ANNEX 7 TELECOMMUNICATIONS SERVICES TRAFFIC AND TOLL CIRCUITS

ANNEX 7 TELECOMMUNICATIONS SERVICES TRAFFIC AND TOLL CIRCUITS

A-7-1 Telephone Service Toll Traffic

The forecasted toll traffic between SCs for telephone service up to the year 2004 for the Plan 2 is presented.

A-7-2 Telephone Service Toll Circuits

The toll circuits requirements between SCs for telephone service up to the year 2004 for the Plan 2 are presented.

A-7-3 Telex Service Traffic

The number of potential subscribers of the telex service for each WITEL up to the year 2004 was obtained from multiplying the percentage share of the subscribers of the WITEL at the end of PELITA-IV with the total number of potential subscribers. Traffic is presented in terms of pulses for the Plan 1 and Plan 2 and includes business uses by PERUMTEL.

A-7-4 Telegraph Service Traffic (Nationwide)

The forecasted traffic volume of the telegraph service up to the year 2004 for the Plan 1 and Plan 2 is presented.

ESTIMATED TRAFFIC MATRIX IN REPELITA-V(SUPPLY PLAN-2)

TOTAL2	322.89259 1022.7014 1443.70221 1443.70221 1443.70221 1451.3535 268.18915 2612.8351 2612.8351 1664.3538 1674.3538 1674.3538 1674.3538 1674.3538 1674.3538 1674.3538 1674.3538 1674.3538 1674.3538 1674.3538 1675.353 1704.46 276.61406 276.8124 176.812
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55	14.805 15.24 15.24 10.69 23.185 23.185 23.184 14.58 14.27 21.772
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ESTIMATED TRAFFIC MATRIX IN REPELITA-VI(SUPPLY PLAN-2)
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ESTIMATED TRAFFIC MATRIX IN REPELITA-VII(SUPPLY PLAN-2)

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TOTAL2	66.82604 665.738 1168.276 224.5401 045.1612 775.9114 724.9025 669.8145 881.0096 882.0415 771.3177 711.3177 711.3177 711.3177 711.3177 711.3177 71382.5093 665.1469 665.1469 665.1469 665.1469	517.3
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92	8.0166 8.0166 19.389 19.659 19.659 19.659 19.659 19.659 19.659 10.649 19.659 10.649	
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E	8.3334 40.346 17.75 98.073 16.351 16.351 16.351 16.351 17.265 22.286 22.286 22.286 8.5656 12.267 8.5656 12.267 8.366 8.366 17.269 17.26	27.7
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į	16.787 24.007 25.313 58.063 29.229 0 57.098 58.872 16.454 23.531 13.146 18.8 8.2498 11.798 8.245 24.907 4.371 40.309 4.352 24.907 4.354 5.205 5.065 8.6767 5.065 8.6767 5.065 8.6767 6.0658 8.6767 6.0767	3788
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Table A-7-2(1/3) Telephone Service Toll Circuits (1/3, REPELITA-V)

REQUIRED CIRCUIT MATRIX IN REPELITA-V (SUPPLY PLAN-2)

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	TOTAL	370	247	Ŧ	194	1182	265	4.32	306	3006	1324	1677	419	1261	472	398	418	318	510	22	306	272	512	261	280	35	23	5 5	17335
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Table A-7-2(2/3) Telephone Service Toll Circuits (2/3, REPELITA-VI)

REQUIRED CIRCUIT MATRIX IN REPELITA-VI (SUPPLY PLAN-2)

TOTAL	25 25 25 25 25 25 25 25 25 25 25 25 25 2
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꿆	647 8 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
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Table A-7-2(3/3) Telephone Service Toll Circuits (3/3, REPELITA-VII)

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Table A-7-3 Telex Service Traffic

RESULTS OF TELEX DEMAND AND TRAFFIC (SUPPLY PLAN 1)

