Entres
6× Pacific Bell Information Services
15× Southersetum Bell (

7= SBC Interactive

4= Pacific Bell Internat Services 9= Pacific Bell Wireless

10- Pacific Telepits Group

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and the State of the second Anna Sant Water Services

"See "List of Assets and Services Provided" aspecting enther in Section V for a new detailed description of courts and correspondent Legend: D = Deby, W = Wooldy, M = Mandidy, Q = Quantitaly, A = Assembly, Q = Quantitally

### AFFILATE TRANSACTIONS MATRIX FROM TELCOS TO AFFILATES

AssetService Provided**	1 2 3 4 5	7	- E	+	9	-	1	50	G)	-0		- 6	- 4	~ v	- 0	- 0	- 6	20	~ -	77	3 2	2 5	9	7	2 *	~ •	m 0
Year 2000 Support (FDC)		0		0			0	0									0										
Other Directory Services (FDC)				G																							
Training Provided to Others (FDC,FMV)		0	0 0 0	0	0		c	0	0	0	O	0	0				0										

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### AFFILATE TRANSACTIONS MATRIX TO TELCOS FROM AFFILATES

Asset/Service Provided**	2	3	+	2	9	I	8	6	01	11	12	13	14 1	15	16   1	17 1	18 19	9 20	121
Tariffed Rate																			
Telecommunications Services and Equipment-Call Management and Voice Messaging					Q														
Publicy Filed Agreement																			
None																			
Prevailing Price (assets & services)					$\top$					-		<del> </del>		+					<b></b> _
Information Technology Services			0		<del>                                     </del>			<del> </del>		-				<u> </u>	0	_			
Advertising			a												٥				
Telecommunications Services and Equipment					0	٥	0	Q			۵		O			٥	۵		
Street Address Directories			0																
Finance and Treasury Services									-				٥						
National Security Emergency Proporchases and Matwork Reliability, Security and Methoperschality Services (FDC)	0																		

Manager Ages			
C Operators Formal Telegrams Self-Self-Self-Self-Self-Self-Self-Self-	ford Telegramunication Alams offered in Del Video Services offer Del Denoticy services Services offe Del Internet Services offe Del Viteben	offerential Ref Visto Servino cite Ref Overlay servino Servino cite Ref Internetian Servino cite Ref Internet Servino	at Del Wester

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### **AFFILIATE TRANSACTIONS MATRIX** TO TELCOS FROM AFFILIATES

Asset/Service Provided**	1	2	] 3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Assets – Lower of Fair Market Value and Net Book Cost																					
Portable Buildings			0	<u> </u>			<u> </u>														
Power Equipment			0		<u> </u>		<u> </u>				<u> </u>										
Services – Lower of Fair Market Value and Fully Distributed Cost		,																			
External Affairs and Government Relations (FDC)								0							D	м					<u> </u>
White Pages Directory Services (FDC)				D												۵					
Other Directory Services (FDC)																D					
Administrative Services (FDC)					D	D										0				0	
Telecommunications Services and Equipment (FDC)		٠,					D														
Year 2000 Issue Resolution (FDC)																					0
Marketing Support (FDC)															D	٥					
Lease of Floor Space (FMV)																			0		
Fully Distributed Costs														I							
Advertising and Image Promotion			I			I				D					I				I		

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<sup>4=</sup> Pacific Bull Directory

<sup>5\*</sup> Ameritech Services 6\* Pacific Bell Information Services

<sup>7=</sup> Pacific Bull Internat Services

<sup>2-</sup> Pacific Ball Wireless

<sup>18\*</sup> Southwestern Ball Internal Services

<sup>21</sup>º Tales Year 2000 Forum

### AFFILIATE TRANSACTIONS MATRIX TO TELCOS FROM AFFILIATES

Asset/Service Provided**	-	2	3	+	2	9	7	8	6	10	13	12	13	14	15	16	17	18	19	82	21
Human Resources Support Services											_			Ω	-						
Corporate Governance										۵									-		
Finance and Treasury Services										۵				٥					·		•
External Affairs and Government Relations					1					Ω			<u> </u>		İ						,
Administrative Services				<u> </u>	3					۵											
Legal Services										٥			<u> </u>								
Billing Support Services				<u> </u>										۵	<u> </u>						
Information Technology Services														۵							
Training Services														۵							
Technology Planning, Assessment, and Applied Technology Services											٥										9.00.2
Marketing Support	a																				
Procurement Support Services													<u> </u>	۵					[ :		į
Markel Planning and Strategic Direction	۵			1				·				:	- <del>(m. 1</del>	f							
Real Estate Support Services								dar-on-skyled						6			_	_			

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AFFILIATE TRANSACTIONS MATRIX TO TELCOS FROM AFFILIATES

Asset@entes Provided**	1	2	3	*	2	9	7	8	-6	10	11	12	13	14	15	16	17	18	19	8	7
									r	-			H	-	-	-		-	r		
Architecture and Technology							_		-	****		·				-				*****	
Plenshy and Strategy	۵												-			_	M0 846 H	-11-02-1			

Convenient Sector	

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### COST APPORTIONMENT TABLES

The Companies' cost apportionment tables contain the methods and procedures for allocating common investment and expense costs to regulated and nonregulated activities. The cost apportionment tables and a summary of tables' development are included in this section.

With respect to the application of the general allocator, this cost apportionment method requires special consideration since it is associated with expenses that are general in nature and can neither be directly assigned nor attributed to requiated or nonregulated operations. The Companies' CAM only uses the general allocator wherever costs can not be directly assigned or otherwise attributed, either directly or indirectly. The use of the general allocator is justified for certain types of expenses, such as accounting and finance, research and development, and external relations. This justification is based on two distinct premises. First, by definition, the expenses that the general allocator is applied to are unattributable. These expenses have no other rational cost apportionment method available for cost allocation purposes. Second, the Companies' accounting systems do not provide a practicable means to capture the information sufficient to support the development of a more cost causative apportionment.

### **Uniformity of Accounts**

In order to obtain greater uniformity in LEC cost allocator practices, the FCC issued minimum cost pool requirements and specific allocation procedures for Part 32 accounts which contain large amounts of nonregulated costs.

On July 1, 1993, the FCC Issued Memorandum and Opinion Order, Implementation of Further Cost Allocation Uniformity AAD92-42. This order directs LECs to revise their CAMs to the extent necessary to distinguish properly among "direct assignment," "direct attribution," and "Indirect attribution" and to implement uniform cost pools and allocation procedures for ten accounts:

- 2111-Land
- 2112-Motor Vehicles
- 2121-Buildings
- 2311-Station Apparatus
- 2341-Large Private Branch Exchanges
- 6112-Motor Vehicle Expense
- 6121-Land and Building Expense
- 6311-Station Apparatus Expense
- 6341-Large Private Branch Exchange Expense
- 6362-Other Terroral Equipment Expense.

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### COST APPORTIONMENT TABLES DEVELOPMENT

The cost apportionment tables present the following information for each applicable USOA Part 32 Account

- USOA Part 32 Accounts: Account number and brief description
- Cost Pool Name: Cost pool(s) into which the costs of the account are assigned or apportioned
- Cost Pool Identification: Method for apportioning the account into the defined cost pools
- Cost Pool Apportionment Method: Method of apportioning cost pools between regulated services and nonregulated activities
- Comments: Added as appropriate to explain costing methodology

Following is a brief discussion on each section of the Cost Apportionment Tables.

### COST POOLS

A cost pool represents a homogeneous group of costs within the USOA Part 32 account structure. A cost pool allows further subdivision of an account as necessary to permit analysis based on cost causation.

<u>Direct Cost Pool</u> or <u>Directly Assigned</u> represents revenues, expenses, and investments which can be identified to have been incurred exclusively for regulated services or nonregulated activities.

<u>Directly Attributed</u> represents common costs such as revenues, expenses, and investments which are allocated between regulated and nonregulated activities based on direct measures of cost-causation or direct analysis of the origin of the costs thermselves.

All Ciner costs are apportioned using some method of indirect measures of costcausation, or general affocation where no causal relationship exists.

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### **COST POOL IDENTIFICATION**

This description of the identification section of the cost apportionment tables presents the basis by which an account is split into cost pool categories. All investment is allocated to cost pools based on an analysis of the costs comprising each subaccount. All other cost pools are populated by means of Accounting Codes. Accounting Codes include:

- Accounts
- Subaccounts
- Job Function Codes (JFCs)
- Field Reporting Codes (FRCs)
- Special Purpose Function Codes (SPFCs)
- Cost Function Codes (CFCs)
- Expenditure Type Codes (EXTCs)
- Responsibility Codes (RCs)
- Continuing Property Records (CPR)
- Activity Codes
- Environment Codes (ECs)
- Keep Cost Orders (KCOs)
- Nonregulated Product Identification Codes (NPICs) (which are a subset of KCOs)
- Equipment Category Number (ECN)
- Separations Suffix (SS)
- Tracking Code

Utilization of a particular Accounting Code depends upon the type of expenditure being captured. The descriptions below outline the basis for the cost assignments included in the cost apportionment tables.

### **Account Transaction Analysis**

In instances involving accounts with transactions whose costs are heterogeneous and difficult to disaggregate, a transaction-by-transaction analysis is performed and each transaction is classified into regulated, nonregulated, and shared cost pools based on the nature of the activity benefiting from the asset or associated with the liability involved. An example of account transaction analysis would be the review of general ledger entries. Once the account transaction analysis has been completed, the cost pools are populated by assigning all related investment or expense amounts to one of the cost pools available in the account.

The following accounts use account transaction analysis as a basis for assigning costs to pools:

2650 6124 7160 7540 4160 7150 4310

VAS Valence

### Analysis of Building Use

The Companies maintain a floor space inventory file of all of their buildings. This inventory associates floor space with functions by building that can be used to separate building space into functional categories. These categories include: Central Office, Distribution Services, Network Operations, Customer Operations, and Corporate Operations floor space, and leased or rented floor space.

Once the actual floor space has been derived for each of the Building cost pools listed above, a ratio of that cost pool's floor space to total building floor space in a jurisdiction is developed. These ratios are applied to the total building investment in a jurisdiction to determine the level of building investment for that cost pool.

Thus a building by building analysis is performed and the ratios developed by this analysis are applied to each jurisdiction's total building investment within the Companies. This study is performed at least annuality.

The following account uses analysis of building use as a basis for assigning costs to pools:

2121

### Analysis of Motor Vehicle Records

The Companies maintain an inventory file of all their motor vehicles. This inventory associates motor vehicle costs with motor vehicle numbers and function codes. The motor vehicle numbers have a unique identification number that is used to populate the Distribution Services-Construction Sub-pool. The remaining pools, i.e., the Corporate Operations. Distribution Services-Installation and Maintenance, Central Office, Network Operations. Customer Operations and Motor Pools, are populated by matching the function code on the motor vehicle inventory file with the related pool category. This study is performed at teast annually.

Selected cost pools in Accounts 2112, Motor Vehicles, use this basis for assigning costs.

### Leave Shark

This capital lease study is performed at least annually by obtaining the continuing property record report which lists all capital leases and their amounts within a jurisdiction by lease category. These lease categories are then used to populate the associated cost pools in Account 2581, Capital Leases.

### Leasehold Improvement Study

This leasehold improvement study is conducted at least annually by obtaining the continuing property record report which lists all leasehold improvements and their amounts within a jurisdiction. These leasehold improvements are then pooled based on their related leased building location code. These leasehold improvement categories are then used to populate the associated cost pools in Account 2682, Leasehold improvements.

### Based on Description of Accounting Code(s)

An analysis of Accounting Codes is used to identify selected cost pools. Accounting Codes are used in operations to report activities for which time and expenses are incurred. Separate Accounting Codes are used with investment accounts to record the capitalized investments of an account.

Accounting Codes associated with operations are assigned to specific work activities and are reported by employees using positive time reporting procedures.

Accounting Codes associated with investment accounts are used to identify unique classifications of plant within an account. An example would be investment assigned to Embedded Investment in Individual Items of Small Value which is identified within an account by separate accounting codes.

Accounting codes are pre-assigned to all employees based on an analysis of their normal work activities. When these employees work on other activities, their work is reported through exception time reporting procedures.

Selected cost pools in the following accounts use the description of accounting codes as a basis for pool assignment:

1220	2411	5301	6311	6540	6722
2003	2422	5302	6341	6561	6723
2114	2423	6112	6362	9584	6724
2123	2441	6114	6411	6565	6725
2124	2681	6121	6421	6611	6726
2211	2682	6122	6422	6612	6727
2212	2000	6123	6423	6613	6728
2220	3100	6124	6441	6621	7160
2231	1900	6211	6512	6632	7210
2232	4100	6212	6532	6623	7240
2311	4310	6220	6533	6711	
2341	4340	6731	#534	6712	7370
2340	4360		4535	6721	7540

### Analysis of Equipment Inventory Records

Analysis of equipment inventory records is performed when an account cannot be disaggregated into homogeneous cost pools using other detailed information. This disaggregation assures maximum direct assignment of costs to regulated services and nonregulated activities.

The equipment inventory records are analyzed in those instances when they help to identify equipment dedicated to either regulated services or nonregulated activities.

Analysis of equipment inventory records is the basis for assigning costs to selected cost pools in the following accounts:

2211 2220

Newson Build Pacific Build Southwestern Build Telephone Company Coat Albanian Manadi

### Cost Pool Equals Account

When an entire account is considered homogeneous, it is assigned to a single cost pool. A cost pool can be directly assigned to regulated services or nonregulated activities. If the cost pool cannot be directly assigned, then it is allocated on some other basis. The specific allocation method used depends upon the account involved.

Selected cost pools in the following accounts use cost pool equals account as a basis for assigning costs to pools:

1410	2421	5000-5270	6511	7320
1438	2424		6531	7330
1439	2426		6562	7340
1500	2431		6563	7350
2002	3200	5 <b>28</b> 0		7360
2005	3410	6113	6 <b>56</b> 5	7510
2111	3420		6 <b>79</b> 0	7520
			7110	7530
	3600	6215	7130	7610
2122	4040		7140	7620
2215	4120	6351	7220	7630
2321	4370	6424	7230	7840
2351		6 <b>426</b>	7250	7910
		6431	7310	7990

### Account Balance Less Amounts Assigned to the Direct Cost Pools

After determining the directly assigned costs for an account, those costs are removed from the account balance. Then if the remainder of the account is considered homogeneous, it is assigned to a cost pool. The cost pool is then allocated according to its specifications.

Selected cost pools in the following accounts use account belence less amounts assigned to the direct cost pools as a basis for assigning costs to pools:

### Account Balance Less Amount Assigned to Other Cost Pool(s)

This methodology is used when the residual portion of an account is assigned to a single cost pool, after excluding a homogeneous group of costs which are directly assigned or allocated. The exception group of costs will be assigned to a cost pool (or pools) and directly assigned or allocated according to its specifications, while the residual account balance will be directly assigned or allocated, according to its specifications.

Selected cost pools in the following accounts use account balance less amount assigned to the cost pools as a basis for assigning costs to pools:

2123

2220

6124

### Analysis of No Access Reports - SWBT

An analysis of no access reports is performed by jurisdiction on a monthly basis. The total number of hours associated with no accesses will be calculated by multiplying the number of no access reports by the average duration time of a no access call. The average duration time is derived from a special study conducted monthly.

The no access hours will be divided into various accounting codes in proportion to the quantity of no accesses reported in the month. Finally, the no access hours charged to each accounting code will be multiplied by an average labor rate per hour by state for its main account. This process creates the No Access Cost Pool in the following accounts:

6411

6421

### Analysis of No Trouble Found Reports - SWBT

Analysis of no trouble found reports is performed by jurisdiction on a monthly basis. The total number of hours associated with no trouble found will be calculated by multiplying the number of trouble found reports by the average duration time of a no trouble found call. The average duration time is derived from a special study conducted monthly.

