BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Request by	VISTA-UNITED)	DOCKET NO.	900162-TI
	for new depreciation)	ORDER NO. ISSUED:	23922 12-21-90
)		

The following Commissioners participated in the disposition of this matter:

MICHAEL McK. WILSON, Chairman THOMAS M. BEARD BETTY EASLEY GERALD L. GUNTER FRANK S. MESSERSMITH

NOTICE OF PROPOSED AGENCY ACTION

ORDER APPROVING NEW DEPRECIATION RATES, RECOVERY SCHEDULES AND ADJUSTMENT OF DEPRECIATION RESERVE

BY THE COMMISSION:

NOTICE is hereby given by the Florida Public Service Commission that the action discussed herein is preliminary in nature and will become final unless a person whose interests are adversely affected files a petition for a formal proceeding, pursuant to Rule 25-22.029, Florida Administrative Code.

INTRODUCTION

Rule 25-4.0175(7) requires telephone companies to periodically file a comprehensive depreciation study at least once every three years. In keeping with the requirements of this rule, Vista-United Telecommunications (Vista-United or the Company) filed a depreciation study (the Study) March 3, 1990. In the years since the last review, there have been substantial changes in technology, indicating a need for prescribing new rates where appropriate. Moreover, rate changes are necessary to reflect the different remaining lives of property whose investment has been stratified into sub-accounts since the last review. The Study represents a comprehensive review of all classes of equipment.

IMPLEMENTATION DATE FOR NEW RATES

Vista-United requested a January 1, 1990 implementation date for its newly-prescribed depreciation rates. All data and

DOCUMENT NUMBER-DATE

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calculations submitted in the Study support this date. We believe this to be an appropriate effective date and will approve the requested implementation date.

RESERVE ADJUSTMENTS

In connection with Docket No. 820537 (the Access Charge Docket), the Company was ordered to book Interlata Bill and Keep winnings in the amount of \$36,000 for 1988 and \$24,000 for 1989 to a separately identified subaccount for assignment in the next depreciation study. As adopted herein, these amounts go to the one year capital recovery schedule for the Prototype Optic Circuit equipment; grossed up to Total Company with the 0.65 separations factor, the figures for use in the recovery schedule are \$55,385 and \$36,923, as shown in Attachment 1. This methodology most closely matches the timing of expenses to life. Furthermore, the \$99,859 reserve surplus remaining from the previous study should also be included in the Prototype schedule, thus dispensing with the surplus and its negative annual write-off of \$33,289.

DEPRECIATION RATES AND RECOVERY SCHEDULES

Attachment 2 reflects the depreciation rates herein adopted. These rates and schedules result in an estimated increase in annual depreciation expenses of about \$376,000 on a total company basis and are based on investments and reserves as of January 1, 1990.

Attachment 3 reflects the Capital Recovery Schedules providing for recovery of the planned near-term retirements of the electronic digital 827 central office, PABXs, central office computers and prototype optic equipment, as well as the coinless public telephone equipment as shown. We regard these retirements as prudent and so order these recovery schedules. Recognizing that there can be interim activity, changes in projected salvage or in exact retirement date, the expenses of these schedules for each month should be determined by dividing the net projected unrecovered plant for that month by the number of months remaining for recovery. This will assure proper recovery during the period of service to the public.

Because of its unique serving area, this Company is on the cutting edge of new technology. This is reflected, in part, by the recommended capital recovery schedules. For example, the Stromberg-Carlson switch (827 office), severely limited in equal access capability and ability to upgrade, is being retired to be replaced with a remote unit hosting off the main DMS-100 switch. This will permit any upgrades to be made directly to that host

office, at a resultant savings in cost. The other schedules, for example the retirement of the Prototype Optic equipment, also reflect retirements resulting from the demands of evolving technology.

Major increases in expense resulting from these depreciation rates are in the central office and cable accounts, again the impact of evolving technology. In central office equipment there is relatively less increase as compared to other companies, primarily due to this Company's previous expectations having been comparable with today's.

In the metallic cables, the prime use for this Company is as Distribution plant. The Company is currently carrying on fiber their own locally originating video signals between various locations on the Disney property. One example of the difference in this Company and others is in their Submarine Cable account: it consists of a single metallic cable asset connecting Discovery Island with their network. With the importance of the Discovery Island facility, they expect to replace the existing cooper cable with fiber by 1995 - an earlier date than we might expect for this account from a "typical" company where submarine cables tend more to be generic Feeder facilities, but which is quite logical in this case. Otherwise, the remaining lives of metallic cables are decreasing due to the advent of fiber, as we are seeing elsewhere.

Based on the foregoing, it is

ORDERED by the Florida Public Service Commission that depreciation reserve accounts of Vista-United Telecommunications, its depreciation rates and components and its amortization schedules are hereby adjusted and represcribed as set forth in the body of this Order and as more particularly identified in the attachments appended to this Order. It is further

ORDERED that this docket shall be closed if no protest is filed in accordance with the requirements set forth below.