	, * w	TELEX SUBSCR	IBER -			- TELEX	TRAFFIC (P	ULSES) -
WITEL	1989	1994	1999	2004	1989	1994	1999	2004
I	1,408	1,849	2,631	3,584	69,470	83 850	107,350	132,936
II	1,100	1,445	2,056	2,800	40,159	48,207	61,200	75 160
III	880	1,156	1,645	2,240	58,035	69,003	86,870	
IV	14,872	19,533	27,792	37,858	476,917	572,041	732,087	895,487
ν.	616	809	1,151	1,568	35,750	43.616	56,512	70 719
ΙV	880	1,156	1,645	2,240	51,140	62,908	81,991	103 832
VII	1,760	2,312	3,289	4,480	73,303	91,411	121,248	155 805
IIIV	616	809	1,151	1,568	38, 145	47-122	61,734	
IX	1,320	1,734	2,467	3,360	76,786	91,039	114,354	
χ	704	925	1,316	1,792	55,676	67,471		
XI -	176	231	329	448	16,209	19,474		
IIX	264	347	493	672	28,119	34,178	44,136	55,057
TOTAL	24,596	32,304	45,964		1,019,711		1,578,807	

RESULTS OF TELEX DEMAND AND TRAFFIC (SUPPLY PLAN 2)

	-	TELEX SUBSCE	RIBER -			- TELEX	TRAFFIC (P	ULSES) -
WITEL	1989	1994	1999	2004	1989	1994	1999	2004
I	1,408	2,243	3,439	4,788	79,219	115,057	164,939	223,472
H	1,100	1,752	2,686	3,740	41,729	59,433	83,216	109,111
III	880	1,402	2.149	2,992	60,184	84,825	117,584	152,334
IV	14,872	23,691	36,320	50,570	504,454	737,321	1.062,761	1,413,765
¥	616	9 81	1,504	2,095	37,113	53,677	76,680	102,465
VI	880	1,402	2,149	2,992	53,001	76,921	110,315	148,986
VII	1,760	2,804	4,298	5,985	76,574	114,014	167,979	232.071
VIII	616	981	1,504	2,095	39,605	58,115	84,042	114,420
IX	1,320	2,103	3,224	4,488	79,683	112,772	156,319	201,533
χ	704	1,121	1,719	2,394	57,496	82,098	115,462	152,563
ΧI	176	280	430	598	16,703	23,631	32,923	42,895
XII	264	421	645	898	29,049	42,079	59,815	79.309
TOTAL	24,596	39,182	60,068			1,559,943		

Table A-7-4 Telegraph Service Traffic

RESULTS OF TELEGRAM FORECAST (SUPPLY PLAN 1)

YEAR	GDP US\$ 1980	POPULATION 1000	TELEGRAM (1000)	TELEPHONE DENSITY
1984	47,555	161,239	8,419	0.33
1989	55,129	179.353	10,013	0.70
1990	56,783	183,458	10,570	0.77
1991	58,487	187 129	11:076	0.85
1992	60,241	191,064	11,616	0.92
1993	62,048	194,747	12,127	0.99
1994	63,910	198 698	12,672	1.06
1995	65,827	202,748	13,231	1,14
1996	67,802	206,559	13,762	1.23
1997	69,836	210,463	14,306	1.31
1998	71,931	214,461	14,864	1.39
1999	74.089	218,556	15,435	1.46
2000	76,312	222,753	16,021	1.55
2001	78,601	227,823	16,716	1.63
2002	80,959	233,036	17,431	1.71
2003	83,388	238,396	18,166	1.78
2004	85,890	243,907	18,922	1.84

RESULTS OF TELEGRAM FORECAST (SUPPLY PLAN 2)

YEAR	GDP US\$	POPULATION		TELEPHONE
	1980	1000	(1000)	DENSITY
1984	47,555	161,239	8.419	0.33
1989	60 694	179,353	10 191	0.81
1990	63,728	183,458	10,792	0.92
1991	66,915	187,129	11.344	1.03
1992	70,260	191-064	11,933	1.14
1993	73,773		12,495	1.24
1994	77,462	198,698	13,096	1.33
1995	81,335	202,748	13,713	1.47
1996	85,402	206,559	14 - 305	1.60
1997	89,672	210,463	14,914	1.73
1998	94,156	214,461	15,541	1.85
1999	98,863	218,556	16,185	1.97
2000	103,807	222,753	16,847	2.10
2001	108,997	227,823	17 624	2.22
2002	114,447	233,036	18,425	2.33
2003	120,169	238,396	19,251	2.44
2004	126,178	243,907	20,104	2,54
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ANNEX 8 THE INPUT-OUTPUT TABLE IN INDONESIA(1980)

ANNEX 8 THE INPUT-OUTPUT TABLE OF INDONESIA (1980)