The no trouble found hours will be divided into various accounting codes in proportion to the quantity of no trouble found reported in the month. Finally, the no trouble found hours charged to each accounting code will be multiplied by an average labor rate per hour by state for its main account. This process creates the No Trouble Found Cost Pool in the following accounts:

6411

6421

6423

### Computer Usage

A special study is conducted at least on an annual basis to assign mainframe computer investment into several cost causative categories. Mainframe computer usage is the basis for developing the cost pools of mainframe computer investment which then can be apportioned by direct/indirect measures of causation. For minicomputers a review of the accounting records is performed to determine computer usage. For general purpose computer and information management expenses billed to the telcos by the affiliate providing support services, actual computer usage based on the services affiliate billing detail will be used to assign costs to cost pools.

2124

6124

6724

### Analysis of Property Records Allocated on Peak Forecasted Annual Usage -Attendant Lines - Nevada

The subsidiary records supporting Automated Attendant Services will be studied at least annually and each item will be assigned to the shared cost pools based on the nature or expected use of the property item.

Percentages will be developed to identify the prorate portion of the value of the investment placed in each cost pool. These percentages will be determined at least annually. Once these percentages are determined, they will be applied each month to the total value of the investment account, thereby identifying the amount allocable to each cost pool. Account 2212 uses this basis for pooling costs.

### **COST POOL APPORTIONMENT METHOD**

This description of the apportionment method section of the Cost Apportionment Table presents the method which a pool is apportioned between regulated and nonregulated activities. Whenever possible, cost pools are established using accounting codes to provide for the direct assignment of costs to regulated services and nonregulated activities. When a cost pool cannot be directly assigned, then an allocation must be made. If direct assignments are not available, then direct measures of cost causation are used to make apportionments. Indirect measures of cost causation are used when no direct method exists. Finally, when there are no direct or indirect measures of cost causation available, either a marketing allocator or a general allocator is applied. In some instances direct assignments to regulated or nonregulated occur in an account where a direct cost pool does not exist. This is due to either reconciliation activity at year end, or exception time reporting in an account where it is not expected. Since these occasions are infrequent and not regularly expected, direct cost pools are not established. The bases for the apportionments in the Cost Apportionment Tables are outlined below. (Please refer to Section VII for sampling apportionment methodology description.)

### **Assigned to Nonregulated**

When a cost pool is identified as incurred exclusively for nonregulated activities, then a direct assignment to nonregulated is made.

Selected cost pools in the following accounts have a direct assignment to nonregulated activities as a basis for allocating costs:

1220	2411	6114	6411	6612	6727
2003	2423	6122	6421	6613	6728
2114	2441	6123	6422	6621	7150
2123	2690	6124	6423	6622	7160
2124	3100	6211	6441	6623	7210
2211		6212	6512	6711	7540
2212		6220	6532	6712	7990
2231		6231	6533	6721	
2232	5280	6232	6534	6722	
2311	5301	6311	6535	6723	
2341	5302	6341	6540	6724	
2351	6112	6351	6561	6725	
2362		632	6611	6726	

### Assigned to Regulated

When a cost pool is identified as incurred exclusively for regulated services, then a direct assignment to regulated is made. Selected cost pools in the following accounts have a direct assignment to regulated services as a basis for allocating costs:

1220	2421	4370	6311	6611	7160
1438	2422	4370	6341	6612	7240
1439	2423	5000-5270	6362	6613	7310
1500	2424		6411	6621	7320
2003	2426		6421	6622	7330
2114	2431		6422	6623	7350
2123	2441	5301	6423	6711	7360
2124	2681	6112	6424	6712	7370
2211	2690	6114	6426	6721	7540
2212	3100		6431	6 <b>72</b> 2	7610
2215	4040	6122	6441	6723	7620
2220		61 <b>23</b>	6512	6724	7630
2231	4120	61 <b>24</b>	6532	6725	7640
2232	4310	6211	6533	6726	7910
2311	4340	6212	6534	6727	
2321	4360	6215	6535	6728	
2341		6220	6540	7110	
2362		6231	6561	7130	
2411		6232		7150	

### Peak Forecasted Annual Usage - Kilosegments - SWBT

Common network investment that is not utilized at tariff rates is apportioned to nonregulated on the basis of peak nonregulated relative forecasted annual usage over a three year forecast penod. A kilosegment is a unit of measure used to forecast the usage capacity on a packet switch. Kilosegments represent a manner by which regulated services and nonregulated activities can be differentiated. The apportionment to nonregulated is made by dividing nonregulated kilosegments by total kilosegments in the peak year. This forecasting process is used to apportion a selected cost pool in Account 2212.

### Peak Forecasted Annual Usage - COE Study - Neverda

Common redwork investment that is not utilized at teriff rates is apportioned to nonrequisited on the basis of peak neuropalmed relative forecasted ennual usage over a three year forecast period. A call attempt is a unit of expensive used to forecast the escape capacity on digital electronic surfacility equipment. Call attempts represent a secretar by which regulated and recomputated contains the differentiated. The apportionment is consequent in the peak year. This delicity introduction call attempts by what call attempts in the peak year. This forecasting provides in according to apportion a substant call attempts in Appoint 2212, these their terificials.

### Peak Forecasted Annual Usage - 128-byte segments - Pacific

Common network investment that is not utilized at tariff rates is apportioned to nonregulated on the basis of peak nonregulated relative forecasted annual usage over a three year forecast period. 128-byte segments is a unit of measure used to forecast the usage capacity on a packet switch. 128-byte segments represent a manner by which regulated services and nonregulated activities can be differentiated. The apportionment to nonregulated is made by dividing nonregulated 128-byte segments by total 128-byte segments in the peak year. This forecasting process is used to apportion a selected cost pool in Account 2212.

### Peak Forecasted Annual Usage - cpu cycles - Pecific

Common network investment that is not utilized at tariff rates is apportioned to nonregulated on the basis of peak nonregulated relative forecasted annual usage over a three year forecast period. Cpu cycles is a unit of measure used to forecast the usage capacity on an analog switch. Cpu cycles represent a manner by which regulated services and nonregulated activities can be differentiated. The apportionment to nonregulated is made by dividing nonregulated cpu cycles by total cpu cycles in the peak year. This forecasting process is used to apportion a selected cost pool in Account 2212. Digital Electronic Switching, and Account 2211, Analog Electronic Switching.

### Peak Forecasted Annual Usage - cou seconds - Pacific

Common network investment that is not utilized at tariff rates is apportioned to nonregulated on the basis of peak nonregulated relative forecasted annual usage over a three year forecast period. Cpu seconds is a unit of measure used to forecast the usage capacity on a digital switch. Cpu seconds represent a manner by which regulated services and nonregulated activities can be differentiated. The apportionment to nonregulated is made by dividing nonregulated cpu seconds by total cpu seconds in the peak year. This forecasting process is used to apportion a selected cost pool in Account 2212, Digital Electronic Switching, and Account 2211, Analog Electronic Switching.

### Peak Forecasted Annual Usana - Messages - SWBT

Common network investment that is not utilized at tartif rates is apportioned to nonregulated on the basis of peak nonregulated relative forecasted ennual usage over a time year forecast period. Messages is a unit of measure used to forecast the usage capacity on analog and digital electronic switching equipment. Messages represents a manner by which regulated and nonregulated services can be differentiated. The apportionment to nonregulated is made by dividing nonregulated messages by total messages in the peak year. This forecasting process is used to apportion selected cost pools in Account 2211, Analog Electronic Switching and Account 2212, Digital Electronic Switching.

Norman California (M.)

Strain California (M.)

California (M.)

California (M.)

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VI-17 VI-17

### Peak Forecasted Annual Usage - Call Volumes - Pacific and SWBT

Common network investment that is not utilized at tariff rates is apportioned to nonregulated on the basis of peak nonregulated relative forecasted annual usage over a three year forecast period. Call volume is a unit of measure used to forecast the usage capacity on operator systems. Call volumes represent a manner by which regulated services and nonregulated activities can be differentiated. The apportionment to nonregulated is made by dividing nonregulated call volumes by total call volumes in the peak year. This forecasting process is used to apportion selected cost pools in Account 2220, Operator Systems.

### Peak Forecasted Annual Usage - Octets - Pacific and SWBT

Common Network investment that is not utilized at tariffed rates is apportioned to nonregulated on the basis of peak nonregulated relative forecasted annual usage over a three year forecast period. An octet is a unit of measure used to forecast the usage on a portion of the signaling system network. Octets represent a manner by which services accounted for as regulated and those accounted for as nonregulated can be differentiated. The apportionment to nonregulated is made by dividing nonregulated octets by total octets in the peak year. This forecast process is used to apportion selected cost pools in the following accounts:

2212

2231

2232

2422

2441

### Relative Value of Current Month Salaries and Wages

For those accounts where relative value of salaries and wages is specified as the basis for apportioning costs between regulated services and nonregulated activities, a nonregulated percentage is developed from the current month salaries and wages in a specified group of accounts. The nonregulated percentage is developed by dividing the nonregulated salaries and wages in the specified accounts by the total salaries and wages in the accounts.

The amount apportioned to nonregulated would be calculated by multiplying the ratio of nonregulated current month salaries and wages to total current month salaries and wages in the specified accounts by the total value of the cost pool. For example, the Station Connections Cost Pool in Account 1220 is apportioned based on the relative value of Station Connections salaries and wages in Accounts 2311 through 2362 and 6311 through 6362. The nonregulated salaries and wages in those accounts divided by the total salaries and wages in Accounts 2311 through 2362 and 6311 through 6362. The nonregulated ratio is then multiplied by the costs in the cost pool and the result is apportioned to norregulated.

When Accounts 2111 through 2690, Telephone Plant In Service (TPIS), are used as a basis of apportionment, the related accumulated depreciation and amortization in Accounts 3100 through 3600 and related occurrences in Accounts 2002 through 2007 are also included in the allocator. The inclusion of accumulated depreciation/amortization and occurrences in 2002 through 2007 are determined on an FRC by FRC basis. For example, if the salaries and wages in Account 2212, Accounting Code 377C are the basis of apportionment, then the accumulated depreciation and 2002 through 2007 occurrences related to Accounting Code 377C are also included in the allocator.

Relative value of salaries and wages is used to apportion regulated and nonregulated costs for selected cost pools in the following accounts:

1220	2682	6534	6621	6726
2114	6124	6611	6622	
2681	6532	6612	6711	
	6533	6613	6724	

### Relative Value of Current Year Salaries and Wages

The relative value of current year salaries and wages allocators are calculated the same as the relative value of current month salaries and wages allocators (see previous explanation). The terminology "current year" is used to be consistent with the Uniformity Order; any portion of current year can be used and still comply with the Order. This CAM uses current month salaries and wages.

2112 2121

### Current (Month) Requisited and Nonrequisted Use

Many plant related expenses (Account 6112 through 6565) will incorporate the concept of forward-looking allocation because they will be indirectly allocated on the basis of plant investment which is allocated based on forecasted peak demand. Maintenance expenses, however, and other non-plant related costs, are to be allocated based on current relative regulated and nonregulated use. The amount apportioned to nonregulated would be calculated by dividing the nonregulated current (month, unless other stated) actual use of certain designated shared network investment by the total current (month, unless otherwise indicated) actual use and then applying this ratio to the total value of the cost pool.

The methodology is used as a directly attributed measure of causation for selected cost pools in the following accounts:

4434	
<b>(211</b>	6441
6212	6724

Newsydd Bedd Faddie Sied Sywlfaethau Bedd Tafaetharia Carryany Cael Alberdan Marsell

### 75% of the Ratio of Regulated Trouble Counts Cleared (No Access/ No Trouble Found)

The Uniformity of Accounts established a single cost pool for no access reports and no trouble found reports. Seventy-five percent of the ratio of regulated trouble counts cleared to total trouble counts cleared is calculated. This calculation apportions the Common-No Access/No Trouble Cost Pool in the following accounts:

6311

6341

6362

### Current Requiated and Nonrequiated Investment Value

This allocator is used to apportion costs which are deemed to have an indirect relationship with certain types of investment. This allocator functions in the same manner as the "Relative Investment" allocator detailed below which is based on the relationship of nonregulated investment to total investment.

It differs from the "Relative Investment Value" allocator in situations when that allocator is determined by forecasted levels of investment. Many plant related expenses (Account 6112 through 6565) will incorporate the concept of forward-looking allocation because they will be indirectly allocated on the basis of plant investment which is allocated based on forecasted peak demand. Maintenance expenses, however, and other non-plant related costs, are to be allocated based on current relative regulated and nonregulated use. In those situations, the "Current Regulated and Nonregulated Investment Value" allocator uses the actual levels of investment as determined by the "Current Regulated and Nonregulated Use" allocator listed earlier instead of forecasted levels of investment.

The accounts that are allocated with usage data are those listed previously under "Current Regulated and Nonregulated Use."

Current regulated and nonregulated investment values are used to apportion selected cost pools in the following accounts:

1220	2005	2681	6124	7240	7540
2002	2121	2490	6724	7510	
2003	2124	4100	7210	7530	

### Analysis of Use of the Rensed Asset

Rented Land and Building Assets are directly attributed to regulated and nonregulated based on analyzing the purpose for which the rented asset is used. For example, rental payments incurred under the terms of the MFJ in connection with network facilities are directly attributed to regulated.

This method of attribution is used to apportion the Operating Rent Cost Pool in Account 6121, Land and Building Expense.

### Relative Investment Value

For those accounts where relative investment value is specified as the basis of apportioning costs between regulated services and nonregulated activities, a nonregulated percentage is developed from a specific investment component. The nonregulated percentage is developed by dividing the nonregulated investment in the specified accounts by the total investment in the accounts. Accounts allocated on relative investment provide for a direct causal apportionment.

The amount apportioned to nonregulated would be calculated by multiplying the ratio of nonregulated investment to total investment by the total value of the cost pool. For example, the Garage Work Equipment Cost Pool is apportioned based on the relative investment value of Accounts 2112 and 2114. The nonregulated ratio is the total nonregulated investment amount in those accounts divided by the total amount of investment for Accounts 2112 and 2114. The nonregulated ratio is then multiplied by the costs in the cost pool, and the result is apportioned to nonregulated.

Relative investment value is used to apportion regulated and nonregulated costs for selected cost pools in the following accounts:

2114	3420	6122	6561	6724
2124	3500	6123	6562	6726
2681	3600	6124	6563	7340
3100	6112	6511	6564	7520
3200	6114	6531	6565	
3410		6535	6721	

### Directly Altributed to Regulated/Nonrequiated Based on the Definition of the Cost Pool

The basis for assigning costs to cost pools in Account 2121 Buildings, the Operating Rent Cost Pools in Account 6121, Land and Building Expense, the Capital Lease Cost Pools in Account 2681, Capital Leases, and the Leased Cost Pools in Account 2682, Leasehold Improvements, is by usage studies on the investments. When these cost pools can be identified as exclusively associated with regulated or nonregulated activities, then the total cost pool is assigned to regulated or nonregulated appropriately.

### Company Current Month Salaries and Wastes

Salaries and visges as determined on a state-by-state basis are used to distinguish regulated services and nonregulated activities for cost pools in the accounts field below. This indirect attribution uses the ratio of current month regulated services and nonregulated activities previously allocated current month salaries and wages as the basis for the accordionment of salacted cost pools.

North Control of Contr

An apportionment to nonregulated would be made by dividing the previously allocated nonregulated salaries and wages in the 2000, 3000, 6000, and 7000 series of accounts by the previously allocated salaries and wages in the account series.