By ORDER of the Florida Public Service Commission, this 21st day of DECEMBER , 1990 .

STEVE TRIBBLE Director
Division of Records and Reporting

(SEAL)

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NOTICE OF FURTHER PROCEEDINGS OR JUDICIAL REVIEW

The Florida Public Service Commission is required by Section 120.59(4), Florida Statutes, to notify parties of any administrative hearing or judicial review of Commission orders that is available under Sections 120.57 or 120.68, Florida Statutes, as well as the procedures and time limits that apply. This notice should not be construed to mean all requests for an administrative hearing or judicial review will be granted or result in the relief sought.

The action proposed herein is preliminary in nature and will not become effective or final, except as provided by Rule 25-22.029, Florida Administrative Code. Any person whose substantial interests are affected by the action proposed by this order may file a petition for a formal proceeding, as provided by Rule 25-22.029(4), Florida Administrative Code, in the form provided by Rule 25-22.036(7)(a) and (f), Florida Administrative Code. This petition must be received by the Director, Division of Records and Reporting at his office at 101 East Gaines Street, Tallahassee, Florida 32399-0870, by the close of business on January 14, 1991

In the absence of such a petition, this order shall become effective on the day subsequent to the above date as provided by Rule 25-22.029(6), Florida Administrative Code.

Any objection or protest filed in this docket before the issuance date of this order is considered abandoned unless it satisfies the foregoing conditions and is renewed within the specified protest period.

If this order becomes final and effective on the date described above, any party adversely affected may request judicial review by the Florida Supreme Court in the case of an electric, gas or telephone utility or by the First District Court of Appeal in the case of a water or sewer utility by filing a notice of appeal with the Director, Division of Records and Reporting and filing a copy of the notice of appeal and the filing fee with the appropriate court. This filing must be completed within thirty (30) days of the effective date of this order, pursuant to Rule 9.110, Florida Rules of Appellate Procedure. The notice of appeal

must be in the form specified in Rule 9.900(a), Florida Rules of Appellate Procedure.

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Attachment 1 Page 1 of 1

VISTA-UNITED TELECOMMUNICATIONS DEPRECIATION STUDY 1-1-90 (Reserve Transfers)

ACCOUNT OR SOURCE	CURRENT	TO BE TRANSFERRED	RESULTANT RESERVE POSITION
	\$	\$	\$
2232.011 Prototype Optic Cct. Equip.	770,670	192,167	962,837
Bill & Keep "Winnings"			
1988	55,385*	(55,385)	0
1989	36,923*	(36,923)	0
Existing Reserve			
Surplus	99,859	(99,859)	0
Total	962,837		962,837

^{*} Grossed up to Total Company from 36,000 in 1988 24,000 in 1989

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			ON APPR	
		. NET		DEPR
ACCOUNT			. RESV.	
	yr.	s &	*	*
(General Support Assets)				
2112 Motor Vehicles				
002 Passenger	2.0			4.3
004 Work Veh.	5.			14.6
005 Trailers (Embed)	15.			
005 " (New)	20		NA	4.8
011 Work (Shared)	6.	5 10	4.3	13.1
2116 Work Equip.	. 5.	7 0	62.9	6.5
2121 Buildings				
001 Butler	12.		14.5	
003 WCC	25		31.9	
005 Storage Sheds	3.		26.6	
008 Security System	2.	5 2	7.0	36.4
2122 Furniture				
001 Ofc. Furn.	TEN	YEAR		ZATION
002 Whse. Furn/Eqp.	SEVEN	YEAR	AMORTI	ZATION
2123 Ofc. Equip.				
002 Official Tel.s	FIVE	YEAR		ZATION
006 " SL-1	FIVE			ZATION
008 Ofc. Equip.	SEVEN	YEAR	AMORTI	ZATION
010 through 023				
Official Comm.	FIVE	YEAR	AMORTI	ZATION
2124 G.P. Computers				
001 PC Equip.	FIVE	YEAR	AMORTI	ZATION
003 IBM Computer	FIVE	YEAR	AMORTI	ZATION
(Central Office Assets)				
2212 Dig. Electronic Sw.				
002 Test Equip.	9.			
004 827 C.O.				VERY SCHEDUL
005, 006, 007 PABXs				VERY SCHEDUL
008 DMS 200	11.		38.9	5.5
009 DMS 100	10.		22.9	7.6
010 Power Plant	8.3		65.0	4.3
011, 012 C.O.Comput.s				VERY SCHEDUL
" " (New)	6.0		0	16.7
016 C.O.Furniture	TEN	YEAR	AMORTI	ZATION

