State of Florida



Public Service Commission

-M-E-M-O-R-A-N-D-U-M-

DATE: December 20, 1996

TO: Kay Flynn, Records and Reporting

FROM: Laura King, Communications

RE:

Please file AT&T's letter dated October 28, 1996 in Docket File 960598-TP. The letter is in response to staff's clarification questions on certain pass/fail items in AT&T's proposal to provide relay service. If there are any questions, please call me.

AT&T

Maripat Brennan
National Account Manager

National Account Manager Accessible Communications Services Room 2A06 745 Route 202/206 Bridgewater, NJ 08807 V/TTY: 908 231-6196 FAX: 908 231-6193 attmail!mbrennan

October 28, 1996

Mr. Richard N. Tudor Assistant Director Division of Communications Capital Circle Office Center 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850



Dear Mr. Tudor:

We received your items for clarification concerning AT&T's proposal to provide relay service in Florida. Attached are AT&T's responses to the items. If additional information is needed you may contact me at the above number.

Sincerely,

Maripat Brenn

AT&T's Responses to the FPSC's Items for Clarification Dated 10/18/96

ITEM

1. (RFP Item C.2 & A.5) Item C.2 of the RFP calls for the transmittal to clearly identify the complete legal name of the bidder. The only name used in the transmittal letter is "AT&T" which does not appear to be the complete legal name of the bidder. Please indicate the complete legal name of the bidder with whom the Florida Public Commission would contract.

AT&T RESPONSE

The complete legal name is AT&T Communications of the Southern States, Inc.

ITEM

2. (RFP Item C.2 & A.5) No certificate to provide local or interexchange service in Florida exists in just the name "AT&T"; please indicate the exact certificated name under which AT&T's relay service would provide (a) local service, (b) intrastate interexchange service and (c) interstate and international service.

AT&T RESPONSE

For local service and intrastate interexchange service the certified name is AT&T Communications of the Southern States, Inc. For interstate and international service the certified names are AT&T Communications, Inc. and AT&T Corp. respectively.

ITEM

3. (RFP Item 21) In the last sentence on page 60 of your proposal, you indicate that AT&T's platform will connect to Ultratec and Ameriphone equipment with no difficulty or extend connect timeframes. Please explain the phrase "or extend connect timeframes."

AT&T RESPONSE

There are certain modem manufacturers that either enable the user to set the timeframe for connection or hardwire the connection timeframe above the practices set by the industry. AT&T's platform will hold in connect mode for 30 seconds while awaiting a handshake from the originating modem. The industry standard for connect mode timeframes is 15 seconds.

ITEM

4. (RFP Item B.43) In Figure A (following p. 116) which is a sample report concerning incoming calls, your report does not appear to break down Spanish calls between baudot, ASCII, and voice. It appears that your report is not based on an actual breakdown among the three actual types of incoming calls; it is a breakdown by telephone number dialed. Thus, if a voice caller were to mistakenly call the baudot number, would your report mistakenly report that as a baudot call or correctly as a voice call? Likewise, if a Spanish call is received, can you identify whether it is a baudot, ASCII, or voice call? Provide a revised Figure A which would indicate a breakdown of all incoming calls as either baudot, ASCII or voice regardless of what telephone number is dialed initially by the caller and indicate if AT&T is able to report all incoming calls by actual type versus by access number dialed.

AT&T RESPONSE

When selected as the provider of relay service in Florida, AT&T looks forward to meeting with the Commission to discuss/address report provisioning and to ensure that the Commission's reporting needs are satisfied.

- In response to the Commission's first point of concern, AT&T revised Figures A, B and H to eliminate the Spanish breakdown. AT&T will provide the following:
 - Figure A, English Calls
 - Figure A, Spanish Calls
 - Figure B, English Calls
 - Figure B, Spanish Calls
 - Figure H, Total Calls
 - Figure H, English Calls
 - Figure H, Spanish Calls
- In response to the Commission's second point of concern, if a voice caller mistakenly calls the Baudot number, AT&T's relay system switches and correctly counts it as a voice call. This example proves true in any misdirected call scenario. AT&T measures and counts a call based on the mode of communication utilized by the caller, not the number dialed.
- In response to the Commission's third point of concern, as explained in AT&T's response to the Commission's first point of concern, above, Spanish calls will be segmented and reported as Baudot, ASCII and voice.

ITEM

5. (RFP Item B.43) At the bottom of Figures A & B there is a reference to "carriage". Please explain the meaning of that term as used in the reports.

AT&T RESPONSE

"Carriage" as used by AT&T for reporting purposes is defined as "the act or process of transporting or carrying" (American Heritage Dictionary). AT&T utilizes this term to identify the specific designation of intrastate, interstate and international calls carried, respectively.

ITEM

6. (RFP Item B.43) Figure D shows the percent of incoming calls answered in ten seconds but does not show the <u>number</u>. Please provide a revised Figure D which would provide that information as called for in Item B.43.c of the RFP.

AT&T RESPONSE

AT&T misinterpreted the requirement in Item B.43.c of the RFP. AT&T has revised Figure D to include the number of incoming calls answered within 10 seconds.

ITEM

7. (RFP Item C.7) Is it a correct reading of your proposal that there would not be any contractual relationship for relay between the Florida Public Service Commission and MATRIXX Marketing?

AT&T RESPONSE

Yes, any contractual arrangements with MATRIXX MARKETING would be between MATRIXX and AT&T.