1410	4100	6113	6611	6723	6728
2124	4310	6124	6613	6724	
2212	4340	6212	6623	6726	

### Relative Value of Regulated and Nonregulated Dispatched Reports - SWBT

For those cost pools where the relative value of regulated and nonregulated dispatched reports is specified as the basis of apportionment, a nonregulated percentage is developed by dividing the nonregulated dispatched reports by total dispatched reports. The nonregulated percentage is multiplied by the total costs in the cost pool and the resulting amount is attributed to nonregulated. This methodology is used to apportion the No Access Cost Pools in the following accounts:

6411 6421 6423

### Relative Value of Regulated and Nonregulated Repeat Reports Following No Trouble Found - SWBT

The No Trouble Found Cost Pools in the accounts tisted below are apportioned based on the relative value of regulated and nonregulated repeat reports following no trouble found. A repeat report is created when a technician returns to a job after no trouble was found on the initial visit. A nonregulated percentage is created by dividing nonregulated repeat reports by the total. The No Trouble Found Cost Pools in the following accounts are attributed with this method:

6411 6421 6423

### Relative Value of Account(s)

For those accounts where a related account/subaccount is specified as the basis of apportioning costs between regulated services and nonregulated ectivities, a percentage is developed to reflect the proportion of the nonregulated cost component to the total. The percentage is then multiplied by the value of the cost pool to apportion costs to nonregulated. This methodology is used for selected cost pools in the following accounts as it provides for a clirect causal apportionment between the related accounts:

2001 2000 6534 6623 7240

### Directory Space - SWBT

The White Pages Advertising Cost Pool's common expenses in Account 6622, Number Services, are allocated based on the ratio of the nonregulated business advertising space in each state to the total space in the associated state's White Pages directories. The Directory Listing Cost Pool's common costs in Account 2124, General Purpose Computers, is allocated to regulated and nonregulated based on the ratio of the nonregulated business advertising space for each processing center to the total space in the associated processing center's White Pages directories. The St. Louis processing center allocator is a combined ratio for the four northern states. The Dallas processing center allocator is the same as the state allocator used above.

Tax Allocation-Operating Federal Income Tax. State and Local Income Taxes and Provision for Deferred Operating Income Taxes-Net

The common cost pools in Accounts 7220, 7230 and 7250 are allocated based on operating book income before income taxes less interest expense.

### Directory Assistance Call Volume Usage - PB and SWBT

The Operator Systems Directory Assistance Cost Pool's common expenses in Account 6622, Number Services, are allocated based on the ratio of nonregulated call work volumes to total call work volumes.

### Analysis of Customer Bills

Every line on a bill is identified as regulated, nonregulated, or common. The lines which are either regulated or nonregulated are used to apportion billing expenses accordingly. The common lines are allocated to nonregulated based on the ratio of nonregulated lines appearing on a bill, to the total number of regulated and nonregulated lines. This method provides a means to apportion the costs of retrieving data for and producing customer bills.

2124

6124

6623

6724

### Relative Value of Cost Pool(s)

The relative value of cost pool(s) is used as a method of apportionment when one cost pool is allocated based on others. An assignment to nonregulated is made by developing the percentage of nonregulated costs in the specified cost pools to total costs in the specified cost pools and applying it to the value of the cost pool to be apportioned.

Selected cost pools in the following accounts are apportioned based on the relative value of cost pools:

2111 2123 6121 **6564** 2124 **6124** 6623 **3500 6724** 

### Relative Amount of Time / Portion of Asset Included in Rate Base

The apportionment method for Account 7150, Gains or Losses from the Disposition of Land and Artworks, is based on the service life of the asset being disposed. When an asset has been jointly used in the provision of regulated services and nonregulated activities, the gain or loss is allocated based on the relative amount of time the asset was included in the rate base divided by the total period of time the asset was in service. This is consistent with the treatment required in CC Docket No. 84-497 (Paragraph 86).

### Current Month Company Salaries and Wages Excluding Specified Salaries and Wages

Salaries and vages excluding specified salaries and vages as determined on a stateby-state basis are used to distinguish regulated services and nannegulated activities for cost pools in the accounts listed below. This indirect attribution uses the ratio of regulated services and nonregulated activities previously allocated extents and vages less specified sciences and vages as the basis for the apportionment of salacted cost pools.

An apportionment to nonregulated would be made by dividing the previously allocated nonregulated current month salaries and wages in the 2000, 3000, 6000, and 7000 series of accounts less the specified current month salaries and wages identified in the Cost Pool Matrix by the related previously allocated current month salaries and wages.

Cost Pools in the following accounts use this method of apportionment to allocate nonregulated costs:

2121	2124	6122	6724
2122	2681	6123	6725
2123	2682	6124	6726

### **Trouble Reports**

The Subscriber Line Testing Cost Pool in Account 6533, Testing Expense is allocated between regulated services and nonregulated activities based on trouble reports. Trouble reports are identified as either regulated or nonregulated. The nonregulated trouble reports are multiplied by a dispatch factor to determine the number of trouble reports which were known to be nonregulated before dispatch. This ratio of nonregulated trouble reports to total trouble reports is multiplied by expenses in the cost pool and the resulting amount is apportioned to nonregulated.

### Relative Weighted Usage of Investment

Where relative weighted usage of investment is the basis for apportioning regulated services and nonregulated activities, a nonregulated percentage is developed from specific investment components. The weighted nonregulated percentage is developed by dividing the nonregulated investment in a specified accounting code by the total investment in that field reporting code in the pool being allocated. Accounting codes allocated on relative weighted usage of investment provide for a direct causal apportionment.

The amount apportioned to nonregulated would be calculated by multiplying the ratio of nonregulated weighted usage of investment to total investment by the total value of the cost pool. The nonregulated weighted usage is calculated by summing all the pooled investment in the field reporting code being allocated which had been allocated to nonregulated (based on the nonregulated usage of the individual components comprising the investment) and dividing by the sum of the total of the pooled investment.

Relative weighted usage of investment is used to apportion regulated and nonregulated costs for selected cost pools in Account 2124.

### Marketing Allocator

The marketing allocator is used to apportion cost pools of marketing expenses for which no other cost causative cost apportionment method exists. The marketing allocator is based on directly assigned and allocated marketing costs obtained from selected cost pools in accounts 6611, 6612, 6613, and 6623.

The marketing allocator is used to apportion marketing expenses in cost pools in the following accounts:

6611	6613	6722
6612	6124	6724

### General Allocator

The general allocator apportions cost pools for which no other cost causative cost apportionment method exists.

Accounts which have selected cost pools apportioned using the general allocator include:

2124	6512	6722	6727	7140	7370
4360	6712	6724	6728	7160	
6124	6721	6725	6790	7240	

### Not Applicable (Uniformity - Cost Pool not in use).

Direct cost pools exist in some accounts solely as place holders for the cost pools required per Uniformity. For example, the directly assigned pools in Account 2121, Buildings, are not in use by the Compenies. These are accordingly marked "Not Applicable (Uniformity -- Cost Pool not in use)."

2111 2112 2121 6121

UDDA Pari 32 Accounts	Cost Pool Name	Cost Pool Manification	Cost Pool Apportionment Method	Comments
1220 Inventories	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	This pool is used by Nevada Bell (NB) and Pacific Bell (PB).
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nonregulated.	
	Central Office Cost Pool	Based on description of accounting codes.	Indirectly attributed based on current regulated and nornegulated investment value of central office equipment in Accounts 2211 through 2232.	
	Station Connections Cost Pool	Based on description of accounting codes.	Indirectly attributed based on relative value of Station Connections current month salaries and wages in Accounts 2311 through 2362 and 6311 through 6362	
	Cable and Wire Facilibes Cost Pool	Based on description of accounting codes.	indrectly attributed based on relative value of Cable and Wine Facilities current month satisfies and wages in Accounts 2411 frough 2441 and 6411 through 6441	
	Other Inventories Cost Pool	Based on description of accounting codes.	Indrectly attributed based on current regulated and normapilated envertiment value of Account 2001, Telecommunications Plant in Service.	
1410 Other Noncurrent Assets	Other Noncurrent Assets Cost Pool	Cost Pool equals account.	indirectly attributed based on company contest month salutes and wages.	
1438 Deterned Maintenance And Reference	Direct Cost Post	Coat Post equals account.		This pool is used by PB and Stuffwestern Bell Telephono Company (SWST)
1430 Deferred Charges				Amounts in this account will be employed from referrablely in the Separations process; thus affocution between regulated and no-regulated is seel movement.

ing in the rus altocation norregulated	ஓ்				<b>s</b> í	. and Companies) ain be piccable of in use)	Book Sand Hymel. Not Zoet Pook not	
Amounts in this account will be excluded from ratemaking in the Separations process; thus altocation between regulated and nonregulated is not necessary.	This pool is used by PB.				This pool is used by PB	Nevada Bed. Pacific Bott, and Stuffmustern Bell (The Companies) do not have land which can be deedly assigned Not applicable (Neithernity - Cost Pool not in use)	The Comparises do not have land which can be directly assigned. Not applicable (Uniformity - Cost Pool not in see).	
Directly assigned to regulated.	indirectly attributed based on current regulated and nonregulated investment value of Account 2001, Telecommunications Plant in Service.	Directly assigned to regulated.	Drecity assigned to norregulated	indirectly attributed based on current regulated and norregulated investment value of Accounts 2211 through 2441.	Indirectly aftrouted based on current regulated and norengulated investment value of Account 2001, Telecommunications Plant in Service.	Chec.fly Assigned to Regulated.		
Cost Pool equals account.	Cost Pool equals account.	Based on description of accounting codes.	Based on description of accounting codes	Based on description of accounting codes.	Cost Pool equals account.			
Direct Cost Pool	Common Cost Pool	Direct Cost Pool	Direct Cost Pool	Common Cost Pool	Common Cost Pool	Directly Assigned Regulated	Drecty Assigned Perrequisited	
1500 Other Jurisdictional Assets - Net	2002 Property Held For Fulure Telecommunications Use	2003 Telecommunications Plant Under Construction			2005 Telecommunications Plant Adjustment	2111 Land	Magazini da ana ang ang ang ang ang ang ang ang an	

2112 Motor Vehicles	Directly Assigned Regulated	Not applicable.	Directly Assigned Regulated.	The Companies do not have Motor Vehicles which can be directly assigned. Not applicable (Uniformity - Cost Pool not in use).
	Directly Assigned Nonregulated	Not applicable.	Directly Assigned Nonregulated.	The Companies do not have Motor Vehicles which can be directly assigned. Not applicable (Uniformity - Cost Pool not in use).
	Central Office Cost Pool	Analysis of motor vehicle records.	Indirectly attributed based on relative value of Central Office current year sataries and wages in Accounts 2210 through 2232 and Accounts 6211 through 6232.	
	Distribution Services - Installation and Maintenance Sub-pool	Analysis of motor vehicle records	indirectly attributed based on relative value of Distribution Services current year salaries and wages in Accounts 2310 through 2441, and 6311 through 6441	
	Distribution Services - Construction Sub-pool	Analysis of motor vehicle records	Indirectly altributed based on relative value of Cable and Wire Facilities current year saleries and wages in Accounts 2411 Brough 2441, and 6411 Brough 6441.	This pool is used by SW8T
	Network Operations - Network Administration/ Teating Subpool	Analysis of motor vehicle records.	Indirectly attributed based on relative value of Nations Administration/Testing current year salaries and wages in Accounts 6532 Brough 6534.	This pool is used by SWBT.
	Network Operations - Engineering Subpost	Analysis of mater vehicle records.	Indirectly attributed based on relative value of Engineering current year salaries and vages in Account 6535.	This pool is used by SWBT
	Nutricit Operations - Color Nutricit Operations Subject	Analysis of mater which records.	Indirectly attributed based on relative value of Other National. Operations, currently year satisfies and wages in Accounts 6113 Sweigh 6124 and 6511 Sweigh 6531	
		Restauge .		

		This pool is used by PB and SWBT.	The Companies do not have any Aircraft investment	Includes embedded investment to be amortized over 5 years per CC. Docket 95-80, beginning 1/1/98. This pool is used by NB and PB.	This pool is used by SWBT.	Tools and equipment used to make the home included in Accounts 2112, Broter Verticist. 2114, Tools and Other Work Equipment, Other Work Equipment, Other Work Equipment, to see amondard investment to be amontized over 5 years per CC Boochet 191-89.	includes major tool Rems wol provided for in other accounts.
indirectly attributed based on relative value of Customer Services current year salaries and wages in Accounts 6610 through 6623.	srdrectly attributed based on relative value of Corporate Operations current year salaries and wages in Accounts 6710 through 6728.	Indirectly attributed based on relative value of the current year salaries and wages of those employees served by the motor poots.	Not applicable	Derectly assigned to regulated.	Directly sestigned to nonregulated.	prefercity aftricated based on relative presentation of Account 2112, Botov ventures. Account 2112, Totals and Other stand Berlinsen certaining the Garage stand Experiment Control and Other stands the Control and Other	
Analysis of motor vehicle records.	Analysis of motor vehicle records.	Analysis of motor vehicle records.	Not applicable.	Based on description of accounting codes.	Based on description of accounting codes.		
Customer Operations Cost Pool	Corporate Operations Cost Pool	Motor Pool	Not applicable	Direct Cost Pool	Direct Cost Pool		
2112 Motor Vejticles (cont.)				2114 Tools and Other Work Equipment			

STAN PARTY ACRUST	COST POOT NEWS	COM POOL REFERENCE	Cost Pool Apportoyment Method	Conments
2114 Tools and Other Work Equipment (cont.)	Special Tools - Distribution Services Cost Pool	Based on description of accounting codes.	indirectly attributed based on relative value of current month salaries and weges in Accounts 2411 through 2441 and 6411 through 6441.	Specialized tooks consisting of heavy construction and cable laying equipment.
	Embedded Small Value Tools and Other Work Equipment Cost Pool	Based on description of accounting codes.	indirectly attributed based on relative investment value of the other cost pools in Account 2114, Tools and Other Work Equipment (excluding the Embedded Small Value Tools and Other Work Equipment Cost Pool).	includes embedded investment to be amortized over 5 years per CC Docket 95-60, beginning 1/1/98.
2121 Buildings	Directly Assigned Regulated	Not applicable.	Directly Assigned Regulated	The Companies do not have buildings which can be directly assigned. Not applicable (Uniformity Cost Pool not in use)
	Directly Assigned Norregulated	Not applicable.	Directly Assigned Norwegulated	The Companies do not have buildings which can be directly assigned. Not applicable (Uniformity – Cost Pool not in use).
	Directly Attributed Regulated	Analysis of building use.	Drecity aftributed to negulated	includes portions of buildings which are ranked to others and equal access investment. This pool is used by PB and SWBT.
	Directly Athibuted Noveguiated	Analysis of building use.	Directly stiffs, doct to norwegulated	Not appeal the (Linkumity Cost pool not in use).
	Central Office Costs Pee		traffective safety and transitional transitional value of Contrast and International International Value of Contrast Office equipment in Accounts in 2219 Strength 2222, excluding investment in Contrast and Contras	
<b>Lores</b>				

					<b>\$</b>	
Commerts					Bushates embedded investment to be esteroided over 8 years per CC Geolesi 185-80, beginning 1/1/198	This good is small by BWST
Cost Peol Apportionment Method	Indirectly attributed based on relative value of Diethbuton Services current year salaries and wages in Accounts 2310 through 2441, and 6316 through 6441, excluding such salaries and wages associated with personnel with are assigned to buildings that are directly assigned to regulated or nonregulated activities.	Indirectly attributed based on relative value of Network Operations current year salaries and wages in Accounts 6110 through 6124 (excluding 6121) and 6511 through 6535, excluding such salaries and wages associated with personnel who are assigned to buildings that are directly assigned to regulated or nonregulated activities	Indirectly attributed based on relative value of Customer Operations current year satisfies and weges in Accounts 6611 though 6623, exchaffing such satisfies and veges associated with personnel who are assigned to buildings their are directly assigned to requised or nonregulated activities.	Inclinately attributed based on relative value of Corporate Operations consent yeth satisfies and verges in Accounts 6711 Metags 6728, embelling such satisfies and verges associated with personnel who are assigned to buildings that are directly assigned to regulated or narregulated activities.	Month abidition of division of the control of the c	
Cost Ped Mentication	Analysis of building use.	Analysis of building use.	Analysis of building use.	Analysis of building use.		
Cost Peci Name	Distribution Services Cost Pool	Network Operations Cost Pool	Customer Operations Cost Pool	Corporate Operations Cost Pool		
UBOA Part 32 Accounts	2121 Buildings (Cont.)				2122 Furniture	2123 Office Equipment