- A-8-1 Sector Classification
- A-8-2 Input-Output Table 1980 (1/2 2/2)
- A-8-3 Matrix of Input-Output Table (1/3 3/3)
- A-8-4 Production Inducement Coefficient Table
- A-8-5 Production Inducement Dependency Table

Table A-8-1 Sector Classification

Row No.	Sector No.	Sector Name	Column No.	Sector No.	Sector Name
1	1-01	Paddy	23	301	Private Consumption
2	1-02	Other Food Crops	24	302	Government "
3	1-03	Other Agriculture	25	303	Gross Fixed Capital
. ,	1-04	Livestock	26	304	Formation Change in Stock
4 5	1-04	Forestry	27	305/306	Export
5 6	1-05	Fishery	28	309	Total Final Demand
			29	310	Total demand
7 8	2-07	Mining and Quarrying	30	401/402	Import
8	3-08	Food Beverage and	90	509	Trade Margin
	3-09	Tobacco Other Industry	31	600	Total Output
9		•	31	000	Iotal Odiput
10	3-10	Oil Refinery			
11	4-11	Electricity/Gas/Water Supply		*, * y	en e
12	5-12	Construction			•
13	6-13/	Trade/Restraurant			
7.	14				
14	7-55	Railway Transport			
15	7-56	Road Transport			· · · · · · · ·
16	7-57	Water Transport			•
17	7-58	Air Transport			
18	7-59	Service Allied to		÷	
		Transport			
19	7-60	Communication			
20	8-16	Financing Real Estate			
21	9-17/	Public Administration			
	18/19	Service			
22	190	Total Intermediate inpu	t		
23	201	Wage and Salary			
24	202	Operating Surplus			
25	203	Depreciation			
26	204	Indirect Tax			
27	205	Subsidy		•	
28	209	Gross Value Added			
29	210	Total Input			•
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Table A-8-2(1/2) Input-Output Table 1980 (1/2)

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16	o 17	r 14	<u>)</u> (3	9	0	342	5483	2296	353	98	162	~#	2	2061	238	9309	128	2742	929	31683	15783	10182	5270	471	0	31707 63390
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80	226372 46345	7112898	409	7476	1019	40639	17291	27	352	, 55 56 57 57 57 57 57 57 57 57 57 57 57 57 57	1131	<u>6</u>	471	108	86	9	262	5240	38	467127	44952	82287	22810	31294	-6295	175048 642175
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4	612	57172	127	3	16	9743	1026] - -	ን (4.78 8.19	76	-	9	0	0	0	4	1182	216	72995	28930	87342	1972	853	0	119097 192092
3	0 150	/45U/ 057	1091		0	,	18570	£:	2 6	20.02	5 0¢	<u>~</u>	515	-	=	9	%	3823	4230	104449	69445	158827	2266	2864	0	241063 345512
2	106481 14481	24 68 60 88 60 88 88 88 88 88 88 88 88 88 88 88 88 88	23. 45.	0	0	0	9858	D ,	-	763	0	O	[2	0	0	0	Ö	1061	6	135099	40923	251494	3553	762	0	296732 431832
-	6319	⊃ G C	33	0	6	0	20007	<u>}</u>	<u>۔</u>	5 6 6	0	0	8	0	0	0		2744	135	30109	63050	243199	4000	3265	0	313513
	61	n -4	 - 10	 9	r~	 ∞	<u></u>	 	;	- 2	<u>~</u>	<u></u>	₩ 	<u></u>	~	<u>~~</u>	<u></u>	 8		23	13	75	۲3 	 %	23	 82 63 63

Table A-8-2(2/2) Input-Output Table 1980 (2/2)