ITEM

8. (RFP Item C.6) The RFP calls for the bid security deposit to be valid at least through January 31, 1997. There is no indication on your bid security that it will be valid through that date; please provide proof that the bid security deposit will be valid through that date.

AT&T RESPONSE

AT&T lawyers suggested that the bid security deposit be changed to include the date of January 31, 1997. Enclosed is the new bid security deposit. AT&T requests that the previous deposit papers be returned to AT&T, Attn: Maripat Brennan, via overnight mail, if possible.

ITEM

9. (RFP Item B.5) Page 15 of your proposal is not clear whether a voice caller erroneously dialing the TDD number would be answered, please confirm.

AT&T RESPONSE

Voice customers who erroneously dial the TTY number or the ASCII number will be answered just as the TTY and ASCII callers would be answered if they dial the voice number in error.

ITEM

10. (RFP Item B.21) Please confirm whether of not you will be able to receive and transmit in ASCII codes as well as baudot and voice.

AT&T RESPONSE

AT&T will communicate (receive and transmit) with customers whether they are in Baudot, ASCII or a voice mode.

ITEM

11. (RFP Item C.6) The RFP states that a bond shall be issued from a reliable surety company acceptable to the FPSC. Please provide evidence that your surety company can be expected to fulfill its bond obligation by providing a rating by a rating agency such as Best's.

AT&T RESPONSE

Enclosed is the evidence showing that AT&T's surety company can fulfill the bond obligation.

FIGURE: A

Florida Relay Service Incoming Call Detail/Carriage Sample Report

English Calls

TOTAL

00/00/00 to 00/00/00 (Daily by Month)

<u> </u>		: :	CALLS	·**	MINUTES					
DAY	Baudot	ASCII	Voice	TOTAL	*GA	Baudot	ASCII	Voice	TOTAL	*GA
1										
2										
3										
4										
5				<u> </u>						
6										
7										
8 9										
10										
11										
12										
13										
14										
15										
16										
17		· · · · · · · · · · · · · · · · · · ·								
18										
19										
20										
21	_									
23										
24						<u> </u>		<u> </u>	ļ	
25				<u> </u>	<u> </u>					
26			<u> </u>							
27					<u> </u>			<u> </u>		
28						<u> </u>		<u> </u>	<u> </u>	
29										
30 31								· · · · · · · · · · · · · · · · · · ·	ļ	
			<u> </u>			 		<u> </u>		
TOTALS			<u> </u>					L	<u> </u>	L
"GA (Gene	erai Assista	ınce) Calis	are includ	ea in incoi	ming Call/	Minute Tota	is			
Carriage: Local										
Intra										
Inter/intra										
Total Intra			r	<u></u>		 		r		<u> </u>
Interstate						1			<u> </u>	L
nterstate										

FIGURE: A

ntemational TOTAL

Spanish Calls

Florida Relay Service Incoming Call Detail/Carriage Sample Report

00/00/00 to 00/00/00 (Daily by Month)

			CALLS		MINUTES					
DAY	Baudot	ASCII	Voice	TOTAL	*GA	Baudot	ASCII	Voice	TOTAL	*GA
1										
2										
3										
4										
5										
6		····	L	<u></u>		<u> </u>				
7					<u> </u>					
8										
9										
10										
11										
12										
13										
14										
15						ļ				
16										
17						<u></u>			- · · · · · · · · · · · · · · · · · · ·	
18						<u> </u>				
19					· · · · · ·					
20										
21										
22										
23										
24										
25			 							
26	····					ļ			··	
27										
28 29										
30										<u> </u>
30 31										
TOTALS			<u> </u>							
		maal Oalla		lad in Incom	L	Minute Total	<u> </u>	<u> </u>	L	<u> </u>
Carriage: Local Intra	#I d I M 331314	iice) Calis	are includ	rea III III.COI	mny Calvi	minute i Otal	13			
nter/Intra										
otal Intra										

FIGURE: B

Interstate nternational TOTAL

English Calls

Florida Relay Service Outgoing Call Detail/Carriage Sample Report

00/00/00 to 00/00/00 (Daily by Month)

			С	ALLS			COMPLETED AVERAGE CALL LENGT			
DAY	Baudot	ASCII	Voice	COMPLETE	INCOMPLETE	TOTAL	Baudot	ASCII	Voice	TOTAL
1										
2										****
3							,			
4										
5										
6										
7										
8				<u> </u>						
9										
10				ļ						
11										
12										
13						_				
14				.						
15			ļ	<u> </u>						
16										
17										
18										
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20				<u></u>						
21				<u> </u>						
22					,,,,					
23										
24										
25										
26										
27										<u> </u>
28										
29										
30										
31										
TOTALS										

FIGURE: B

Spanish Calls

Florida Relay Service **Outgoing Call Detail/Carriage** Sample Report 00/00/00 to 00/00/00 (Daily by Month)