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USOA Part 32 Accounts	Cost Paul Name	Cost Pool Identification	Cost Pool Apportionment Method	Comments
2123 Office Equipment (Cont.)	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nonregulated.	This pool is used by SWBT.
	Office Equipment Cost Pool	Account balance less amounts assigned to other cost pools.	Indirectly attributed based on company current month salaries and wages, excluding selaries and wages in Accounts 2211 through 2441, and 6211 through 6441.	Includes office support equipment and company communications systems.
	Embedded Small Value Cost Pool	Based on description of accounting codes.	Indirectly attributed based on relative value of the offser cost pools in Account 2123, Office Equipment (excluding the Embedded Small Value Cost Pool).	Includes embedded investment to be amortized over 5 years per CC Docket 95-60, beginning 1/1/98. This pool is used by SWBT.
2124 General Purpose Computers	Direct Cost Pool	Based on description of accounting codes and computer usage.	Directly assigned to regulated.	This pool is used by PB and SWBT
	Direct Cost Pool	Based on description of accounting codes and computer usage.	Directly assigned to nonregulated.	This pool is used by PB and SWBT.
	Directly Attributed Regulated	Based on description of accounting codes and computer usage.	Directly attributed to regulated	This pool is used by PB and SWBT.
	Directly Attributed Narregulated	Based on description of accounting codes and computer usage.	Directly attributed to nonregulated.	This pool is used by PB and SWBT.
	Information Services Cost Pool	Based on description of accounting codes and computer usage.	Directly attributed to regulated and nonequilited based on Account 2124, Information Services Investment usage.	This pool is used by SWBT.
	Sitting Cost Pool	Based on description of accounting codes and computer energy.	Industry eliminated based on enalysis of container talks.	This pool is used by PB.
	Juint Cont Post	Based on description of accounting ands and emispular amage.	Indirectly etimbolish beaution total company conset expels estatus and vague has billing related conset expels retisions and region in Account (652) 2. Contoner Services	Très pod is used by PB

USCA Part 32 Accounts	Cost Pool Name	Cost Pool identification	Cost Pool Apportionment Method	Comments	-
2124 General Purpose Computers (Cont.)	Network Facilities Cost Pool	Based on description of accounting codes and computer usage.	Indirectly attributed based on current regulated and nonregulated investment value of cable and wire facilities investment in Accounts 2211 through 2232 and 2411 through 2441.	This pool is used by SWBT.	
	Outside Plant Maintenance Cost Pool	Based on description of accounting codes and computer usage.	Indirectly attributed based on relative value of Cable and Wire facilities current month salaries and wages in Accounts 2411 through 2441 and 6411 through 6441.	This pool is used by SWBT.	
	Distribution Services and Station Connections Cost Pool	Based on description of accounting codes and computer unage.	Indirectly attributed based on relative value of distribution services and station connections current month salaries and wages in Accounts 2311 through 2441 and 6311 through 6441	This pool is used by SWBT.	
	Signaling Cost Pool	Based on description of accounting codes and computer usage.	Directly attributed based on current regulated and norregulated use of signaling investment in Account 2212, Digital Electronic Switching.	This pool is used by SWBT. This general purpose computer investment is used to count usage of central office signaling investment	
	Microcomputers Cost Pool	Based on description of accounting codes.	indirectly attributed based on company current menth salaries and wages, excluding salaries and wages in Accounts 2211 through 2441, and 6211 through 6441		
	Embedded Smell Value Cost Paol	Based on description of accounting codes.	Indirectly attributed based on relative value of the Cost Pools (excluding the Embedded Small Value and the Microcomputers Cost Pool) in Account 2124, General Purpose Computers.	Includes embedded investment to be amortized over 5 years per CC Docket 95-60, beginning 1/1/96.	
	Operations Cost Post	Brened on destification of accounting	Indirectly attributed beend on relative value of Operations correct deprils satisfies and veget in Appearing 2211 Strength 2441, 6211 Strength 6441, and Appearing 6531 Strongth 6523.	This pool is used by NB	
	General Operations Cent Post			This pool is used by SWBT.	

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USOA Part 32 Accounts	Cost Paal Name	Cost Pool Identification	Cost Pool Apportionment Method	Comments
2211 Analog Electronic Switching	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	This pool is used by PB and SWBT.
	Direct Cost Pool	Analysis of equipment inventory records.	Directly assigned to nonregulated.	This pool is used by SWBT.
	Analog Cost Pool	Based on description of accounting codes.	Directly attributed based on peak forecasted annual usage.	This pool is used by PB and SWBT. PB uses cpu cycles; SWBT uses messages. SWBT's investment is frozen.
2212 Digital Electronic Switching	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nonregulated	This pool is used by PB and SWBT.
	Packet Switch Cost Pool	Based on description of accounting codes.	Directly attributed based on peak forecasted armuel usage.	This pool is used by PB and SWBT. PB uses 128 byte segments; SWBT uses kilosegments.
	Signaling Cost Pool	Based on description of accounting codes.	Cirectly attributed based on peak forecasted annual usage-octats.	This pool is used by PB and SWBT
	CDAR Cost Pool	Based on description of accounting codes.	Directly attributed based on forecasted ormust usage.	PB uses cpu seconds; SWBT uses messages; NB uses COE usage study. SWBT's investment is frozen
	Joint Automated Altendant Other	Analysis of property recents absorbed annual velocited annual transcended annual velocity attendent fines.	Orecly altributed to corregulated	This pool is used by NB.
	Automated Attendant Official Communications Survices	Analysis of property recents allocated on peak functional arresal cause effective lines.	Indirectly attributed based on company committee and ecopies.	This pool is used by NB

USOA Part S2 Accounts	Cost Pool Name	Cost Pool Identification	Cost Pool Apportonment Method	Comments
2215 Electromechanical Switching	Direct Cost Pool	Cost Pool equals account.	Directly assigned to regulated.	The Companies do not use electromechanical switching equipment in the provision of norregulated activities.
2220 Operator Systems	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	
	Operator Systems Frozen Cost Pool	Analysis of equipment inventory records.	Directly attributed based on peak forecasted armual usage-call volumes.	This pool is used by SWBT. This investment is frazen.
	Operator Systems Cost Pool	Account balance less amounts assigned to other cost pools.	Directly attributed based on peak foreceated annual usage - call volumes.	This pool is used by PB and SWBT.
2231 Radio Systems	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated	
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nonregulated	This pool is used by PB.
	Signeting Cost Pool	Based on description of accounting codes.	Chricity attributed based on peak forecasted arrural usage-oction.	This pool is used by PB
2232 Circuit Equipment	Direct Cost Pool	Based on description of accounting codes.	Deathy assigned to regulated.	
	Direct Cost Pool	Based on description of accounting	Directly assigned to norregulated.	The pool is used by SWBT
	Styneting Cost Post		Dresty attend town on past tercented areal camp cales.	This pool is used by PS and SW6T
		•	***	

USOA Part 32 Accounts	Cost Pool Name	Cost Pool Identification	Cost Pool Apportionment Method	Comments
2311 Station Apperatus	Direct Cost Pool	Based on description of accounting codes.  Based on description of accounting codes.	Directly assigned to regulated.  Directly assigned to nonregulated.	Includes regulated investment for station apparatus for 911 emergency systems. This pool is used SWBT.
2321 Customer Premises Wiring	Direct Cost Pool	Cost pool equals account.	Directly assigned to regulated.	This pool is used by PB.
2341 Large PBX	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	Regulated investment includes Customer Premises Equipment for 911 emergency systems and embedded (as of 1/1/83) investment in centrex service (Plexar) <sup>8</sup> consoles. This pool is used by SWBT
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nonregulated	This pool is used by PB and SWBT
2351 Public Telephone Terminal Equipment	Direct Cost Pool	Cost Pool equals account.	Oirectly assigned to nonregulated.	

UBDA Part 32 Accounts	Cost Pool Mene	Cost Pool Identification	Cost Pool Apportion/ment Method	Comments
2362 Other Terminal Equipment	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	Address of the Control of the Contro
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nonregulated.	This pool is used by SWBT.
2411 Poles	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	We will be a supple of the sup
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nonregulated.	This pool is used by PB for frozen investment.
2421 Aeriel Cable	Direct Cost Pool	Cost Pool equals account.	Directly assigned to regulated.	The Companies do not use aertal cable in the provision of nomegulated activities.
2422 Underground Cable	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	
	Signathing Cost Pool	Based on description of accounting codes.	Directly attributed based on peak forecasted around usage-octicle.	This pool is used by PB and SWBT
2423 Burled Cabbs	Direct Cost Pool	Based on description of accounting ender.	Directly assigned to regulating.	
	Direct Cost Pool	Based on description of associates	Overly analyses to remagnished.	This pool is used by SWBT.
2024 Submette Cabb	Died Cost Pas			The Comparises do not use statements of contraction of contractions of contractions of contractions of contractions of contractions and contractions.
2425 Deep See Cobb				The Companies do mit have dry Dasp Bus Calib broatmant

UBOA Part 32 Accounts	Cast Paul Neme	Cost Pasi Monthballon	Cost Pool Agrostorment Method	Comments
2425 Intrabutifing Network Cabbs	Direct Cost Pool	Cost Pool equals account.	Directly assigned to regulated.	The Compenies do not use intrabulding network cable in the provision of norregulated activities.
2431 Aerial Wire	Direct Cost Pool	Cost Pool equals account.	Directly assigned to regulated.	The Companies do not use aerial wire in the provision of norregulated activities.
2441 Conduit Systems	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nornegulated.	This pool is used by PB for frozen investment.
	Signating Cost Pool	Based on description of accounting ordes.	Directly attributed based on peak forecasted armust unage-octets.	This pool is used by PB and SWBT
2861 Capital Lesses	Direct Cost Pool	Based on description of accounting sodes.	Directly assigned to regulated	This pool is used by PB
	Directly Attributed Regulated Cast Pool	Based on description of accounting codes and lease study.	Overly estimated to regulated	This pool is used by PB
	Directly Attituded Novequieted Oset Post	Based on description of accounting codes and base shalp.		This pool is used periodically by PS
	Capital Lease Office Equipment Cost Pool		Schools and and tuned on Company construction of the second of the secon	The pool is used by PB and SWBT
	Capital Lease Operate Propress Comparer Care Pee		referity section female or other property of the County of	This good is used by Pis and SWET.
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Comments	This pool is used by PB and SWBT.	This pool is used by PB and SWBT.	includes storerooms, garages, warehouses, service operations centers. This pool is used by PB and SWBT.	This pool is used by PB and SWBT.	This pool is used by PB and SWBT.	This pool is used by PB and SWBT	This pool is used by PB	This pool is used by PB
Cost Pool Apportionment Method	Indirectly attributed based on relative Investment value of Account 2112, Motor Vehicles.	Indirectly attributed based on relative value of Central Office current month saleries and wages in Accounts 2211 through 2232 and Accounts 6211 through 6232.	indirectly attributed based on relative value of Distribution Services current month salaries and weges in Accounts 2311 through 2441, and 6311 through 6441.	Indirectly attributed based on relative value of Network Operators current month satisties and weges in Accounts 6112 through 6124 (encluding 6121) and 6511 through 6535	Indirectly attributed based on mishwe value of Customer Operations Cust current month salesies and wages in Accounts 6611 Brough 6623.	indirectly attributed based on relative value of Carperate Operations carrent morth satisfacts and wages in Accounts 6711 through 6728.	indirectly underded beand on relative beautiment rates of Assentia 2112 bases Waterlass and 2114 Special Purpose Waterlass	
Cost Pool Identification	Based on description of accounting codes and lease study.	Based on description of accounting codes and lease study.	Based on description of accounting codes and lesse study.	Based on description of accounting codes and lease study.	Based on description of accounting codes and lease shidy.	Based on description of accounting codes and lease shady.	Breed on description of population	
Cost Puol Name	Capital Lease-Motor Vehicle Cost Pool	Capital Lesse-Central Office Building Space Cost Pool	Capital Lesse-Distribution Services Building Space Cost Pool	Capital Lease-Network Operations Building Space Cost Pool	Capital Lease-Customer Operations Building Space Cost Pool	Capital Lesse-Corporate Operations Building Space Cost Pool	Capital Lesse - Garage Work Equipment	Coppe I con-further and
USOA Part 32 Accounts	2661 Capital Lesses (cont.)							

Comments	This pool is used by PB.	This pool is used by PB and SWBT.	includes portions of leasehold improvements which are localed on leased property that has been subter. This pool is used by PB and SWBT.	This pool is used by PB.	Includes capital improvements made to building apace obtained under capital and operating lease arrangements.	This pool is used by PB and SWBT.	This pool is used by PB and SWB1	This pool is used by PiB and SWBT
Cost Pool Apportionment Method	Indirectly attributed based on the relative value of the cost pools in Account 2081, Capital-Lesses (encluding the Capital Lesse - Other Cost Pool)	Indirectly attributed based on relative value of Operations cament month satisfies and wages in Accounts 2211 through 2441, 6211 through 6441, and Accounts 6531 through 6533.	Directly attributed to regulated.	Directly attributed to nonregulated.	Indirectly attributed based on relative value of Central Office current month satisface and wages in Accounts 2211 through 2232 and Accounts 6211 through 6232.	Inductive attracted based on relative value of Charleston Services carried month salaritin and wages in Accounts 2311 through 2441 and 6311 through 8441	inductory attributed beauti on relative value of factorial Operations consert ments extents and wages in Accounts 0112 Strongs 0124 paralleling 0121) and 0511 decemb 0335.	Collecty extlant benefor relative who of
Cost Poot Mentification	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes and lessehold improvement study.	Based on description of accounting codes and lessahold improvement shudy.	Based on description of accounting codes and besecheld improvement shaly.	Stood on description of economics socks and lessabled improvement shall.		
Cost Pool Name	Capital Le	Capital Lesse-Operations	Directly Attributed Regulated Cost Pool	Directly Altributed Norregulated Cost Pool	Leased-Central Office Cost Pool	Lessed Distriution Services Outli Pool	Leased-National Operations Cost	
USOA Part 32 Acrounts	2081 Capital Leases (cont.)		2662 Lessehold Improvements					microfermidinave protection (et al.)