	;	19	20	21	22	23	24	25	26	27	28	29	30	31
1	;	0	0	19	341893		0	0	11575	0		353468		343622
2	i	0	0	2836	75867	459331	0		308	3600	463239	539106	-107274	431832
3	ļ	0	0	178	210547	89753	1012	0	5517	138231		445061		
4	ţ	0	0	2801	98893	114750	0		9988	1354	126358		1	192092
5	1	0	0	135	100854	24664	0	0	566			228922		162531
6	!	0	0	632	24557	114059	0	: 0	0	13294	127352	151909	-50799	101111
7	ŧ.	0	0	0	274859	6473	Ŏ	0	90330	1133300	1230100	1504960	-100811	1404150
8	1	3	120	3081	102624	679775	353	0	2620	11917	694664	797289	-155114	642175
9	1.	2994	5653	92800	981647	337874	42915	370000	19222	84939	854950		-963586	873011
10	1	990	658	3126	174100	53001	7044	0	-5659	77267	131653		-143442	162311
11	1 .	319	1753	7139	36247	14498	2516	0	0	0		53262	-914	52348
12	1	1969	16032	4495	50981	0	17578	684709		0	702287	753268	0	753268
13	1	292	2337	1601	28172	177763	32728	0	0 0 0	5917	216408	244580	624496	869075
14	1	40	86	48	935	2480	445	0	. 0	97.	3022	3957	1173	5130
15	:	192	1153	1071	10231	85633	3743	0	0	226	89601	99833	106065	205897
16	ŀ	627	6	101	5057	5894	1801	0	Ŏ	23696	31391	36449	26941	63390
17	;	608	981	293	12993	25398	3596		0	6999	35993	. 48985	-5130	43855
18	ŧ.	34	23	18	21944	4233	1832	0	0	3108	9173	31118	11817	42935
19	!	299	2110	1275	12510	10942	3448	0	0	853	15243	27753	-1234	26519
20	i	1507	7082	8958	138689	158235	10853	. 0	. 0	3032	172121	310809	-33603	277206
21 :	!	1612	3771		93926	194730	384901	. 0	0	5547	585179	679105	-46543	632562
22	•	11486	41765	143018	2797530	2559490		1054980	134466	1616220	5879910	8677440	%-104690	0 7630530
23 !	,	5660	36021		1166740	. 0	0	0	0.	0	. 0	0	0	0
24 !	;	1928	179386	66307	3441920	0	0	0	0	0	0	0	0	0
25 1		7364	16373	29975	261783	0	0	0	0	Û	0	. 0	0	0
26 i	ľ	81	3660	7285	111638	0	0	0	0	0	0	0	0	0
27 !	ļ.	0	0	0	-149073	0		0	0	0	0	0	. 0	0
28 ¦	ŀ	15033	235441	489545	4833010	0	0	0	0	.0	0	. 0	0	0
29 !	!	26519	277206	632563	7630530	0	0	0	0	.0	0	. 0	0	. 0

Table A-8-3(1/3) Matrix of Input-Output Table (1/3)

21	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	
83	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	
19	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	
∞_	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	
17	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000	
16	0.000000000000000000000000000000000000	
15	0.000000000000000000000000000000000000	70/110
71	0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000	, , , , , ,
13	0.000 0.000	
12	00000000000000000000000000000000000000	31010
1.1	0.0000 0.	
10	0.000 0.000	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
6	0.00022 0.00024 0.00414 0.00441 0.00441 0.00441 0.00441 0.00444 0.00441 0.00444 0.004441 0.004441 0.004441 0.004441	5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
œ	0.3525 0.0522 0.0048 0.0054 0.0055 0.0055 0.0007 0.0007 0.0007 0.0007 0.0007 0.0007 0.0007 0.0007 0.0007 0.0007 0.0007 0.0007	
7	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	
9	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	
5	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00014 0.00015 0.00015 0.00015 0.00016 0.00016	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
4	0.0052744 0.0052744 0.0052744 0.0052744 0.0052744 0.0052744 0.0052744 0.0052744 0.0052744 0.0052744 0.0052744 0.0052744 0.0052744 0.0052744 0.0052744 0.0052744 0.0052744	
ю	0.0009 0.2043 0.2043 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	7
2	0.2466 0.00333 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	70000
	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	100000
	-0w4v0r0000000000000000000000000000000000	-

Table A-8-3(2/3) Matrix of Input-Output Table (2/3)