DAY Baudot ASCH Voice COMPLETE INCOMPLETE TOTAL Baudot ASCH Voice 1	ce TOTAL
2 3 3 4 6 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
3 4 6 6 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
4	
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	
8 9 10 10 11 1 12 12 13 14 14 15 16 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	
9 10 11 11 12 12 13 13 14 15 15 16 16 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	
10	
11	
12	
13 14 15 16 17 18 19 20 21 22 23 24	
14	
15 16 17 18 19 20 21 22 23 24	
16	
17 18 19 20 21 22 23 24	
19 20 21 22 23 24 24 24 24 25 24 26 27 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	
20 21 22 23 24	
21 22 23 24	
23 24	
23 24	
24	
28	
27	
28	
29	
30 31	
TOTALS	
*GA (General Assistance) Calls are included in incoming Call/Minute Totals Carriage: Local Intra Inter/Intra	
Total Intra	
Interstate	
nternational	
TOTAL	

FIGURE D:

Florida Relay Service Incoming/Average Call Performance Sample Report 00/00/00 to 00/00/00 Daily By Month

	CALLS		AVER	AGE	AVERAGE LENGTH OF CALL				
DAY	Incoming in 10 sec.	Blockage	Answer Spd.	% Incoming in 10 Sec.	Baudot	ASCII	Voice	Total	
1									
2									
3									
4									
5									
6									
7									
8									
9									
10 11									
12									
13									
14									
15									
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19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
TOTALS									

FIGUR⊵. H

Total Calls

Florida Relay Service Year to Date Summary Sample Report by Year

PERFORMANCE DATA	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YTD
incoming Calls													
Baudot													
ASCII												ļ	
Voice													
Total Incoming Calls													
Outgoing Calls													
Baudot						<u> </u>			<u> </u>			<u> </u>	
ASCII						<u></u>			<u></u>			ļ	
Voice													
Total Outgoing Calls													
Outgoing Completed Average Call Length Baudot													
ASCII													
Voice													
Total Average Call Length													
Session Call Carriage (Break-Out) Local													
Intralata						 					 	 	
Interlata/Intrastate									<u> </u>			 	
TOTAL INTRASTATE (Biliable)											T		
Interstate	<u> </u>	<u> </u>						<u>'</u>			<u> </u>		<u> </u>
International								_		1	 		
TOTAL CALLS			 			<u> </u>	<u> </u>				<u> </u>		
Session Minute Carriage (Break-Out)													
Local		200 200 200 200 200 20, 22			· 20 · 411 ·		Service of the Control of the Control						
Intralata	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·									
Interlata/Intrastate													
TOTAL INTRASTATE (Billable)													
Interstate													
International			 			<u> </u>						Ī	
TOTAL Minutes					1		. ,			1		T	
Answer Performance Blockage													
Average Answer Speed (Seconds)			· · · · · ·						1				
% Calls Answered In 10 (Seconds)								T	İ			1	

FIGURÉ: H

English Calls

Florida Relay Service Year to Date Summary Sample Report by Year

PERFORMANCE DATA	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	ОСТ	NOV	DEC	YTD
Incoming Calls										andrida f			
Baudot													
ASCII													
Voice													1
Total Incoming Calls											I		
Outgoing Calls						7.	1 11 1						
Baudot													
ASCII													
Voice									I				
otal Outgoing Calls												i .	
Outgoing Completed Average Call Length								14.44					
Baudot													
ASCII													
Voice													
otal Average Call Length											1		
Session Call Carriage (Break-Out)				Table Aug	er gewitter Neep								
Local													
Intralata													
Interlata/intrastate													
TOTAL INTRASTATE (Billable)													
Interstate						· · · · ·							
International						Î]						
TOTAL CALLS		·						-				1	
Session Minute Carriage (Break-Out)				W					a, Yrjala IV.		11. 11. 11.		
Local													
Intralata			1										
Interlata/Intrastate													
TOTAL INTRASTATE (Billable)													
Interstate									<u> </u>		<u> </u>		
International									<u> </u>				
OTAL Minutes									·····		1		
Answer Performance		1, 1, 1								100 Table 1			
Blockage				· · · · · · · · · · · · · · · · · · ·									
Average Answer Speed (Seconds)													
% Calls Answered In 10 (Seconds)							· · · · · ·				t		

FIGURÉ: H

Spanish Calls

Florida Relay Service Year to Date Summary Sample Report by Year

PERFORMANCE DATA	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YTD
incoming Calls													
Baudot													
ASCII													
Voice													
otal Incoming Calls													
Outgoing Calls					in the graph	300 March 100 Ma							
Baudot													
ASCII													
Voice													
otal Outgoing Calls									<u> </u>				
Outgoing Completed Average Call Length					Stage St	ir sig in Vil	Garage Assert						
Baudot													
ASCII			L								ł		
Voice				:					I				
otal Average Cell Length													
Session Call Carriage (Break-Out)													1 7
Local													
Intralata													
Interlata/Intrastate													
OTAL INTRASTATE (Billable)													
Interstate			Ţ										
international													
OTAL CALLS						<u> </u>					<u> </u>		
Session Minute Carriage (Break-Out)										· · · · · · · · · · · · · · · · · · ·			
Local				<u> </u>									
Intralata					,								
Interlata/intrastate	-												
OTAL INTRASTATE (Billable)													
Interstate							<u> </u>						
International								——————————————————————————————————————		· · · · · · · · · · · · · · · · · · ·			
OTAL Minutes													
Answer Performance								i a a a a a grafia	120 111 111 110		1. 64		
Blockage				<u> </u>		A 1144 8 18 18			:::				
Average Answer Speed (Seconds)													
% Calls Answered In 10 (Seconds)										——————————————————————————————————————			