Comments	-	This pool is used by NB.	This pool is used by PB and SWBT.	This pool is used by PB and SWBT.			The cost pool structure for accumulated depreciation is different than Telecommunications Plant in Service. Mass asset depreciation is used which does not require the same level of detail as the kwestment accounts. Direct regulated pool includes equal access. This pool is used by PB and SWBT.	This pool is used by PB and SWBT		
Cost Pool Apportionment Method	indirectly attributed based on relative value of Corporate Operations current month satisfies and wages in Accounts 6711 through 6726.	indirectly attributed based on relative value of Operations current month salaries and wages in Accounts 2211 through 2441, 6211 through 6441, and Accounts 6351 through 6623.	Directly assigned to regulated.	Directly assigned to norregulated.	Indirectly attributed based on current regulated and nonregulated investment value of the Central Office Equipment in Accounts 2211 through 2232.	Indirectly attributed based on the relative value of Account 6124, General Purpose Computers Expense.	Directly assigned to regulated.		Individual ablitated because on resident interpretation of Cortes Office Equipment in American 2711 framely 2222, emalehy equal access.	
Cost Pool Identification	Based on description of accounting codes and lessehold improvement shuty.	Based on description of accounting codes.	Account transaction analysis.	Account transaction analysis.	Based on description of accounting codes.	Based on description of accounting cades.	Based on description of accounting	Desert on description of something of someth		
Cost Pool Name	Leased-Corporate Operations Cost Pool	Operations Lessehold improvement Cost Pool	Direct Cost Pool	Direct Cost Pool	Network Software Cost Pool	General Purpose Computer Software Cost Pool		Dred Cost Pop	Current Office Equipment Cont	
USOA Part 32 Accounts	2662 Leasehoid Improvements (cont.)		2690 Intangibles				3100 Accumulated Depreciation			

USCA Part 32 Accounts	Cost Pool Name	Cost Pool identification	Cost Paol Apportionment Method	Comments	
3100 Accumulated Depreciation (cont.)	Outside Plant Cost Pool	Based on description of accounting codes.	Indirectly attributed based on relative Investment value of Outside Plant in Accounts 2411 through 2441.		
	General Support Asset Cost Pool	Based on description of accounting codes.	Indirectly attributed based on relative investment value of General Support Assets in Accounts 2112 through 2124, excluding equal access.		
3200 Accumulated Depreciation - Property Held For Future Telecommunications Use	Accumulated Depreciation Future Use Cost Pool	Cost Pool equals account.	Indirectly attributed based on the relative investment value of Account 2002, Property Held for Future Telecommunications Use.	The cost pool structure for accumulated depreciation is different than Telecommunications Plant in Service. Mass asset depreciation is used which does not require the same level of detail as the investment accounts. This pool is rarely used by PB	
3410 Accumulated Amortization -Capitalized Leases	Accumulated Amortization - Leases Cost Pool	Cost Pool equals account	Indirectly attributed based on the relative investment value of Account 2681, Capital Leases	This pool is used by PB and SWBT	
3420 Accumulated Amortization - Leasehold Improvements	Accumulated Amortization - Buildings Cost Pool	Cost Pool equals account.	Indirectly attributed based on relative investment value of Account 2682, Leasehold Improvements.		
3500 Accumulated Amortization - Intangible	Accumulated Amortization intengible Cost Pool	Seece on description of accounting codes.	Indirectly attributed based on relative Investment value of Account 2000, Intangibles, excluding the Network Software Cost Pool and the General Purpose Computer Software Cost Pool.		
	Network Software Accumulated Amerikation Intangible Cost Pool	Based on description of accounting cades.	indirectly attributed based on relative value of the Hutmork Soltware Cost Pool in Account 2000, intengibles.		
	General Purpose Computer Software Accumulated Amortication intengible Cost Pool	Based on description of accounting codes.	indirectly attributed based on relative value of the General Purpose Computer Selectory Cost Paul in Account 2010, Intamplifies.		Ð
3800 Accumulated Amerikation - Other	Accumulated Americation - Other Cost Post	Cost Prof equals account.	Indirectly altributed based on the relative Indianal value of Account 2005. Tellecommunications Plant Adjustment	This pool is rarely used by PB.	
4040 Customer Deposits	Direct Cost Poel	Coal Post equals account	Charley compand to regulated	At the present time name of the Companies' norwagalisted pervices require customer deposits.	1

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USOA Part 32 Accounts	Cost Pool Name	Cost Pool Identification	Cost Pool Apportionment Method	Comments
4160 Net Current Deferred Operating Income Taxes	Ptant Cost Pool	Based on description of accounting codes.	Indirectly attributed based on current regulated and nonregulated investment value of Account 2001, Total Plant in Service.	
	Non-Plant Cost Pool	Based on description of accounting codes.	Indirectly attributed based on company current month sataries and wages.	
4120 Other Accrued Liebilities	Direct Cost Pool	Cost Pool equals account.	Directly assigned to regulated.	Amounts in this account will be excluded from ratemaking in the separations process; thus allocation between regulated and nonregulated is not necessary.
4310 Other Long-Term Liabilities	Direct Cost Pool	Account transaction analysis.	Directly assigned to regulated	Amounts in this cost pool will be excluded from ratemaking in the Separations process; thus allocation between regulated and nonregulated is not necessary.
	Pension, Benefits and Other Cost Pool	Based on description of accounting codes.	indirectly attributed based on company current month salaries and wages.	This cost pool is used in ratemaking.
4340 Net Noncurrent Deferred Operating Income Taxes	Direct Cost Paol	Based on description of accounting codes.	Directly assigned to regulated	Includes deferred operating taxes associated with equal access network reconfiguration. This pool is used by SWBT.
	Plant Cost Pool	Stated on description of accounting codes.	indirectly attributed based on Account 2001, Tatal Plant in Service.	

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Non-Plant Cost Post



indirectly attributed besid on company

			f will be ing in the us allocation norregulated						7880 F
Comments		· · · · · · · · · · · · · · · · · · ·	Amounts in this account will be excluded from ratemarking in the Separations process; thus allocation between regulated and morr egulated known regulated.					The pool is used by MB and PB	The pool a rarely used by SWBT
Cost Pool Apporterment Method	Directly assigned to regulated.	Genoral allocator.	Directly assigned to regulated.	Directly assigned to regulated.	Drechy sesigned to norregulated	Directly assigned to regulated	Deschy serged to recognished		
Cost Pool (Mentification	Based on description of accounting codes.	Based on description of accounting codes.	Cost Pool equals account.	Cost Pool equals account.	Cost Pool equals account	Breed on description of accounting codes.	Brand on description of economics		
Cost Pool Name	Direct Cost Pool	Other Cost Pool	Direct Cost Pool	Offect Cost Pool	Direct Cost Pool	Direct Cost Pool	Direct Cost Pool	Des Cos	Uncabacilité Revenue - Office Cost Pest
USOA Per Accounts	4360 Other Deferred Credits		4370 Other Jurisdictional Liabilities And Deferred Credits-Vet	5000 - 5270	5280 Norregulated Operating Revenue	5301 Uncollectible Revenue Telecommunications	Page 1	5302 Uncollectible Revenue - Other	

USOA Part 32 Accounts	Cost Pool Name	Cost Pool Identification	Cost Pool Apportionment Method	Comments
6112 Motor Vehicle Expense	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	This pool is used by NB and SWBT
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nonregulated.	This pool is used by NB and SWBT.
	Common Cost Pool	Based on description of accounting codes.	Indirectly attributed based on relative investment value of the common cost pools (excluding the Distribution Services and Central Office cost pools) in Account 2112.	Represents the remaining expenses after clearances to construction accounts and other plant specific expense accounts.
6113 Aircraft Expense	Common Cost Pool	Cost pool equals account.	Indirectly attributed based on company current month salaries and wages.	The Companies do not have Aircraft investment.
6114 Tools and Other Work Equipment Expense	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated	
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nonregulated.	This pool is used by PB and SWBT.
	Garage Equipment Cost Pool	Based on description of accounting codes.	Indirectly attributed based on relative investment value of the Gerage Work Equipment Cost Pool in Account 2114, Tools and Other Work Equipment.	
	Common Tools Cost Pool	Sased on description of accounting codes.	Indirectly attributed based on relative investment value of the Other Work Equipment Cost Pool in Account 2114, Tools and Other Work Equipment.	The cost pool balance represents the remaining expenses after clearance to construction accounts and other plant specific expense accounts. This pool is used by SWBT.
	Special Tools Pletsbutten Services Cest Pest	Supply on description of accounting carine.	Indirectly attributed based on relative Investment value of the Special Tests- Shierbudten Services Cost Post to Accessed 2114, Tests and Other Work Equipment.	The cost pool balance represents the remaining expenses after clearance to construction accounts and other plant specific expense accounts. This pool is used by SWST.
	Other Work Equipment Cost Paul	Bused on description of executing entits.	Indirectly elizibuted becod on the relative immediated value of Account 2714, Touto and Other Work Equipment.	This pool is used by HB and PB.

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The Companies do not have buildings which can be directly assigned. Not applicable (Uniformity Cost Pool not in use).	The Companies do not have buildings which can be directly assigned. Not applicable (Uniformity – Cost Pool not in use).			This pool is used by PB and SWBT.	This pool is used by PB and SWB1		This pool is used by PB and SWBT.	This pool is used by PB and SWBT.	
Directly Assigned Regulated	Directly Assigned Nonregulated	Directly attributed to regulated and norregulated based on analysis of the use of the rented asset.	indirectly attributed based on relative value of the common cost pools in Accounts 2111, Land, and 2121, Buildings	Directly assigned to regulated.	Directly assigned to nonegulated.	Indirectly attributed besed on Company carrell morth satisfies and wages, encluding satisfies and wages in Accounts 2211 beough 2441, and 6211 Brough 6441			Control of the case of the control of Contro
Not Applicable	Not Applicable	Based on description of accounting codes.	Based on description of accounting codes	Based on description of accounting codes.	Based on description of accounting codes.	Based on descriptor of eccounting	Brest on Amodelian of economics		Action 600 toback to second
Directly Assigned Regulated	Directly Assigned Nonregulated	Operating Rent Cost Pool	Other Common Expense Cost Pool	Direct Cost Pool	Direct Cost Pool	Furniture Cost Pool	Direct Cost Post	Diversi Care Pres	Office Equipment Ont Per
6121 Land And Building Expense				6122 Furniture And Artecrits			6123 Office Equipment Expuse		

Comments

Cost Pool Apportionment Method

Cost Pool identification

Cost Pool Name

USOA Pert 32 Accounts

USOA Puri 32 Accounts	Cost Pool Name	Cost Pool Identification	Cost Pool Apportionment Method	Comments	
6124 General Purpose Computers Expense	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	This pool is used by PB and SWBT.	
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nornegulated.	This pool is used by PB and SWBT.	
	Directly Attributed Regulated	Based on description of accounting codes and computer usage.	Directly attributed to regulated.		
	Directly Attributed Nonregulated	Based on description of accounting codes and computer usage	Directly attributed to nonregulated.		(
	Signaling Cost Pool	Account transaction analysis.	Directly attributed based on current regulated and nonregulated use of the Signaling Cost Pool investment in Account 2212, Digital Electronic Switching	This pool is used by SWBT. This expense pertains to general purpose computer investment used to count usage of central office investment	
	information Services Cost Pool	Based on description of accounting codes and computer usage.	Directly attributed to regulated and morrogulated based on Account 2124, Information Services investment seage.	This pool is used by SWBT.	
	Operator Services Cost Pool	Based on description of accounting sedes and computer seage.	Obsectly attributed based on current ments regulated and management col- materia use of the Operation Systems Cost Peet in Account 2228, Operator Systems.		
	Billing Cost Pool	Passed on description of scoresting scales and computer scales.	indirectly estributed based on analysis of continuer bills.		
	Notice And Parilles Cost Post		Applied and section to the section of the section o		
	States Series and Series and Series and Series Constitution Cons		Manual descriptions on males.		

UBOA Part 32 Accounts	Cost Pool Name	Cost Pool Mentification	Cost Pool Apportament Method	Cormande
6124 General Purpose Computers Expense (Cont.)	Service Order Cost Pool	Based on description of accounting codes and computer usage.	Indirectly attributed based on relative value of the Service Order Cost Pool in Account BEZI, Customer Services.	
	Personnel/Communications Cost Pool	Based on description of accounting codes and computer usage.	Indirectly attributed based on company current month salaries and wages.	
	Marketing Cost Pool	Based on description of accounting codes and computer usage.	Marketing Allocator.	
	General Operations Cost Pool	Based on description of accounting codes and computer usage.	General Allocator.	
	Microcomputers Cost Pool	Based on description of accounting codes.	indirectly atributed based on company current month salaries and wages, excluding salaries and wages in Accounts 2211 through 2441, and 6211 through 6441.	
	General Computer Support Cost Pool	Account 6124 balance, less amounts assigned to other cost poots.	Indirectly attributed based on relative investment value of the common cost pools in Account 2124, General Purpose Commutation.	
6211 Analog Electronic Expense	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated	
	Direct Cost Pool	Based on description of accounting cades.	Directly assigned to nonregulated.	This pool is used by PB and SWBT. For CDAR, Pacific used June month date for June Strough November; December month date is used for December through May.
	Analog Cast Post		Character at the season on corner reported on corner reported on the season of the Analog Character Structure of the Analog Character of the Analog Char	This pool is used by PB and SWBT.
	Direct Coss Pres	Basel or describe of courses.	Overly experts to experts.	This pout is used by PB and SWBT
	Direct Case Park			
				The part is used by PD and SMBT.

UBCA Part 32 Accounts	Cost Pool Name	Cost Poot Mantification	Cost Pool Apportionment Mathod	Comments	
6212 Digital Electronic Expense (Cont.)	Signaling Cost Pool	Based on relative value of Signaling Cost Pool in Account 2212.	Directly attributed based on current month regulated, and nonregulated use of the Signaling Cost Pool investment in Account 2212, Digital Electronic Switching.	This pool is used by PB and SWBT.	
	CDAR Cost Pool	Based on description of accounting codes.	Directly athributed based on current regulated and nonregulated use of CDAR Account 2212, Digital Electronic Switching investment.	This pool is used by PB. June month data is used for June through November; December month data is used for December through May.	
	Joint Voice Mail OCS Cost Pool	Based on description of accounting code and relative number of voice mailboxes.	Indirectly attributed based on company current month salaries and wages.	This pool is used by NB	
	Joint Automated Attendant OCS	Based on description of accounting code and relative number of attendant lines.	indirectly attributed based on company current month salaries and wages.	This pool is used by NB.	
6215 Electromechanical Expense	Direct Cost Pool	Cost Pool equals account.	Directly assigned to regulated		
6220 Operator Systems Expense	Direct Cost Pool	Based on description of scoonaffing codes.	Directly assigned to regulated		
	Direct Cost Pool	Based on description of screenifing cades.	Directly assigned to nonregulated.	This pool is used by PB and Securi.	
	Operator Systems Expense Cost Pool	Based on description of accounting cades.	Directly affected based on current ments regulated and summystated call volume usages for Operator Systems Cost Prof to Account 2220, Operator Systems.	This pool is used by PB and SWET.	
6231 Radio Systems Expense	Direct Cost Pool	Based on description of accounting sedes.	Directly assigned to regulated.		(
	Direct Cost Pool	Besed on description of accounting cedea.	Decity empres to serreposited	This proof is used by PB and SWBT.	
	Signating Cost Pool	Brest on states with of he Specing Out Part in Assessed 2001.	Charty and and tend on count and applied the county and the of the Special County County and the STATE THE Special	This proof to seems by Pills	
6232 Chouft Equipment Experse	Check Cost Paul		Death angus to against		
	Chest Cost Past				
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Comments	This pool is used by PB and SWBT.	includes 50% of the travel associated with combination visits (i.e., jobs that include both regulated and nonregulated work). This pool is used by SWBT.	Includes 50% of the travel associated with combination visits (i.e., jobs that include both regulated and norregulated work).	This pool is not used by the Companies	includes 50% of the travel sestociated with combination visits (i.e., jobs that include both regulated and nonregulated work). This pool is used by SWBT.	Inchades 50% of the travel associated with combination visits (i.e., jobs that inchade both regulated and morregulated work). This pool is award to the and sward SWRT.	This pool is not used by the Companies		Section 10% of the transfer section of contrasters with \$14. July but both to inputed and immediate man.)
Cost Pool Accordinguest Method	Otracity attributed based on current month regulated and nornegulated use of the Signature Cost Pool investment in Account	Directly assigned to regulated.	Directly assigned to nonregulated.	Indirectly attributed based on assigned to regulated based on 75% of the ratio of regulated trouble counts cleared to total trouble counts cleared to total trouble counts cleared, with the residual assigned to nonegulated	Directly assigned to regulated	Directly assigned to nonregulated.	trafacily attended beard on analysed to regime to regular to the rate of regular to beard to the rate of regular to beard to bear to the rate of the r	Death sespent to specipately	Derify analyses to reprint
Coat Post Marification		Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.		Cast Para squares assurant.	
Cost Pool Name	Signating Cost Pool	Direct Cost Pool	Direct Cost Pool	Common-No Access/No Trouble Found Cost Pool	Direct Cost Pool	Direct Cost Pool	Common-No Account to Treathe Found Cost Presi	Direct Case Pres	
USOA Pari 32 Accounts	6232 Circuit Equipment Expense (Cont.)	6311 Station Apparatus Expense			6341 Large Private Branch Exichange Expense			6351 Public Telephone Tombral Expense	6302 Ober Terminal Rechment Experso