; i			2	22	-4	2	9	7	œ	ļ ļ		9 10	}	10 10	10 11 11 11 11 11 11 11 11 11 11 11 11 1	10 11 12	10 11 12 13	10 11 12 14	10 11 12 13 14 15	10 11 12 13 14 15 16	10 11 12 13 14 15 16 17	10 11 12 13 14 15 16 17 18
	*	1.0190	0.2603	0.0006	0.0360	0.0003	0.0051	0.0003	0.4041	0.0038	0.0009	0.0010	0.0043		0.0254	0	0,0020 0.	0.0020 0.0012 0.	0,0020 0.0012 0.0032	0.0020 0.0012 0.0032 0.0069 0	0.0020 0.0012 0.0032 0.0069 0	0.0020 0.0012 0.0032 0.0069 0.0014 0.0017 0
	~-	0.0001	1.0348	0.0008	0.0142	0.0002	0.0017	0.0002	0.0801	0.0012	9,000,0	0.0005	0.0006	0.0	0	76 0.0010	0	0.0010 0.	0.0010 0.0013 0.	0.0010 0.0013 0.0011	0.0010 0.0013 0.0011 0.0020 0.0007 0.	0.0010 0.0013 0.0011 0.0020 0.0007 0.
	₩ 	0.0035	0.0026	1.2612	0.0285	0.0023	0.0062	0.0022	0.2402	0.0570	0.0042	0.0075	0.0227	0.0252	$\mathbf{\mathcal{L}}$	0.0152	0	0.0033 0.	0.0033 0.0087	0.0033 0.0087 0.0128 0	0.0033 0.0087 0.0128 0.0060 0.	0.0033 0.0087 0.0128 0.0060 0.0102 0
	- -	0.0032	0.0076	0.0039	1.4244	0.0008	0.0014	0.0007	0.0104	0.0124	0,0020	0.0024	0.0052	0.0487	Ö	2400	0	0.0052 0.	0.0052 0.0025	0.0052 0.0025 0.0042 0	0.0052 0.0025 0.0042 0.0021 0.	0.0052 0.0025 0.0042 0.0021 0.0033 0
		0.0043	0.0036	0.0100	0.0026	1.0326	0.0169	0,0031	0,0069	0.0687	0.0055	0.0122	0.1145	0.0020	70.0	24	0	0.0042 0.	0.0042 0.0108	0.0042 0.0108 0.0127 0	0.0042 0.0108 0.0127 0	0.0042 0.0108 0.0127 0.0123 0.0188 0
	 •0	0.000.0	00000	0.000	0.0009	0.0001	1.1200	0.0001	0.0084	0.0002	0.0003	0.0002	0.0001	0.0116	0.0007		0	0.0003 0.	0.0003 0.0005	0.0003 0.0005 0.0006 0	0.0003 0.0005 0.0006 0.0002 0.	0.0003 0.0005 0.0006 0.0002 0.0003 (
	<u></u>	0.0077	0.0055	0.0183	0.0047	0.0217	0.0301	1.0419	0.0204	0.1236	0.8952	0.3068	0.2108	0.0216	0.1889		0.1087	ഠ	0.1661	0.1661 0.2613 (0.1661 0.2613 0.0559 0.	0.1661 0.2613 0.0559 0.0820 0
	 ഇ	0.0006	0.0007	0.000	0.0773	0.0006	0.0130	0.0007	1.0689	0.0081	0.0020	0.0020	0.0036	0.0280	0.0041	0	923	o	0.0078	0.0078 0.0173 (0.0078 0.0173 0.0029 0.	0.0078 0.0173 0.0029 0.0032 0
-	<u></u>	0.128	0.0817	0.1525	0.0328	0.0784	0.1229	0.0737	0.1452	2.0422	0.1308	0.2563	0.8050	0.0685	0.5176	ഠ	9260	ေ	0.2523	0.2523 0.3168 (0.2523 0.3168 0.1911 0.	0.2523 0.3168 0.1911 0.3431 (