Certified Copy

STATION OF STREET OF MANY THE STATE OF THE S

No. 11056

ADMINISTRATIVE OFFICES, BEDMINSTER, NEW JERSEY 1000 2551 POWER OF A TORNEY

KNOW ALL MEN BY THESE PRESENTS: That SEABOARD SURETY COMPANY, a corporation of the State of New York, has made, constituted and appointed and by these presents does make, constitute and appoint John Goodloe or Thomas W. Patrick, Jr. or Bruce E. Carr or Nancy H. Zaleski or John L. Lubatti

Fort Lauderdale, Florida

its true and lawful Attorney-in-Fact, to make, execute and deliver on its behalf insurance policies, surety bonds, undertakings and other instruments of similar nature as follows. Without Limitations

Such insurance policies, surety bonds, undertakings and instruments for said purposes, when duly executed by the aforesaid Attorney-in-Fact, shall be binding upon the said Company as fully and to the same extent as it signed by the duly authorized officers of the Company and sealed with its corporate seal; and all the acts of said Attorney-in-Fact, pursuant to the authority hereby given, are hereby ratified and confirmed.

This appointment is made pursuant to the following By-Laws which were duly adopted by the Board of Directors of the said Company on December 8th, 1927, with Amendments to and including January 15, 1982 and are still in full force and effect. ARTICLE VII SECTION 1

Policies, bonds, recognizances, slipulations, consents of surety, underwriting undertakings and instruments relating thereto.

Insurance policies, bonds, recognizances, stipulations, consents of surety and underwriting undertakings of the Company, and releases, agreements and other writings relating in any way thereto or to any claim or loss thereunder, shall be signed in the name and on behalf of the Company

(a) by the Chairman of the Board, the President, a Vice-President or a Resident Vice-President and by the Secretary, an Assistant Secretary, a Resident Secretary or a Resident Assistant Secretary, or (b) by an Attorney-in Fact for the Company appointed and authorized by the Chairman of the Board, the President or a Vice-President to make such signature; or (c) by such other officers or representatives as the Board may from time to time determine. The seal of the Company shall if appropriate be affixed thereto by any such officer. Attorney in Fact or representative:

IN WITNESS WHEREOF, SEABOARD SURETY COMPANY has caused these presents to be signed by one of its Vice-Presidents, and its corporate seal to be hereunto affixed and duly attested by one of its Assistant Secretaries, this ... YEN day of July

Attest:

STATE OF NEW JERSEY COUNTY OF SOMERSET

On this 9th day of July

..... Michael B. Keegan

, 19. 91 ... before me personally appeared a Vice-President of SEABOARD SURETY COMPANY.

with whom I am personally acquainted, who, being by me duly sworn, said that he resides in the State of New Jersey that he is a Vice-President of SEABOARD SURETY COMPANY, the corporation described in and which executed the foregoing instrument, that he knows the corporate seal of the said Company, that the seal affixed to said instrument is such corporate seal, that it was so affixed by order of the Board of Directors of said Company, and that he signed his name thereto as Vice-President of said Company by like authority.

(Seal

FELICE M. ZUBRYCKI NOTARY PUBLIC OF NEW JETSEY My Commission Experts June 4, 四场

CERTIFICATE

Notary Public

President

I, the undersigned Assistant Secretary of SEABOARD SURETY COMPANY do hereby certify that the original Power of Attorney of which the foregoing is a fulf, true and correct copy, is in full force and effect on the date of this Certificate and I do further certify that the Vice-President who executed the said Power of Attorney was one of the Officers authorized by the Board of Directors to appoint an attorney-in-fact as provided in Article VII, Section 1, of the By Laws of SEABOARD SURETY COMPANY

This Certificate may be signed and sealed by facsimile under and by authority of the following resolution of the Executive Committee of the Board of Directors of SEABOARD SURETY COMPANY at a meeting duly called and held on the 25th day of March 1970.

RESOLVED: (2) That the use of a printed facsimile of the corporate seal of the Company and of the signature of an Assistant Secretary on any certification of the correctness of a copy of an instrument executed by the President or a Vice President pursuant to Article VII, Section 1, of the By-Laws appointing and authorizing an attorney-in-fact to sign in the name and on behalf of the Company surety bonds, underwriting undertakings or other instruments described in said Article VII, Section 1, with like affect as if such seal and such signature had been manually affixed and made, hereby is authorized and approved."

N WITNESS WHEREOF, have hereunto set my hand and affixed the corporate seal of the Company to these presents this

Assistant Secretary

Form 957 (Rev. 7/84)

"Ji rau

Surety

Bonhourd Surety Company Namt Mills Rd. and Rm. 208 Indininster, NJ 07821-0751

PROPOSAL BOND

Know all Men by these Presents:

THAT WE. AT&T Communications Inc., Rm. 2A02, 745 Rt. 202/206, Bridgewater, NJ 08807

as principal, and SEABOARD SURETY COMPANY, a corporation under the laws of the State of New York, having its principal

place of business in the City of New York, New York, as surety, are held and firmly bound unto

Florida Public Service Commission

Capital Circle Office Center, 2540 Schumard Oak Blvd, Tallahassee, FL 32399-0850

as obliged, in the sum of Five Hundred Thousand and 00/100

(\$500,000.00)

DOLLARS, lawful money of the United States of America, for the payment of which, well and truly to be made, we bind ourselves, our heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.