USDA Part 12 Accounts	Cost Pool Name	Cost Peol Mantification	Cost Pool Apportionment Mathod	Comments
CORD Other Terminal Equipment Expense (Cont.)	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nonregulated.	Includes norregulated maintenance expense incurred on customer owned other terminal equipment.  Also includes 50% of the travel associated with combination visits (i.e., jobs that include both regulated and nonregulated work).
	Common-No Access/No Trouble Found Cost Pool	Based on description of accounting codes.	Indirectly attributed based on assigned to regulated based on 75% of the ratio of regulated brouble counts to total trouble counts counts cheered, with the residual assigned to rorregulated.	
6411 Poles Expense	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	
	Direct Cost Pool	Based on description of accounting	Directly assigned to nonregulated.	This pool is used by PB and SWBT.
	No Access Cost Pool	Analysis of no access reports	indirecity attributed based on relative value of regulated and norregulated dispatched reports	This pool is used by SWBT.
	No Trouble Found Cost Pool	Analysis of no trouble found reports.	indirectly attributed based on relative value of regulated and romegalated repeal reports tofforting no boulde found.	This pool is used by SWBT
6421 Aertal Cable Expense	Direct Cost Pool	Based on description of accounting order.	Directly sessioned to regulated.	
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to norregulated.	This pool is used by PB and SWBT, who partism work on others' property, so there is no direct
	No Access Cost Pest	Analysis of no account reports.	Inducty abstract board on rather value of regulated and competitived dependent	recregatable related investment This pool is used by SWBT.
	the Thurstie Parent Charle Peac			This god is used by SWBT.
SEZ Undergrand Cabb Expense				
				The part is send by CO and SWST.  Also parties with the chart  Franch, to these in chart  Franch, to the both the chart  Franch, to the chart  F

UBOA Pat 22 Accounts	Cost Pod Name	Cost Poot Meetification	Cost Pool Apportonment Method	Comments
9022 Underground Cabbs Departs (Conf.)	Signaling Cost Pool	Based on relative value of Signating Cost Pool in Account 2422.	Directly attributed based on current month regulated and nonregulated use of the Signature Cost Pool Investment in Account 2422, Underground Cable.	This pool is used by PB and SWBT.
6423 Burled Cable Expense	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nonregulated.	This pool is used by PB and SWBT, who perform work on others' property, so there is not necessarily direct nornegulated related investment.
	No Access Cost Pool	Analysis of no access reports.	Indirectly attributed based on retailve value of regulated and nonregulated dispatched reports	This pool is used by SWBT.
	No Trouble Found Cost Pool	Analysis of no trouble found reports.	indirectly attributed based on retains value of regulated and nornegulated repeat reports following no trouble found.	This pool is used by SWBT.
6424 Submarine Cable Expense	Direct Cost Pool	Cost Pool equals account.	Drecily assigned to regulated.	This pool is used by PB and SWBT.
6425 Deep Sea Cable Expense	Not applicable	Noi applicable.	Not applicable	The Companies do not have any Deap Sea Cable expense.
6426 Intrabuilding Network Cable Expense	Direct Cost Pool	Cost Post equals account.	Dracky assigned to regulated	
6431 Aerial Wire Expense	Direct Cost Pool	Cost Pool equals account.	Descriptored to regulated	
6441 Conduit Systems Expense	Direct Cost Pool	Brand on description of accounting	Deedly studied to regulated.	
	Direct Cost Post	Bread on description of accounting	Decity congress to movegulable.	This pool to used by PB and SWBT.
	Signatus Cost Pee	Control of the Contro	Mark described in corne and a second	This pool is used by PiB and SWBT.
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UBOX Pet St Aments	Cost Post News	Cost Pasi Handicatos	Cost Pod Apportonment Method	Comments
6512 Provisioning Expense	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	This pool is used by SWBT, but rarely used by PB or NB.
	Direct Cost Pool	Eased on description of accounting codes.	Directly absigned to nonregulated.	This pool is used by SWBT, but rarely used by PB or NB.
	Provisioning Cost Pool	Based on description of accounting codes.	General allocator.	Represents the remaining expenses after clearances to construction accounts and other plant specific expense accounts.
6531 Power Expense	Power Cost Pool	Cost Pool equals account.	indirectly attributed based on relative investment value of central office equipment in Accounts 2211 through 2232.	
6532 Network Administration Expense	Direct Cosl Pool	Based on description of accounting codes.	Directly assigned to regulated	
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to norregulated.	This pool is used by PB and SWBT, but rarely by NB.
	Service Order Center Cost Pool	Based on description of accounting codes.	indirectly attributed based on relative value of Distribution Services and Station Connections current month selectes and wages in Accounts 2311 through 2441, and 6311 through 2441, and	This pool is used by SWBT.
	Network Administration Support Coef Pool	Based on description of accounting codes.	Inducty attituded based on relative value of consent manth states, and wages in the cost pools (methods to Network Administration Expens) in Account 6532, Network Administration	
6533 Teeling Expanse	Direct Cost Pool	Based on description of accounting codes.	Death sempred to regulated	includes the costs incurred in testing informationalism facilities from a testing facility to determine the condition of plant.
	Direct Coast Pool	Barri de descriptos el escendag	Decky antiped to surraphible.	This pool is used by Pth and SWBT.
	Subscriber Line Teating Cost Peet	Based on descriptors of assembly artis.	Death afternational contracts reports	
	Today Separat Cont. Par			
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					6535 Engineering Expense						8534 Plant Operations Administration Expense	USON Part 32 Accounts	
Control Common Process	Engineering - Other Cost Post	Engineering - Culatita Plans Cost Presi	Engineering - Central Office Cost Post	Direct Cast Pool	Direct Cost Poot	Plant Operations Administration- Other Cost Pool	General Support and Central Office Cost Pool	Cable and Wire Facilities Cost Pool	Distribution Services and Station Connections Cost Pool	Direct Cost Pool	Direct Cost Pool	Cost Pool Name	<b>:</b>
		Stand on decaying of songuety	Based on description of accounting codes	Based on description of accounting cardes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Cost Paci Identification	•
	And the second s	THE CORP OF THE PARTY.	Indianal address of Accounts 2711 Broads 2722 Control Office Systemat.	Directly assigned to nurregulated	Oracey assigned to regulated	Indirectly attributed based on the relative value of Account 6534 (sucluding Plant Operations Administration-Other Cost Pool).	Indirectly attributed based on relative value of General Support and Central Office current month salanes and wages in Accounts 2111 through 2232, and 6112 through 6232.	Indirectly attributed based on relative value of Cable and Wire Facilities current month salaries and wages in Accounts 2411 through 2441, and 6411 through 6441	Indirectly attributed based on relative value of Distribution Services and Station Connections current month saturies and wages in Accounts 2311 through 2441, and 6311 through 6441.	Directly assigned to nonregulated.	Directly assigned to regulated.	Cost Pool Apportionment Method	
The state of the s				This cost pool is used by PB and SWBT, but rarely by NB.		NB rarely uses this pool. Includes nonspecific training related expenses and plant support personnel expense clearances to construction accounts. The clearance amounts are computed on the basis of direct labor hours.	NB rarely uses this pool.	NB rarely uses this pool.	NB rarely uses this pool.			Comments	•

Cost Pool Apportionment Method Comments	guiated.	nnegulated. This pool is used by PB.	gukated.	eregulated.	sed on retailive nital office equipment in 2232, encluding	By attributed based on relative heart velue of information origination / life equipment in Accounts 2311	ad on relative	med on relative ment import meets in h 2724, excluding	as an extens This pool is rarely used by PB.	A Control of the Cont
Cost Pool Appor	Directly assigned to regulated	Directly assigned to nonregulated.	Directly assigned to regulated	Directly assigned to norregulated.	indirectly attributed busud on relative investment value of central office equipment in Account 2211 through 2232, excluding equal access	indirectly althbuted based on relative investment value of information origination termination equipment in Accounts 2311 Brough 2362	indirectly attributed bee investment value of out 2411 insugh 2441.	indrectly afficient bear treatment who of gen Account, 2112 Brough spell account.		
Cost Post Identification	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting		
Cost Pool Name	Direct Cost Pool	Direct Cost Pool	Direct Cost Pool	Direct Cost Pool	Central Office Equipment Cost Pool	Information Origination / Termination Cost Pool	Ousside Plant Cost Pool	General Support Asset Cost Post	Future Depreciation Cost Post	American Trappio Con Put
UBCA Part 32 Accounts	6546 Access Expense		6561 Depreciation Expense Telecommunications Plant in Service						Discussion - Preparty Head Per Publics Telegomentications (So	BSS Americados Espenso - Tangles

USOA Part 32 Accounts	Cost Pool Name	Cost Pool Identification	Cost Pool Apportionment Method	Controents
6964 Amortization Expense - Intangible	Amortization intangible Cost Poot	Based on description of accounting codes.	Indirectly attributed based on relative investment value of Account 2690, intrangular, excluding the Network Software Cost Pool and the General Purpose Computer Software Cost Pool.	
	Network Software Amortization intampible Cost Pool	Based on description of accounting codes.	indirectly attributed based on relative value of the Network Software Cost Pool in Account 2698, Intangibles.	
	General Purpose Computer Software Amortization Intengible Cost Pool	Based on description of accounting codes.	Indirectly attributed based on relative value of the General Purpose Computer Software Cost Pool in Account 2886, Intangibles.	
6565 Amortization Expense - Other	Amortization Other Cost Pool	Cost Pool equals account.	indirectly attributed based on the relative threstinent value of Accounts 2114, 2122, 2123, and 2124.	Account 6565 includes charges applicable to the 60 month accounting period (beginning 1/1/98) designaled in C Docket No. 95-60 for amortization of embedded investment in individual items of small value.
6611 Product Management	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated	
	Direct Cost Pool	Based on description of accounting codes.	Drecky assigned to norregulated	
	Bates Disposit and Supervision Cost Prof		Control of the Contro	This proof is used by MS and PB.

JECON Park 32 Accounts	Cost Pool Name	Cost Post (destification	Cost Pool Apportionment Method	Cormonis
entz Salos	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to norregulated.	
	Premises Sales Cost Pool	Based on description of accounting codes.	Directly attributed based on statistical sampling of premises sales operations.	This pool is used by SWBT. See TRACS (SWBT) in Section VII.
	Sales Administration Cost Pool	Based on description of accounting codes.	Directly attributed based on relative value of current month salaries and wages in the Direct Cost Pools and the Premises Sales Cost Pool in Account 6612, Sales.	
	Sales Residual Cost Pool	Based on description of accounting codes.	Marketing Allocator	
6613 Product Advertising	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	
	Direct Cost Pool	Based on description of accounting codes.	Deachy assigned to norregulated.	
	Product Advertising Support Cost Pool	Based on description of accounting codes.	Charity ablitated based on relative value of courses manufactures and varges in Account 6813, Product Advertising (ancholing the Product Advertising Support Cost Pool and Product Advertising Resident Cost Pool and Product Advertising Resident Cost Pool.	This pool is used by SWBT.
	والمنافقة والمنا			

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	This pool is used by PB and SWBT.	This pool is used by SWBT.		This pool is used by PB and SWBT.	This pool is used by PB and SWBT	This pool is used by SWBT. SWBT uses Directory Space.	The pool is used by PD and SWET.
Directly assigned to regulated.	Directly assigned to nonregulated.	Directly attributed based on relative value of Call Completion current month saturities and wages in the Direct Cost Pools in Account 6621, Call Completion Services.	Directly assigned to regulated	Directly assigned to nonregulated	Drechy attributed based on relative value of Number Services current month salaries and wages in the cost poots (auchading the Hamber Services Support Cost Peof) in Account 6622, Number Services.	indirectly attributed based on directory shidy.	
Bassd on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes	Based on description of accounting codes.	Based on description of accounting codes.	
Direct Cost Pool	Direct Cost Pool	Call Completton Services Cost Pool	Direct Cost Pool	Direct Cost Pool	Number Services Support Cost Pool	Directory Cost Pool	Operator Systems Directory Assistance Cons Presi
9521 Call Completion Services			6622 Number Services				

Cost Pool Apportionment Method

Comments	MB rarely uses this pool. Includes service order processing, payment and collection and billing inquiry for inherexchange carrier customer service. Includes accounting told operations associated with processing messages for carriers. Includes toll message operations and focal message operations and focal message investigation certier and its associated support. Includes		includes the costs of business and residence customers, centralized operations group order processing, and billing inquiry. Also includes local supervision, general administrative support services. See Section VII, Service Representatives.		includes costs of retreving date for and producing customer bits. Includes processing all basic account date. Includes receiving mail payments from customers and public affices and performing payment, cultection and treatment activities within a contrafficed operation.	technical costs of combined customer services execution, i.e., cufor processing, telling trepary, and payment and cultically broady, and services are performed vallet a constrained equivalent. This proof is used by \$9997.
Cost Pool Apportionment Maghod	Directly assigned to regulated.	Directly assigned to nonregulated.	Directly attributed based on statistical sampling of customer services operations.	Indirectly aftetouted based on retaine value of the Service Order Cost Pool in Account 6623, Customer Services.	beforethy attributed based on arrayate of continuer life.	Section of the Control of the Contro
Cost Post identification	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Besed on description of accounting codes.	Bread on description of accessing	
Cost Pod Name	Direct Cost Pool	Direct Cost Pool	Service Order Cost Pool	Service Order Support Cost Pool	Billington Proyment Cost Pool	
UBOA Pat 32 Accounts	<b>96</b> 23 Caetomer Services					er.

1					
Comments	This pool is used by NB and PB.	This pool is used by NB.	This pool is used by PB and SWBT	This pool is used by PB and SWBT.	The parel is used by 70 and
Cost Pool Apportionment Method	Indirectly attributed based on the relative value of Account 6623, Customer Services (excluding the Billing Bill Payment Cost Pool and pstyphone expenses).	Indirectly attributed based on the relative value of menteting current month saluries and vague in Account 6025 (exchaling Support and Supervision Cost Poot).	Decily ampred to replaced.	Death seapers to recompilated.	
Cost Pool Mertification	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of eccounting codes.		
Cost Post Name	Other Customer Services Cost Pool	Support and Supervision Cost Pool	Direct Cost Pool	Drest Cost Pool	
UPDA Part & Accounts	(CONT.)		6711 Executive		

USOA Pen uz Actounts	Cost Pool Name	Cost Pool identification	Cost Pool Apportionment Method	Comments	
6711 Executive (cont.)	Customer Services Operations Cost Pool	Based on description of accounting codes.	Indirectly attributed based on relative value of Merivaling Operation and Plant Operations current morth salaries and wages in Accounts 2111 through 6535, 6611 through 641, 8532 through 6535, 6611 through 6613, and 6821 through 6623.	This pool is used by PB and SWBT.	
	Corporate Operations Cost Pool	Based on description of accounting codes.	Indirectly attributed based on the relative value of current month safatios and wages in Account 6711 (excluding the Corporate Operations Cost Pool) and Accounts 6721 through 6728.	This pool is used by PB and SWBT.	
	Executive Cost Pool	Based on description of accounting codes.	Indirectly attributed based on company current month salaries and wages.	This pool is used by NB.	
6712 Planning	Direct Cost Pool	Based un description of accounting codes.	Directly assigned to regulated	This pool is used by SWBT, but NB and PB rarely use this pool	
	Direct Cost Pool	Based on description of accounting codes.	Deecify assigned to nonregulated.	The Companies rarely use this pool.	
	Planning Cost Pool	Based on description of accounting codes.	General Albocator		
6721 Accounting And Finance	Direct Cost Prod	Based on description of accounting codes.	Dwich seagued to regulated.		
	Dheed Cost Post	Stand on description of accounting codes.	Checky analysis to correspond to	This cost post is used by PB and SWET, but ravely by NB.	
	Then breathers Con Park	Breed or describes of remarks.	March attend toned in sales.  Separate value of territors 2002 fromp.  200.		/
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USOA Part 32 Accounts	Cost Prof Name	Cost Pool Identification	Cost Pool Apportionment Method	Comments
6722 External Relations	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated.	Includes costs associated with providing executive direction and formulating policy for the regulatory, government relations and service costs aspects of the business. Includes consolidated confract administration for shared facilities and shared services. Includes costs for non-Bell exchange carrier relations.
	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to norregulated.	
	Marketing Support and Superwaton Coal Pool	Based on description of accounting codes	Directly attributed based on the relative value of the marketing current month salaries and wages in Account (8722, External Relations (excluding the Marketing Support and Supervision Cost Pool and the Corporate Advertising and Public Relations Cost Pool.)	This pool is used by NB and PB.
	Corporate Advertising and Public Relations Cost Pool	Based on description of accounting codes.	Marketing Allocator	includes informational and corporate advertising and public relations.
	External Relations Cost Pool	Based on description of accounting codes.	General abcoder	includes claims, investigation and adjusting matters.
6723 Human Resources	Direct Cost Pool	Based on description of accounting ordes.	Drechy sesigned to regulated.	Thus pool is used by PB and SWBT.
	Chrost Case Post	Breed on description of economics	Death enigned to recompating	This pool to used by PB and SWBT.
	Human Passacors Coat Pet			
1	Dec Ces Pes			The god to used by PS and SWBT
				Majeri te card by 76 and 69981.