	10	0.0023	0.0018	0.0121	0.0030	0.0195	0.0213	0.0083	0.0133	0.0342	1.0149	0.3233	0.1128	0.0198	0.1606	0	182	0	0.1742	0.1742 0.2800 (0.1742 0.2800 0.0480 0.	0.1742 0.2800 0.0480 0.0685 0
		0.000	0.0006	0.0033	0.0011	0.0033	0.0020	0.0011	0.0043	0.0138	0.0140	1.1691	0.0081	0.0139	0.0330	0	072	0	0.0138	0.0138 0.0096	0.0138 0.0096 0.0187 0.	0.0138 0.0096 0.0187 0.0193 (
		0.0017	0.0027	0.0004	0.0042	0.0138	0.0039	0.0074	0.0047	0.0076	0.0126	0.0419	1.0085	0.0115	0.0536	0	97	c	0.0272	0.0272 0.0235 (0.0272 0.0235 0.0678 0.	0.0272 0.0235 0.0678 0.0833 (
	13	0.0004	0.0003	0.0018	0.0010	0.0024	0.0016	0.0051	0.0029	0.0051	0,0233	0.0146	0.0086	1.0082	0.0298	0	2	်	0.0097	0.0097 0.0418 (0.0097 0.0418 0.0141 0.	0.0097 0.0418 0.0141 0.0157 (
-	<u>+</u>	0.0000	0.0000	0.0001	0.000	0.0001	0.000.0	0.0001	0.0001	0.0002	0,0002	0.0012	0,0001	0.0005	1.0098	0	93	=	0.0007	0.0002 0.0002	0.0002 0.0002 0.0005 0.	0.0002 0.0002 0.0005 0.0017 (
	5	0.0003	0.0004	0.0022	0.0003	0.0019	0.0007	0.0008	0.0015	0.0027	0.0036	0.0036	0.0018	0.0033	0.0038	-	68	ေ	0.0027	0.0027 0.0031	0.0027 0.0031 0.0017 0.	0.0027 0.0031 0.0017 0.0086 (
	 	0.000	0.0000	0.0001	0.0000	0.0004	0.0001	0.0002	0.0002	0.0003	0.0006	0.0006	0.0003	0.0017	0.0007	0	8	<u>.</u>	1.0341	1.0341 0.0008	1.0341 0.0008 0.0017 0.	1.0341 0.0008 0.0017 0.0249
	17 1	0.0001	0.0001	0.0003	0.0001	0.0008	0.0003	0.0023	0.0004	0:0010	0,000.0	0.0050	0,0018	0.0043	0.0021	0	913	_	0.0028	0.0028 1.1060	0.0028 1.1060 0.0028 0.	0.0028 1.1060 0.0028 0.0266 (
	<u></u>	0.000	0.000	0.0001	0.000	0.0003	0.0001	0.0003	0.0002	0,0003	0.0009	0.0008	0.0004	0.008	0.0277	0.0	蓉	c	0 1597	0.1597 0.0829	0.1597 0.0829 1.0500 0.	0.1597 0.0829 1.0500 0.0076
	<u>.</u>	0:0005	0.0001	0.0000	0.0002	0.0006	0.0003	0.0008	0.0008	0.0015	0.0031	0.0031	0.0021	0.0067	0.0024	0.0	88	$\stackrel{\frown}{}$	0,0063	0,0063 0,0080	0.0063 0.0080 0.0206 1.	0,0063 0.0080 0.0206 1.0130
	 29	0.0099	0.0028	0.0172	0.0110	0.0212	0.0166	0.0337	0.0180	0.0239	0.0513	0.0365	0.0326	0.0376	0.0531	0	55		0.0635	0.0635 0.1091	0.0635 0.1091 0.0390 0.	0.0635 0.1091 0.0390 0.0729
	77	0.0011	0.0003	0.0173	0.0025	0.0301	0.0031	0.0054	0.0060	0.0091	0.0146	0.0254	0.0096	0.0136	0.0290	<u></u>	2000	<u> </u>	0.0220	0.0220 0.0258	0.0220 0.0258 0.0451 0.	0.0220 0.0258 0.0451 0.0693