SIGNED, sealed and dated this

25th

day of

October

1996

WHEREAS, the said principal is herewith submitting its proposal for Florida Telecommunications Relay Service

THE CONDITION OF THE ABOVE OBLIGATION IS SUCH, that if the aforesaid principal shall be awarded the contract upon said proposal and shall within the required number of days after the notice of such award enter into a contract and give bond for the faithful performance of the contract, then this obligation shall be null and void; otherwise the principal and surety will pay unto the obligee the difference in money between the amount of the bid of the said principal and the amount for which the obligee may legally contract with another party to perform the said work if the latter amount be in excess of the former; but in no event shall the surety's liability exceed the penal sum hereof.

This Bond is Valid until 1/31/97.

sugral netural by RAR 1/4/97 AT&T Communications Inc.

dith M. Wright, Treasury Manager

SEABOARD SURETY COMPANY

V----

NANCY H. ZALESKI / AGENT & ADDITION FROM

Form 136



Insurance Company: Seaboard Surety Co

Domicile:

United States

Parent:

Name:

St. Paul Group

Business:

Insurance

Financials:

See Below

FINANCIAL REPORT

(year ending 12/31/94 - 000's omitted)

, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	Qual analig rajetire		
BALANCE SHEET	1994	1993	1992
Liquid Assets	250,135	223,685	1 96 ,943
Debtors	3,664	10,712	14,807
Other Assets	18,352	18,170	23,756
Total Assets	272,151	252,567	235,506
Surplus	126,809	118,660	101,301
Technical Reserves	60,749	52,272	53,366
Other Liabilities	84,593	81,635	80,8 39
Total Liabilities	272,151	252,567	235,506
INCOME STATEMENT			
Gross Premium Written	108,199	105,325	109,802
Net Premium Written	65,654	60,365	58,580
Net Premium Earned	59,976	60,494	56,796
Losses	21,394	12,018	20,495
Expenses	38,225	35.760	30,426
Underwriting Result	357	12,716	5,87 5
Investment Income	16,441	14,964	15,368
Other Gains (Losses)	(1,619)	(2,470)	(3,701)
Profit Before Tax	15,179	25,210	17,542
KEY RATIOS			
1, Net Premium : Surplus	51. 8%	50.9%	57.8%
2. Reserves : Net Premium	92.5%	86.6%	91.1%
3. Reserves : Surplus	47.9%	44.1%	52.7%
4. Net Premium : Gross Premium	60.7%	57.3%	53.4%
5. Combined Ratio	95.2%	81.0%	90.1%
6. Profitability (Pre-Tax)	12.4%	22.9%	17.3%
Business Type Mix:	R	tinas:	

Business Type Mix: (1994 Net Premium Basis)

Surety 88.3% Other Liability 9.8% All Other 2.0% Ratings:

A.M. Best: S & P: A+8 AA+

Moody's:

This information is provided by Sedgwick as a service to our clients from public data obtained through OneSource. It has not been subjected to independent varification or audit. Sedgwick cannot take responsibility for any error in the data nor do we recommend that the above information is sufficient for qualifying the security of any market.

This is 1994 rating Info 95 Mating info is 9449ched to the bond.

TOTAL P.04

STATE OF FLORIDA

SURETY ACKNOYLEDGMENT

COUNTY OF BROWARD	
On 00	CTOBER 25, 1996 , before me personally came NANCY H. ZALESKI,
say that he resid	o me known who being by me duly sworn did depose and les in ft. Lauderdale, Broward Cty, ft that he is Attorney-
in-fact of	SEABOARD SURETY COMPANY
the corporation of	escribed in, and which executed the within he knows the seal of said corporation; that the seal
affixed by order	of the Board of Directors of Said corporation, and
that he signed hi communy has recei	s name thereto by like order; and that the said wed from the Superintendent of Insurance of the
State of New York	t, and that such certificate has not been revoked,
	Charlotte Clink Carter

CHARLOTTE ANN CARTER NOTARY PUBLIC, STATE OF FLORIDA COMMISSION NO. 477663 COMISSION EXPIRES JULY 2, 1999

subject to aggregates, and \$300,000 each windstorm occurrence for a reinsurance premium of 20% of the net policy premium. The largest net amount retained on any one occurrence is \$100,000. Outside reinsurance is then placed by St. Paul Fire and Marine Insurance Company on business it assumes under this agreement.

The company also has a reinsurance agreement with St. Paul Fire and Marine Insurance Company to assume certain business for policies effective on or after January 1, 1991.

BALANCE SHEET

ADMITTED ASSETS (\$000)

	12/31/94	12/31/93	'94%	'93%
Cash & short-term invest	18,849	9,082	4.4	2.4
Bonds	362,664	336,340	85.2	88.1
Total invested assets	381,513	345,422	89.6	90.5
Premium balances	31,426	13,276	7.4	3.5
Accrued interest	6,788	6,174	1.6	1.6
All other assets	5,886	16,692	1.4	4.4
Total assets	425,613	381,565	100.0	100.0
LIABILITIES, SURPLUS	& OTHER	FUNDS (\$000)	
	12/31/94	12/31/93	'94%	'93%
Loss & LAE reserves	222,086	205,834	52.2	53.9
Unearned premiums	72,821	63,554	17.1	16.7
Conditional reserve funds	2,709	774	0.6	0.2
All other liabilities	26,095	21,150	6.1	5.5
Total liabilities	323,712	291,312	76.1	76.3
Capital & assigned surplus	4,000	4,000	0.9	1.0
Unassigned surplus	97,902	86,253	23.0	22.6