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					N APPR	OVED	
			REM.			DEPR	
ACCOU	JNT				RESV.		
			yr.s	*	8	ક	
(Cent	ral Office Assets -	cont					
2220	Operator Systems		4.3	0	45.0	12.8	
2232	Circuit Equip.						
001	T Carrier		5.7	3	50.9	8.1	
003	T Carrier and 009 Optic		10.0	0	NA	10.0	
004	Cct. Equip.		6.1	3	11.4	14.0	
011	Prototype Optic	ONE	YEAR C	APITA	L RECO	VERY S	CHEDULE
(Info	Orig/Term Assets)						
	Public Tel.						
	Booths		4.0	0	81.7	4.6	
002	PaystaCoin			0		0.6	
003	" Coinless	TWO					CHEDULE
004	" Intell.			20		15.2	
2362	Tel.Dev.Deaf(Embed)		(FULLY	ACCE	UED)	0.0	
	" (New)		8.0	0	-	12.5	
(Cab)	le and Wire Assets)						
	U.G. Cable						
001	Metallic		11.6	(1)	20.3	7.0	
002	Fiber		20	(3)		5.2	
2423	Bur. Cable						
	Met.Filled		11.7	(3)	33.3	6.0	
	Fiber		20	(5)		5.3	
	Buried NonFill.		5.3	(3)		5.6	
	Submarine Ca.			,-,			
	" Met.		4.5	(3)	62.6	9.0	
	Intrabldg.			,-,			
001			4.4	(5)	44.5	13.8	
	" Fiber		20	(5)		5.3	
	Conduit Systems			101			
001	"		44	(5)	2.1	2.3	
			•	(-)			

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		60.7		
15.1	8 5			
	5	0	4.8	
6.	5 10	4.3	13.1	
5.	7 0	62.9	6.5	
12.3	3 0	14.5	6.9	
25	(2)	31.9	2.8	
3.9	9 0	26.6	18.8	
2.	5 2	7.0	36.4	
TEN	YEAR	AMORTI	ZATION	
SEVEN				
FIVE	YEAR	AMORTI	ZATION	
FIVE	YEAR	AMORTI	ZATION	
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	0 0	46.7	5.9	
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IEN	LEAR	AMORTI	BALLON	
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			REM. N			DEPR	
ACCOUNT			LIFE S		RESV.		
			yr.s	*	8	8	
(Cent	ral Office Assets -	cont	t.)				
2220	Operator Systems		4.3	0	45.0	12.8	
2232	Circuit Equip.						
001	T Carrier		5.7	3	50.9		
003	and 009 Optic		10.0	0	NA	10.0	
004	Cct. Equip.		6.1	3	11.4		
011	Prototype Optic	ONE	YEAR C	APITA	L RECO	VERY S	CHEDUL
(Info	Orig/Term Assets)						
	Public Tel.						
001	Booths		4.0	0	81.7	4.6	
002	PaystaCoin		4.3	0	97.5	0.6	
003		TWO	YEAR C	APITA	L RECO	VERY S	CHEDUL
004			4.9	20	5.6	15.2	
2362	Tel.Dev.Deaf(Embed)		(FULLY	ACCE	RUED)	0.0	
	" (New)		8.0			12.5	
(Cab	le and Wire Assets)						
	U.G. Cable						
001	Metallic		11.6	(1)	20.3	7.0	
002	Fiber		20	(3)	-	5.2	
2423	Bur. Cable						
001	Met.Filled		11.7	(3)	33.3	6.0	
	Fiber		20	(5)		5.3	
	Buried NonFill.		5.3	(3)	73.3	5.6	
A STATE OF THE PARTY OF	Submarine Ca.						
001			4.5	(3)	62.6	9.0	
	Intrabldg.			/			
	" Met.		4.4	(5)	44.5	13.8	
New			20	(5)		5.3	
				(-)			
	"		44	(5)	2.1	2.3	
001	Conduit Systems		44	(5)	2.1	2	2.3

ACCOUNT	< 1-:		ESTD.	TO BE		<- EXPE	NSE ->
ACCOON1	INVEST.	RESERVE		RECOVERED	PERIOD	1990	1991
	\$	\$	\$	\$	Yr.s	\$	\$
(Central Office Assets)						
2212 Dig. Electronic S	w.						
004 827 C.O.	1,090,116	599,785	40,000	450,331	2	225,166	225 165
005, 006, 007 PABXs	1,061,068	825,789	190,992	44,287	2	22,144	225,165
011, 012 C.O.Comput.s	139,988	77,278	2,800	59,910	2	29,955	22,143
2232 Circuit Equip.							
011 Prototype Optic	1,033,902	962,837*	(10,300)	81,365	1	81,365	0
(Info Orig/Term Assets	1						
2351 Public Tel.							
003 " Coinless	11,956	11,313	0	643	2	322	321

Total expense: \$358,952 \$277,584

^{*} Reflects ordered reserve adjustment (See Attachment 1)