USOA Per 12 Accounts	Coat Pool Name	Cost Pool identification	Cost Puci Apportionment Method	Commerts
1724 Information Management (cont.)	Directly Attributed Regulated	Based on description of accounting codes and computer usage.	Directly attributed to regulated.	
	Directly Attributed Nonregulated	Based on description of accounting codes and computer usage.	Directly attributed to nonregulated.	
	Signaling Cost Pool	Based on description of accounting codes.	Directly attributed based on current regulated and nonregulated use of the Signating Cost Pool Investment in Account 2212, Digital Electronic Switching.	This pool is used by SWBT.
	Information Services Cost Pool	Based on description of accounting codes and computer usage.	Directly attributed to regulated and nonregulated based on Account 2124, information Services investment usage.	This pool is used by SWBT.
	Operator Services Cost Pool	Based on description of accounting codes and computer stage.	Directly attributed based on current month regulated and norregulated call volume use of the Operation Systems Cost Poet in Account 2220, Operator Systems.	
	Billing Cost Pool	Based on description of accounting cades and computer usage.	indirectly attributed based on analysis of contenuer bills.	
	Network Facilities Cost Pool	Based on description of accounting cades and competer wage.	indicate abstrate beaut on correct repaints and commentated incomment who of caths and who facilities incomment is Account, 2211 Secures 2222 and 2411 Secures 2211	
			The of desired land in risks	
A CARLOS CONTRACTOR OF THE CARLOS CONTRACTOR O				

indirectly attributed based on company current inouth saluries and wages.			rsed on relative This pool is used by SWBT and NB.  The common pools in a Purpose Computer	sed on company This pool is used by PB.	Quiated This pool is rarely used by NB.	mregulated This pool is used by PB and SWBT.  but rarely by NB.	Indiracity athtrulard based on retative value of This pool is used by PB and the other cost pools in Account 6725, Lagar (SWET.)	The second secon		
Indirectly attributed based on com- curvent inforth salaries and wages.	Marketing Allocator.	General Allocator.	Indirectly attributed based on relative investment value of the common poots in Account 2124, General Purpose Computer	Indrecity attributed based on company current month salanes and wages.	Directly assigned to regulated	Drecity assigned to nonregulated	indirectly attributed based on retained the other cost peaks in Account 6725. (encays the Legal Support Cost Pool)			
Based on description of accounting codes and computer usage.	Based on description of accounting codes and computer usage.	Based on description of accounting codes and computer usage.	Based on description of accounting codes.	Based on description of accounting codes.	Breed on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Bosed on description of accounting		
Personnel/Communications Cost Pool	Marketing Cost Pool	General Operations Cost Pool	Information Management Cost Pool	Information Management Residual Cost Pool	Direct Cost Pool	Direct Cost Pool	Legal Support Cost Pool	Legal President Cost Past		
<u> </u>									_	

Comments

Cost Pool Apportionment Mathod

Cost Pool Identification

Cost Pool Name

USOA Part 32 Accounts

Comments	This pool is used by SWBT.	This pool is used by NB and PB.		This pool is rarely used by NB.	The Companies rarely use this pool.	This pool is rarely used by NB.		This pool is used by PB and SWBT, but rarely by NB.	Includes such costs as maif and distribution services.  communications, reprographics, food and fourge services and general security. This pout in used by PE and SWBT.	includes death benefits, other benefit payments and group incurance payments for referred and expensived employees. Also includes accidents and elements demange datums.
Cost Pool Apportanment Method	indirectly altributed based on relative investment while of Accounts 1220 and 2112 through 2882.	indirectly attributed based on relative value of the other cost pools in Account 6726, Procurement (excluding the Procurement Support Cost Pool).	indirectly attributed based on company current month salaries and wages.	Directly assigned to regulated.	Directly assigned to norregulated	General effocator	Directly assigned to regulated	Chechy assigned to nonregulated.	brahechy athebated based on company correct menth saliette and wages.	
Cost Pool identification	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes.	Based on description of accounting codes	Based on description of accounting codes.	Based on description of accounting codes.	Based on descretton of accounting codes.		
Cost Pool Name	Network/Delivery Operations Cost Pool	Procurement Support Cost Pool	Procurement - General Purchasing Cost Pool	Direct Cost Pool	Direct Cost Pool	Research and Development Cost Pool	Direct Cost Pool	Direct Cost Poof	Corporate Support Burkous/Communications Cost Pool	October Administration Co.
USOA Per ou Accounts	6728 Procurement (Cont.)			6727 Research And Development			6726 Other General And Administrative			

UBCA Pet 32 Accounts	Cost Pool Name	Cost Poet Identification	Cost Pool Apportionment Method	Comments
6790 Provision For Uncellecible Notes Receivable	Uncollectible Cost Pool	Cost Pool equals account.	General affocator.	This pool is rarely used by SWBT
7110 Income From Custom Work	Direct Cost Pool	Cost Pool equals account.	Directly assigned to regulated.	
7130 Return From Norregulated Use Of Regulated Facilities	Direct Cost Pool	Cost Pool equals account.	Directly assigned to regulated.	The Companies rarely uso this pool.
7140 Gains Or Losses From Foreign Exchange	Foreign Exchange Cost Pool	Cost Pool equals account	General allocator	This pool is used by PB and SWBT, this account is rarely used.
7150 Gains Or Losses From The Disposition Of Land And Arthorits	Direct Cost Pool	Account transaction analysis	Directly assigned to regulated	NB and PB rarely use this pool
	Direct Cost Pool	Account transaction analysis.	Drecity assigned to norregulated	The Companies rarely use this pool
	Directly Attributed Regulated	Account transaction analysis.	Offeechy attributed to regulated.	NB ravely uses this pool. Includes portion of Land and Artworks Investment gain or loss for time in rate base prior to 1988.
	80		Material, plates of two restates profess of two seasons of two sea	NG rarely uses this pool
7160 Other Operating Oakle And Leases		A CONTRACTOR OF THE PARTY OF TH		With posed to carety used.
				The proof to stand stand.

USOA Part 32 Accounts	Cost Pool Name	Cost Pool Identification	Cost Pool Apportionment Method	Comments
7160 Other Operating Gains And Locses	Other Operating Gains and Losses Cost Pool	Based on description of accounting codes and Account Transaction Analysis.	General Allocator and Account Transaction Analysis: *	
7210 Operating Investment Tax Credits - Net	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to nonregulated.	This pool is used by PB.
	Investment Tax Credit Cost Pool	Based on description of accounting codes.	Indirectly attributed based on the current regulated and nonregulated investment value of Account 2001, Telecommunications Plant In Service, less Account 2690, Intangibles.	
7220 Operating Federal Income Tax	Federal Income Tax Cost Pool	Cost Pool equals account	Directly attributed based on operating book income before income taxes less interest expense	
7230 Operating State And Local Income Taxes	State and Local Tax Cost Pool	Cost Pool equals account.	Orecity attributed based on operating book income before income taxes tess interest expense.	This pool is used by PB and SWBT
7240 Operating Other Taxes	Direct Cost Pool	Based on description of accounting codes.	Directly assigned to regulated	This pool is used by NB and SWBT.
	Property Tax Cost Pool	Based on description of accounting codes.	Indirectly athended based on the current regulated and nonregulated investment value of Account 2111 through 2682, Account 1228, Inventories, and Account 2002. Property Hold for Future Telecommunications Use.	
	Gross Receipts Tax Cost Pool	Based on description of eccounting codes	Indirectly attributed based on relative value of necessaria 9001 through \$200, red of succellectible revenue in Accounts \$301 and \$300, tree contro revenues and revenues and sevenues and sevenues in Account \$200. Taxes in Account \$200.	
	Other Tanes Cost Peol	Bused on description of accounting codes	Champagil adhreader	
7250 Providen For Delared Operating Income Terms - Not	Delamai Ten Cent Foot	Cont Prof equals account.	Charactery and the local burners are expected by track burners (stations burners) traces trace that the local expectation.	
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Commercis	Amounts in this account will be excluded from catemathing in the Seperations process; thus altocation between regulated and nowegulated is not necessary. The Companies rarely use this account.	Amounts in this account will be excluded from ratemating in the Seperations process; thus altocation between regulated and norregulated is not necessary.	Amounts in this account will be excluded from refemaking in the Separations process; thus allocation between regulated and norregulated it not necessary. The Companies rarely use this account.		Amounts in this account will be earthable from retempting in the Separations process; thus afocation between requisited and nonregulated in not necessary. The Companies rayely use this account.	Amounts in this account will be sended them estimately in the Superiorist process. Their affection between regulated and montespalated is not necessary.	
Cost Post Apportionment Method	Directly assigned to regulated.	Directly assigned to regulated.	Directly assigned to regulated	Indirectly attributed beand on ratistive Investment value of Accessif 2003, Telecommunications Plant Under Communication.	Dwcfy etaigned to regulated		
Cost Pact Identification	Cost Pool equals account.	Cost Pool equals account.	Cost Pool equals account.	Cost Pool equals account.	Cost Pool equals account.		
Cost Pool Name	Direct Cost Pool	Direct Cost Pool	Direct Cost Pool	Funds for Construction Cost Pool	Direct Cost Pool	Drest Coat Past	
USOA Part 32 Accounts	7310 Dividend Income	7320 Interest Income	7330 Income From Sinking And Other Funds	7340 Allowence For Funds Used During Construction	7350 Galha Or Loses From The Disposition Of Certain Property	7300 Other Hampensting Income	

Will Edwards of Control			7540 Other Interest Deductions	7530 Amortization of Debi insurance Expense	7520 interest Expense - Capital Leases	7510 interest On Funded Debt	7378 Special Charges (Cost.)	USOA Part 32 Accounts
	Other Induced Cod Paul	Direct Cost Pool	Direct Cost Pool	Debt Issuance Cost Pool	Interest Capital Leases Cost Pool	Funded Debt Cost Pool	Contributions Cost Pool	Cost Pool Name
	Account 1940 belows, fee general marginal in the Obest Cost Press.	Breed on description of accounting codes and Account Transaction Analysis.	Based on description of accounting codes.	Cost Pool equals account.	Cost Pool equals account.	Cost Pool equals account.	Based on description of accounting codes.	Cost Pool Identification
	Andready addressed travel the corner of the	Directly engined to rowagulated	Directly assigned to regulated.	Indirectly attributed based on the current regulated and nonregulated investment value of Account 2001, Telecommunications Plant In Service.	Indirectly attributed based on the relative investment value of Account 2681, Capital Leases.	indirectly attributed based on the current regulated and nonregulated investment value of Account 2001, Telecommunications Plant in Service.	General allocator.	Cost Pool Apportionment Method
		Interest expense charged directly to recreagalished due to under bracketing of norregulated activities on regulated facilities. This pool is used by SW6T.	Interest paid on regulated customer deposits. The Companies do not pay interest on nonregulated customer deposits. This pool is used by SWST.		This pool is used by PB and SWBT.			Convnents

USOA Part 32 Accounts	Cost Pool Name	Cost Pool Identification	Cost Pool Apportionment Method	Comments
7620 Extraordinary Income Charges	Direct Cost Pool	Cost Pool equals account.	Directly assigned to regulated.	Amounts in this account will be excluded from ratemaking in the Separations process; thus allocation between regulated and nonregulated is not necessary. The Companies rarely use this account.
7630 Current Income Tax Effect Of Extra- Ordinary Terms - Net	Direct Cost Pool	Cost Pool equals account.	Directly assigned to regulated.	Amounts in this account will be excluded from ratemaking in the Separations process; thus allocation between regulated and nonregulated is not necessary. The Companies rarely use this account.
7640 Provision For Deferred Income Tax Effect Of Extraordinary Items	Direct Cost Pool	Cost Pool equals account	Directly assigned to regulated	Amounts in this account will be excluded from ratemaking in the Separations process; thus allocation between regulated and nonregulated between the companies rarely use this account.
7910 Income Effect Of Jurisdictional Ratemaking Differences - Net	Direct Cost Pool	Cost Pool equals account.	Directly assigned to regulated	Amounts in this account will be sucluded from ratemaking in the Separations process; thus affocation between regulated and norregulated is not necessary.
7990 Nonregulated Net Income	Direct Cost Pool	Cost Pool equals account	Objectly assigned to nonsegulated	The Companies rarely use this account.

#### SECTION VII -TIME REPORTING PROCEDURES

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- A. TIME REPORTING METHODS USED TO ALLOCATE EXPENSE TO PART 32 ACCOUNTS
  This section details the time reporting methods used to drive expenses to the correct Part 32
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  expenses.
- B. STUDIES FOR PART 64 ALLOCATION OF MARKETING AND SALES EMPLOYEES' EXPENSE

This section details the studies that are used to allocate the cost pools within a Part 32 account to regulated and nonregulated to meet Part 64 requirements. They are not used to drive payroll expenses to Part 32 accounts

C. TRAINING

This section covers the training methods that are used by Nevada Bell, Pacific Bell and Southwestern Bell Telephone Company.

- D. MONITORING AND CONTROL
   This:section covers how the monitoring and control requirements are met.
- E. RECORD RETENTION

  Record retention requirements are stated in this section.
- F. ALLOCATION OF NONPRODUCTIVE TIME
  This section details the allocation of nonproductive time.
- G. ALLOCATION OF COMBINATION TRAVEL TIME

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# A. TIME REPORTING METHODS USED TO ALLOCATE EXPENSE TO PART 32 ACCOUNTS

This section of the Companies' CAM describes the methods used to assign salary and wages to regulated and nonregulated operations. Job functions are used to directly assign or attribute costs whenever possible to regulated and nonregulated activities and to a specific Part 32 account. When an entire function cannot be directly assigned or attributed, time reporting is used to assign costs to regulated or nonregulated activities. Two time reporting methods are utilized: Positive Time Reporting (PTR) and Exception Time Reporting (ETR). Chart 1, at the end of this section, displays which method is used by each functional work group. The chart also displays for which employee groups sampling is utilized in conjunction with time reporting to allocate to regulated and nonregulated.