SUMMARY OF 1994 OPERATIONS (\$000)

101,902

425,613

90,253

381,565

23.9

100.0

23.7

100.0

Total policyhldrs' surplus

Total liabilities & surplus

		Funds Provided from	
Statement of Income	12/31/94	Operations	12/31/94
Premiums earned	118,588	Premiums collected	108,797
Losses incurred	57,924	Losses paid	46,397
LAE incurred	18,836	LAE paid	14,865
Undrw expense incrd	37,919	Undrw expense paid	37,881
Div to policyholders	33	Div to policyholders	122
Net underwrtg income	3,876	Underwrtng cash flow	9,532
Net investment income	24,124	Investment income	24,164
Other income/expense	262	Other income/expense	262
Pre-tax oper income	28,261	Pre-tax cash operations	33,957
Income taxes	5,785	Income taxes	-6,468
Realized capital gains	28	<u> </u>	
Net income	22,503	Net oper cash flow	27,488

SUPPLEMENTAL INVESTMENT DATA

(at December 31, 1994)

Bond Portfolio Analysis									
	% of		100	Avg.	Class	Class	Struc.		
Asset	Total	Public	Private	Maturity	3-6	3-6	Secur.		
Class	Bonds	(%)	(%).	(Yrs)	(%)	(% of PHS)	(% of PHS)		
Governments	27.5	100.0		9.8					
Tax-Exempt	56.6	98.9	1.1	9.6	0.2	0.3			
Corporates	15.9	94.5	5.5	6.1					
Total all bonds	100.0	98.5	1.5	9.1	0.1	0.3	• • • •		

SUPPLEMENTAL REINSURANCE DATA (at December 31, 1994)

REINSURANCE RECOVERABLES (\$000)

	Unpaid Losses	IBNR	Unearned Premiums	Other Recybles*	Total Reins Recybles
US Affiliates	122,233	74,960	28,286		225,479
Grand Total	122,233	74,960	28,286		225,479

^{*} Includes Commissions and Paid Losses less Funds Withheld.

Significant Reinsurers: The sole reinsurer was St. Paul Fire and Marine Insurance Company, an affiliate.

The St. Paul Companies

SEABOARD SURETY COMPANY

DE COMPANIES

SINESS PRODU

Direct

88,052

18,216

108,099

1,831

Premium W

2.59,040 (8 4 \$5,502

INANCL Scaboard

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PROFI

nium cellan ten Despi tryre three NDI

-Premium

New York, NY

Burnt Mills Road and Route 206, Bedminster, NJ Mail: P.O. Box 751, Bedminster, NJ 07921 Tel: 908-658-3500 Telefax: 908-658-4795 AMB#: 00823 NA

CURRENT BEST'S RATING / FPR

Based on our current opinion of the company's financial condition performance, it is assigned a Best's Rating of A+ (Superior); The Financial Size Category is Class VIII. Refer to the Preface in explanation of Best's Rating system and procedure, Rating Effi

RATING RATIONALE

Seaboard Surety Company, Bedminster, NJ, had its "K Best's Rating affirmed. The rating affirmation reflects the compoperating performance, favorable balance sheet liquidity, very position and strong leadership position within its core mpositive rating factors are derived from the combined St. Paul position as a leading underwriter of surety bonds in the United as management's disciplined underwriting approach and exper profitable niche surety, and specialty insurance markets. The year underwriting performance has been outstanding, general combined ratio of 85. Seaboard Surety, a specialized subsidiars Insurance Group, has extremely strong capitalization with nets million supported by \$127 million of surplus at year-end 19 rating outlook for the company is stable.

Best's Rating History and Key Statistics (

		st's ing/	Net Premiums	Pretax Operating	inancial Indi Net	A
Year		PŘ	Written	Income	Incom	e (
1990	A+ c		57,803	27,946	19,468	
1991	A+		54,653	27,808	20,926	2
1992	A+		58,580	17,553	14,201	2
1993	A+		60,365	25,139	18,049	2
1994	A+		65.654	15.067	10,591	2
		Profitabi	litv		—Leverage—	
		Inv.	POI to			
	Comb.	Yield	NPE	BCAR	NPW to	Net
Year	Ratio	(%)	(%)	(%)	PHS	Levi
1990	80.2	8.7	48.1		0.8	2.5
1991	79.2	8.1	48.3		0.6	2.0
1992	90.1	7.6	30.9		0.6	1,41
1993	80.9	6.9	41.6		0.5	1.6
1994	95.2	6.8	25.1	152.2	0.5	1.6
Yr Avg	85.2	7.6	38.7			1.201

statutory statement. Within several financial tables of this report, the against the Fidelity & Surety Industry Composite.

BUSINESS REVIEW

Seaboard is a nationwide specialist in the surety bond l casualty lines, which are less than 15% of its busin underwritten to accommodate the company's bonding oper-coverages written include advertising agents and broad directors and officers liability, owners and contractors railroad protective liability and fidelity and burglary. Bu from approximately 1,200 agents or representatives.

Effective January 1, 1992, the surety operation of St. Prowas merged with Seaboard Surety Company. The new codoes business as St. Paul Surety, writing business in a Company, St. Paul Fire & Marine Insurance Company, Insurance Company and St. Paul Guardian Insuranc leading underwriter of surety bonds in the United State operation is managed by Seaboard and its headquarters Bedminster, New Jersey office. The company main throughout the United States and one in London, Emploiding Sachard Survey Survey Sachard Survey Surv subsidiary, Scaboard Surety Company of Canada, is ioca a branch in Montreal.

Affiliations: The company is a member of the Association and the Surety Association of America.

ENESS PRODUCTION AND PROFITABILITY

Premium Direct	s Written Net	Total NPW	Loss Ratio	& LAE Res.
88,052	57,950	88.3	20.7	40,299
18,216	6,413	9.8	6.3	17,359
1.831	1,291	2.0		3,063
108,099	65,654	100.0	20.6	60,722

Chirpermium Writings by State (\$000): New York, \$17,213 (\$15); \$9,040 (8.4%); Texas, \$8,905 (8.2%); Massachusetts, Philida, \$5,502 (5.1%); Virginia, \$5,496 (5.1%); and 48 other \$1,355 (47.5%). Aggregate other alien, \$2,332 (2.2%).

FINANCIAL PERFORMANCE

Seaboard Surety's overall earnings over the past five being, generating a pretax return on revenue of more than frield, and reflecting generally strong underwriting results. Company's operating returns substantially outperform its friedlum surety writers, which average a pretax return on

PROFITABILITY ANALYSIS

<u> </u>	-Company			— Industry Composite—			
POI to	Net Inc. to NPE (%)	Comb.	Oper. Ratio		Net Inc. to NPE (%)	Comb. Ratio	Oper; Ratio
70, (%) 20.41.1	33.5 36.3	80.2 79.2	50.5 50.2	24.7 22.8	17.8 17.3	90.1 90.0	74.0 74.5
10 48.3 10 30.9 11 25.1 10 38.7	25.0 29.8	90.1 80.9	63.0 56.2	19.5 16.8	16.3 12.8	90.4 91.0	77.2 79.4
18-25.1	17.7	95.2	67.8	15.9	11.0	95.4	83.9
38.7	28.4	85.2	57.6	19.6		91.5	78.1

income: The company's underwriting results remain strong, tombined ratio of 85, and outperform industry peers by more Premium writings increased \$5.3 million in 1994, and were miscellaneous surety and specialty liability lines. A small was generated in 1994, as the loss ratio almost doubled that. Despite this increase, loss experience remains favorable liability results, and expenses remain under control, bettering by three percentage points.

UNDERWRITING EXPERIENCE

Loss Ratios --- Expense Ratios

₹.23.7	.33			P-200			
Pure	LAE	Loss & LAE	Net Comm.	Other Exp.	Total Exp.	Div. Pol.	Comb. Ratio
	14.2	22.8	14.4	41.6	55.9	1.5	80.2
₹ 8.6 ₹ 9.2	12.6	21.8	11.0	44.4	55.4	2.0	79.2
22.5	13.6	36.1	12.9	39.1	51.9	2.1	90.1
14.6	5.2	19.9	19.5	39.8	59.2	1.8	80.9
e:∙20.6	15.1	35.7	20.7	37.5	58.2	1.3	95.2
15.1	12.1	27.2	15.9	40.3	56.2	1.7	85.2

fiscome: The company's historic investment performance has bith a relatively stable level of investment income, despite conservative. The investment portfolio is very conservative, investment philosophy of its parent, the St.Paul Group. This tabled Seaboard to generate relatively strong investment yields 7.5% over the past five years, while maintaining a high quality

INVESTMENT INCOME ANALYSIS

KOULT.	Company (\$000) Industry Composite									
i t	Realized	Unrealized	Inv. Inc.	Inv.	Total	Inv. inc.	Inv.			
	Capital	Capital	Growth	Yield	Return	Growth	Yield			
	Gains	Gains	(%)	(%)	(%)	(%)	(%)			
D.K	₩ 35	1,006	9.8	8.7	9.2	8.11	7.3			
	1-54	91	-3.1	8.1	8.2	0.6	6.7			
	-11	1,235	-8.0	7.6	8.2	-6.8	5.8			
	71	441	-2.6	6.9	7.1	-4.9	5.1			
	113	-449	9.9	6.8	6.6	4.6	5.1			
nici (fi⊘i On :			4.7	7.6	7.8	4.3				

INVESTMENT PORTFOLIO ANALYSIS

	Amounts (\$000)	% of Inv	csted Assets	— Annual % Change
in the second	137,956 99,054	52.2 37.5	45.8 43.4	26.3 -4.3
timents	13,124	5.0	4.6	19.1
iments.	10,229 3,827	3.9 1.4	4.5 1.8	-4.2 -8.3
<u> </u>	264,191	100.0	100.0	10.8

CAPITALIZATION

Levation: The company's capital generation, with surplus growth 100% over the past five years, has been more than adequate to

support its controlled business growth during that period. Solid investment income supported by capital gains in several of the past few years, have supplemented strong underwriting results, despite consistent dividend payment to its parent, St. Paul Group, in excess of \$5 million annually. Given the strong operating returns consistently generated by the company, internally-funded surplus growth is expected to continue and will be more than able to adequately support the dividend payments.