## 1. Positive Time Reporting

This method of time reporting assigns labor costs by identifying and reporting time for all activities on a daily basis. Positive time reporting drives payroll expenses to the appropriate Part 32 account. Network Operations and engineering labor forces use this method. Employees that positive time report use several time reporting accounting codes. Positive time reporting will be in one-quarter hour increments. There are two types of Positive Time Reporting. They are Conventional Positive Time Reporting and Sampled Positive Time Reporting.

Conventional Positive Time Reporting - Nevada Bell, Southwestern Bell, Pacific Bell

Employees who use conventional positive time reporting identify one hundred percent of their time, in fifteen-minute increments, on a daily basis.

b. Sampled Positive Time Reporting - Pacific Bell, Enhanced Time and Distribution Process (ETDP)

Sampled positive time reporting is used for employees who consistently report their time to the same accounting classifications and whose activities are predominantly classifiable to expense accounts. The sample is designed to provide an allocation of employees' time/dollars to an expense account, which is within +/- 3 percentage points at the 95% level of confidence. Employees whose activities are classifiable to construction (capital accounts) report by conventional positive time reporting.

Employees covered by sampled positive time reporting are subdivided into geographic clusters based upon their functions and job titles. Each cluster is individually sampled monthly to reflect the unique time distribution characteristics of the cluster. For the monthly samples, company statisticians use a statistically valid method to randomly select employees within each cluster.

The names of the selected employees are forwarded to trained Time Reporting Analysts who conduct the actual sample procedure. The selected employees complete activity logs, which identify how their time was spent during the sample period. The Analysts, using interviews, randomly verify completed logs. A review of the quality of the reporting (e.g., completeness, detail, and match to source documents) is also performed.

The activity data is then compiled and converted into the appropriate accounting classifications. A percentage distribution for each cluster is developed from the previous three-month period and is input up front into the time reporting system for all employees in each cluster. Employees in the ETDP population who are not selected to be sampled, report only actual time paid (such as a normal eight-hour workday or paid time off) without identifying any distribution to activities. The expense related to paid time, by both sampled and non-sampled employees, is then distributed to Part 32 accounts based upon the percentage distribution of the employees' cluster.

Any work outside of normal job activities, such as uniquely required regulated and nonregulated product/project tracking, contracts, and other special projects not captured in the activity logs, are reported using conventional positive time reporting. The positive time reporting drives the expense to the Part 32 accounts and to regulated or nonregulated products/services as required based on the cost assignment data that is input.

## 2. Exception Time Reporting

Exception time reporting is the method by which employees report time only when engaged in an activity outside their routinely assigned functions. Exceptions to normal work activities include time paid but not worked (e.g., vacations, holidays, and paid excused workdays), as well as uniquely required regulated and nonregulated product/project tracking, contracts, and other special projects. The accounting system assigns costs to both the exception reported and routinely assigned functions as follows:

Costs
Associated
with
Routinely
Assigned
Functions

Exception Reported Costs Costs
Remaining
with
Routinely
Assigned
Punctions

Exception time reporting will be in the following increments:

- Southwestern Bell and Neveda Bell 15 minutes.
- Pacific Belt: marketing employees 15 minutes, other employees 1 hour

The expenses associated with the routinely assigned functions are driven to the appropriate Part 32 account by the use of Accounting Codes. These codes are pre-established on each employee's mechanized payroll record and are associated with regulated, nonregulated or common activities. The distribution of expenses among accounting codes is established for each employee through an employee-by-employee analysis of job functions, and is modified whenever

a significant shift in employee job functions occurs. It is the responsibility of the employee's department head to insure that the accounting information is accurate. Accurate daily time reporting is each employee's responsibility.

Establishment of accounting codes associated with nonregulated activities on the employee's payroll record will be utilized only in selected instances where the time spent on nonregulated activities remains stable. This method of capturing nonregulated payroll expenses is applied on an individual basis. For example, a product manager who month after month spends 80 percent of his/her time on a nonregulated activity can utilize this method to properly record payroll expenses by indicating on the mechanized employee payroll record that 80 percent of his/her time should be assigned to the nonregulated activity each pay period. If this product manager then worked on a special regulated project for a period of time, exception time reporting would be used to assign that time to the appropriate regulated account code.

# B. STUDIES FOR PART 64 ALLOCATION OF MARKETING AND SALES EMPLOYEES' EXPENSE

This section details the studies that are used to allocate the cost pools within Part 32 accounts 6612 and 6623 to regulated and nonregulated to meet Part 64 requirements. They are not used to drive expenses to Part 32 accounts. Chart I displays the various sampling methods and the employee groups for which they are used.

For the marketing and sales employees, the costs associated with their routine job functions are assigned to the appropriate pool within a specific Part 32 account by Accounting Codes assigned to the employees. Various allocation methods are used to distribute those cost pools to regulated and nonregulated. The allocation methods are applied to pools for specific accounts in the Cost Allocation System (CAS) processes.

1. For Sales employees - Pacific Bell, Enhanced Sales Time Reporting System (ESTRS)

This allocation method utilizes a time study to allocate the regulated, nonregulated and administrative time of direct sales personnel within Account 6612.

The sampling scheme is designed to have each employee in the sample population selected once per quarter. The sample period is 2 days. The starting date of the sample period is randomly chosen. The employees to be sampled during each month are selected using a random number process.

The selected sales personnel complete daily logs detailing their regulated, nonregulated and administrative work activities. The Trained Time Reporting Analysts review these logs. After being reviewed, this information is used to compute a three-month rolling average of regulated, nonregulated and administrative/nonproductive percentages. The administration time is loaded on the regulated and nonregulated time based on the percentages calculated. The percentages are used to allocate the cost of all the employees in the ESTRS population.

The employees in the ESTRS population who were not selected to be sampled, report only actual time worked without identifying any distribution to activities. The total paid time, including paid time off, is then distributed to regulated and nonregulated based upon the results of the percentages distribution from the three-month rolling average.

Any exceptions to normal work activities, such as uniquely required regulated and nonregulated product/project tracking, contracts, and other special projects, are reported using exception time reporting. The exception reporting drives the expense to the Part 32 accounts associated with the exception code used.

2. For Sales employees - Southwestern Bell, Time Reporting Activity Control System (TRACS)

This allocation method utilizes a time study to allocate the regulated, nonregulated and administrative time of direct sales personnel within Account 6612.

One twelfth of the employees are selected each month. The employees are selected using a random number generator. All employees are studied once each year for a full month.

During the study month, the sales personnel complete a mechanized form detailing their regulated, nonregulated and administrative work activities including customer contacts. Information provided includes:

- Customer
- Time spent on contact Hours/Minutes
- Products discussed with the customer
- Month/day/year

The information is reviewed by the TRACS coordinators and stored in a central database location. The information is used to compute monthly regulated, nonregulated and administrative/nonproductive percentages. This data will be factored into a three-month rolling average of regulated and nonregulated percentages. The administrative time is loaded on the regulated and nonregulated based on the percentages calculated. This percentage distribution is input into the CAS system. It is used to allocate the Premises Sales Cost Pool in account 6512 which contains the expenses of all employees with Job Function Codes of 2200 and 2201

Any exceptions to normal work activities, such as uniquely required regulated and nonregulated product/project tracking, contracts, and other special projects, are reported using exception time reporting. The exception reporting drives the expense to the Part 32 accounts associated with the exception code used.

## 3. For Service Representatives - Pacific Bell, Sales Channel Study

This method of allocating non-exception reported time utilizes a time and motion study to allocate the regulated, nonregulated and administrative time of service representatives within Account 6623.

Company statisticians use a statistically valid method to randomly select the monthly sample size by stratum. Each sample is then generated using a random number generator. Employees that have been sampled previously are not eligible to be sampled more than once in the same calendar year.

A time and motion study is performed to determine the percent of time spent on each activity. The results of the study are used to determine the percentage of activities, on average, that are devoted to regulated products/services vs. nonregulated products/services. The administrative time is loaded on the regulated and nonregulated products/services based on the results of the study.

The resulting percentage is input into the CAS system. It is applied to the costs in the Service Order Cost pool in account 6623. This pool contains the expense for the paid time, including paid time off, of the service representatives.

Any exceptions to normal work activities, such as uniquely required regulated and nonregulated product/project tracking, contracts, and other special projects, are reported using exception time reporting. The exception reporting drives the expense to the Part 32 accounts associated with the exception code used.

4. For Service Representatives - Southwestern Bell, Customer Operations Expense Study

This method of allocating non-exception reported time utilizes a work study procedure to allocate the regulated, nonregulated and administrative time of service representatives within Account 6623.

This is a study based on a work sampling procedure. The work study is done annually. The company statistician uses a statistically valid method to determine the offices to be studied and the times at which the observations should be made. When an office is studied, all employees in the sample population are included

The activities of employees in the selected offices are observed at the predetermined times throughout the day. The results of the study are used to determine the percentage of activities, on average, that are devoted to regulated products/services vs. nonregulated products/services. The administrative time is loaded on the regulated and nonregulated products/services based on the results of the study.

The resulting percentage is input into the CAS system. It is applied to the costs in the Service Order Cost pool in ecount 6623. This pool contains the expense for the paid time, including paid time off, of the service representatives.

Any exceptions to normal work activities, such as uniquely required regulated and nonregulated product/project tracking, contracts, and other special projects, are reported using exception time reporting. The exception reporting drives the expense to the Part 32 accounts associated with the exception code used.

5. For Service Representatives - Nevada Bell, Sales Channel Study

This method of allocating non-exception reported time utilizes a time study to allocate the regulated, nonregulated and administrative time of service representatives within Account 6623.

All employees are included in the study. A list with all employees IDs is provided, and the person doing the study continually recycles through the list every day for one week.

Incoming calls are monitored and tallied to identify the nonregulated and regulated work activities performed.

The results of the study are used to determine the percentage of activities, on average, that are devoted to regulated products/services vs. nonregulated products/services. The administrative time is loaded on the regulated and nonregulated products/services based on the results of the study.

The resulting percentage is input into the CAS system. It is applied to the costs in the Service Order Cost pool in account 6623. This pool contains the expense for the paid time, including paid time off, of the service representatives.

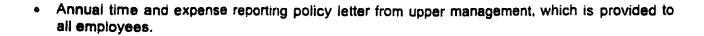
Any exceptions to normal work activities, such as uniquely required regulated and nonregulated product/project tracking, contracts, and other special projects, are reported using exception time reporting. The exception reporting drives the expense to the Part 32 accounts associated with the exception code used.

### C. TRAINING

Training is designed to raise the employees' awareness of the time reporting requirements of this manual.

#### Mathods include:

- Training documents covering system changes that are sent as required to system users.
- Providing revisions to all accounting manuals.
- Initial account code training is given to new positive time reporting employees who support nonregulated activities.
- Periodic time reporting training is provided as requested by a department or as training needs are identified.
- Statements included in the company "Code of Business Conduct". (This is a summary of comparise policies reviewed and signed annually by all employees.)



## D. MONITORING AND CONTROL

Time reporting monitoring is achieved through review and verification procedures.

- Periodic internal and external audits are conducted to ensure compliance with time reporting procedures.
- Departmental managers perform periodic reviews of payroll time reporting and accounting classification code accuracy.

Control is achieved through the management approval process for time reporting.

## E. RECORD RETENTION

All relevant records, including time sheets and required supportive documentation, are retained for a minimum of two (2) years, per the "Order on Reconsideration", CC Docket No. 86-111 (released October 16, 1987) paragraph 90.

# F. ALLOCATION OF NONPRODUCTIVE TIME

The Companies have subdivided the FCC definition of nonproductive time for clarification. It is classified into two categories, nonproductive time and administrative time.

- Nonproductive Time is paid time off from work. Nonproductive time consists of the following items: vacations, holidays, and paid excused workdays.
- Administrative Time consists of productive activities on the job that are not chargeable to a
  specific type of telephone plant, product, service or job function. Examples of administrative
  time include, staff meetings and activities not specified to regulated or nonregulated
  products/services.
- 1. Positive Time Reporting Employees

Employees that perform engineering and plant operations functions report their nonproductive and administrative time to specific accounting codes. These costs are apportioned based on their productive wages and salanes.

## 2. Exception Time Reporting Employees

#### a. Nonproductive time

Nonproductive time for all employees using exception time reporting (ETR) will be allocated to nonregulated activities based upon a ratio of all costs reported to nonproductive payroll codes to total payroll costs of employees using ETR. The CAM develops the following nonproductive ratio:

Total Nonproductive Costs of ETR employees = Nonproductive

Total Productive Costs of ETR employees ETR Ratio (NETR Ratio)

For each accounting code with nonregulated directly assigned wages, the amount of expense that would have been assigned to nonregulated using the NETR Ratio is calculated by multiplying the NETR Ratio times the productive wages. This amount is compared to the amount that was actually assigned. If the actual amount assigned, is less than what would have been assigned by the ratio, the difference is assigned to nonregulated and subtracted from regulated. If the amount assigned is more, nothing is done.

#### b. Administrative Time

The administrative time percentage, as determined by a study, is multiplied against applicable wages that had been exception reported from a direct regulated account to a nonregulated accounting code. The resulting amount is moved from a direct regulated cost pool to a direct nonregulated cost pool. For example, a marketing employee for whom regulated accounting codes have been established, exception reports time to a nonregulated tracking code. The reported nonregulated time is multiplied by the administrative time percentage. An applicable amount of additional expense is deducted from regulated expense and assigned to the nonregulated tracking code.

## G. ALLOCATION OF COMBINATION TRAVEL TIME

In order to comply with the Uniformity Order (described in Section VI-1), SWBT will utilize the following procedures for allocation of combination travel time. On a monthly basis, an amount equal to 50% of combination travel payroll cost will be removed from regulated cost and charged to nonregulated cost. These payroll costs related to the nonregulated portion of combination travel time will be computed by first obtaining the number of Service Orders and Repair Tickets which contain both regulated and nonregulated account charges (combination jobs). Average travel time for installation and repair jobs will be determined from Travel Time Studies. The average technician's hourly labor rate will be multiplied by average travel time for jobs and then multiplied by the count of combination jobs. The product of these three factors will be multiplied by 50%. This amount will represent payroll cost related to travel time for nonregulated accounts charges and will be transferred from the regulated accounts to nonregulated accounts to nonregulated accounts on a monthly basis.

# CHART 1 TIME REPORTING AND ALLOCATION METHODS BY WORK GROUP

	Positive Time R	Reporting	Exception Ti	me Reporting
Work Group In USOA	-		Allocation by	Allocation Methods
Expense Accounts	Conventional	Sampled	Accounting Code	Using Sampling
PLANT SPECIFIC				
Construction	NONMGT			
Installation	NONMGT	NONMGT		
Maintenance/Repair	NONMGT	NONMOT		
Engineering	MGT & NONMGT	NONWE	•	
PLANT NONSPECIFIC	1014107			
Provisioning	NONMGT		MGT & NONMGTA MGT & NONMGTA	
Network Admin.	NONMGT NONMGT		MGT & NONMGTA	
Testing				
Plant Oper. Admin.	NONMGT		MGT & NONMGTA	
Engineering Admin.	MGT		MGT & NONMGTA	
CUSTOMER OPERATIONS				
Product Management			MGT & NONMGT	
Sales	<b>-</b> .≇		MGT & NONMGT	MGT & NONMGT
Product Advertising			MGT & NONMGT	
Call Completion			MGT & NONMGT	
Number Services			MOT & NONMOT	
Customer Services			MGT & NONMGT	NONMOT
CORPORATE OPERATIONS				
Executive			MGT & NONMGT	
Planning			MOT & NONMOT	
Accounting & Finance			MET & NONMET	
External Relations			MOT A NONMOT	
Human Resources			MIST & NONMIST	
Information Management			MGT & NONMGT	
L. east			MOT A NONMOT	
Programment			MIST A NONMIST	
Research & Development			MGT A NONMGT	
Other General & Admin.			MGT & NONMGT	
The second secon				

<sup>\*</sup>Nonmanagement employees using ETR in the plant nonspecific work groups represent clarical and other support employees.