CAPITAL GENERATION ANALYSIS

			-Source of St	irplus Growth-		
Year	Pretax	Total	Net	Other,	Change	PHS
	Operating	Inv.	Contrib	Net of	in	Growth
	Income	Gains	Capital	Tax	PHS	(%)
1990	27,946	1.042	-5,270	-14,509	9,208	14.6
1991	27,808	37	-5,169	-2,407	20,269	28.1
1992	17,553	1,224	-5,270	-4,642	8,865	9.6
1993	25,139	512	-5,270	-3,022	17,359	17.1
1994	15,067	-336	-5,270	-1,311	8,149	6.9
5-Yr	113,512	2,478	-26,249	-25,892	63,850	

Overall Capitalization: The company's capitalization is strong with a Best's Capital Adequacy Ratio of 152%, which compares favorably with many of its medium surety peers, and strongly supports its rating level. The strong capitalization is reflective of the company's low asset risk profile and conservative underwriting leverage, which is enhanced by substantial economic value embedded within its loss reserves. Over the past five years, the company's capitalization has steadily improved as evidenced by consistent improvement in gross underwriting leverage from a high of 5.1 in 1990 to 2.5 currently.

QUALITY OF SURPLUS

QUILLET OF GEORGE											
		% of Year-Er	nd Surply	·s	—Divid	—Dividend Requirements—					
	Year- End	Cap. Stock/ Contrib.	_	Unassigned	Stock- holder	Div. to POI	Div. to Net Inc.				
Year	PHS	Cap.	Other	Surplus	Divs	(%)	(%)				
1990	72,167	27.7		72.3	-5,270	-18.9	-27.1				
1991	92,436	- 21.6		78.4	-5,270	-19.0	-25.2				
1992	101.301	19.7		80.3	-5,270	-30.0	-37.1				
1993	118,660	16.8		83.2	-5,270	-21.0	-29.2				
1994	126,809	17.7		82.3	-5,270	-35.0	-49.8				

Underwriting Leverage: The company's underwriting leverage, with premium and loss reserve leverage of 0.5 times and 0.6 times surplus respectively, at year-end 1994, compare favorably with its industry peers, and reflects management's commitment to conservative underwriting and loss reserve management, as evidenced by consistent reserve adequacy. Surplus growth of more than 100% over the past five years has been more than adequate to support the conservative premium growth and maintain a low level of premium leverage.

LEVERAGE ANALYSIS

	Company					Industry Composite			
Year	BCAR	NPW to PHS	Res. to PHS	Net Lev.	Gross Lev.	NPW to PHS	Res. to PHS	Net Lev.	Gross Lev.
1990		0.8	0.8	2.8	5.1	1.0	74.8	2.5	3.2
1991		0.6	0.6	2.0	3.6	0.9	65.8	2.3	2.9
1992		0.6	0.5	1.9	3.3	0.9	61.8	2.3	2.9
1993		0.5	0.4	1.6	2.6	0.9	59.2	2.2	2.8
1994	152.2	0.5	0.5	1.6	2.5	0.9	61.2	2.2	2.8

Reserve Quality: Seaboard's carried loss reserve position is strong with significant accident year redundancies recorded over the past several years, reflective of the company's conservative reserving practices.

LOSS & ALAE RESERVE DEVELOPEMENT

Calendar Year	Orig. Loss Reserves	Developed Reserves Thru '94	Develop. to Orig. (%)	Develop. to PHS (%)	Develop. to NPE (%)	Unpaid Reserves @ 12/94	Unpaid Res. to Develop. (%)
1989	56,462	41.884	-25.8	-23.2	79.8	12,636	30.2
1990	56,768	47,714	-15.9	12.5	82.1	14,689	30.8
1991	51,775	45,064	-13.0	-7.3	78.2	17,933	39.8
1992	50,865	39,024	-23.3	~11.7	68.7	23,197	59.4
1993	49,747	48,786	-1.9	-0.8	80.6	38,688	79.3
1994	58,202	58,202			97.0	58,202	100.0

Reinsurance Utilization: The company maintains an extensive reinsurance program, comprised of quota share treaties, excess of loss treaties and working layers. The composition of the program utilizes a mix of domestic reinsurers as well as Lloyd's of London. As a writer of surety, fidelity and specialty lines, the company does not have any exposure to traditional catastrophes. Furthermore, management is proactive in its management of large loss exposures.

CEDED REINSURANCE ANALYSIS

CEDED REMOCIONICE MINDES											
			-Company	Industry Composite							
	Ceded		Reins. Recov.	Ceded	Bus.	Reins. Recov.	Ceded				
	Reins.	Ret.	to PHS	Reins. to	Ret.	to PHS	Reins to				
Year	Total	(%)	(%)	PHS (%)	(%)	(%)	PHS (%)				
990	165.574	48.8	145.3	229.4	78.5	38. 9	69.7				
991	147,464	50.4	106.6	159.5	80.8	35.6	60.3				
992	144,131	53.4	97.7	142.3	81.0	36.4	61.2				
993	125,348	57.3	70.2	105.6	82.5	34.8	58.5				
1994	110.858	60.7	55.2	87.4	83.6	37.0	58.0				

STATE OF NEW JERSEY COUNTY OF UNION

On this	b	day of	October, 19 <u>96</u> , before me				
personally came	Judith	M. Wright	to me known and who, being				
duly sworn by m	e, did depo	ose and say that	(he) (she) resides at				
Berkeley Hei	ghts	; and that (he) (she) is the					
Treasury Man	ager	of the corporation described in and that					
executed the for	egoing ins	trument.					

Mugant P. Oussblan (Notary Public)