Table A-8-3(3/3) Matrix of Input-Output Table (3/3)

0000 1.0276 0.0005 0.0017 0.0005 0.0027 0.0006 0.0014 0.0005 0.0015 0.0012 0.0014 0.0011 0.0002 0.0011 0.0005 0.0027 0.0006 0.0014 0.0015 0.0015 0.0005 0.0011 0.0005 0.0017 0.0005 0.0011 0.0005 0.0017 0.0017 0.00	.	7	ю	-4	кv	Ø	-	ထ	6	0.	; =	12	13	71	15	16	17	82	19	8	73
1.1609 1.0142 0.0005 0.0009 0.0440 0.0225 0.0016 0.0045 0.0135 0.0019 0.0045 0.0019 0.0058 0.0024 0.0005 0.0019 0.0005 0.0005 0.0019 0.0005 0.0005 0.0019 0.0005 0.0005 0.0019 0.0005 0.0005 0.0019 0.0005 0.0005 0.0019 0.0005 0.0019 0.0005 0.0019 0.0005 0.0019 0.0005 0.0019 0.0005 0.0019 0.0005 0.0019 0.0005 0.0019 0.0005 0.0019 0.0005 0.0019 0.0005 0.0019 0.0005 0.0019 0.0005 0.0019 0.0005 0.0005 0.0007 0.0005 0.0001 0.0005 0.0001 0.0005 0.0001 0.0005 0.0001 0.		2510	05	0.0267	0.0003	0.0037	0.0004	0.3853	9.0020 0.0020 0.0006	0.0016	0.0009	0.0032	0.0196	0 0023	0.0011	0 0028	0.0067	0.0016	0.0018	0.0010	0.0030
0.0025 1.3400 0.0005 0.0007 0.0008 0.0077 0.0065 0.0033 0.0017 0.0034 0.0045 0.0045 0.0019 0.0058 0.0024 0.0002 0.0007 0.0003 0.0007 0.0007 0.0008 0.0025 0.0004 0.0007 0.0003 0.0007 0.0007 0.0007 0.0007 0.0008 0.0024 0.0004 0.0001 0.0005 0.0010 0.0005 0.0001 0.0005 0.0002 0.0002 0.0001 0.0005 0.0001 0.0005 0.0001 0.0005 0.0001 0.0005 0.0001 0.0005 0.0001 0.0005 0.0001 0.0005 0.0001 0.	5,70	0.005	-	0.0142	0.0005	0.0019	0.0006	0.1460	0.0225	0.0016	0.0016	0.0042	0.0133	0.0038	0.0010	0.0025	0.0047	0.0017	0.0026	0.0010	0,0026
0.0027 0.0007 1.0143 0.0062 0.0006 0.0013 0.0203 0.0010 0.0026 0.0443 0.0015 0.0008 0.0025 0.0024 0.0024 0.0057 0.0004 0.0001 1.0728 0.0001 0.0005 0.0005 0.0005 0.0007 0.0007 0.0003 0.0004 0.0001 0.0004 0.0001 0.0004 0.0001 0.0005 0.0004 0.0001 0.0005 0.0004 0.0005 0.0004 0.0007 0.0005 0.	Ŋ	0.0057	0	1.3400	0	0.0007	0.0008	0.0077	0.0065	0.0033	0.0017	0.0019	0.0394	0.0046	0.0045	0.0019	0.0058	0.0024	0.0029	0.0016	0,0061
0.0000 0.0004 0.0001 1.0728 0.0001 0.0051 0.0006 0.0005 0.0001 0.0071 0.0007 0.0003 0.0004 0.0010 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0001 0.0004 0.0001 0.0005 0.0058 0.0058 0.0058 0.0059 0.	Ó	0.0007	0	0.0007	_	0.0062	0.0006	0.0013	0.0203	0.00.0	0.0026	0.0443	0.0015	0.0170	0.0008	0.0025	0.0024	0.0037	0.0050	0.0030	0.0019
0.0040 0.0011 0.0058 0.0095 1.0251 0.0052 0.0479 0.6373 0.0854 0.0856 0.0650 0.0592 0.0294 0.0482 0.0686 0.0168 0.0254 0.0057 0.0007 0.0097 0.0097 0.0095 1.0244 0.0043 0.0016 0.0462 0.0052 0.0024 0.0077 0.0097 0.0099 1.0544 0.0043 0.0018 0.0019 0.0011 0.0019 0.0019 0.0019 0.0019 0.0019 0.0019 0.0019 0.0019 0.0011 0.0019 0.0019 0.0019 0.0011 0.0019 0.0019 0.0011 0.0011 0.0019 0.0011 0.0019 0.0011 0.0019 0.0011 0.0011 0.0010 0.0010 0.0010 0.0011 0.	9	0.000	0	0.0004	0	1.0728	0.0001	0.0051	0.0001	0.0006	0.0003	0.0001	0.0071	0.0007	0.0003	0.0004	0.0010	0.0004	0.0004	0.0003	0,0008
0.0005 0.0576 0.0005 0.0097 0.0009 1.0544 0.0043 0.0019 0.0016 0.0462 0.0052 0.0024 0.0070 0.0171 0.0034 0.0037 0.0097 0.0099 0.0268 1.2963 0.0351 0.0653 0.2261 0.0185 0.1456 0.0254 0.0769 0.0857 0.0549 0.1004 0.0291 0.0038 0.0008 0.0028 0.0072 0.0052 0.0009 0.0079 1.0048 0.1181 0.0378 0.0073 0.0578 0.0578 0.0579 0.0057 0.0579 0.0074 0.0075 0.0008 0.0002 0.0012 0.0008 0.0033 0.0084 0.0136 0.0033 0.0033 0.0034 0.0132 0.0057 0.0054 0.0172 0.0054 0.0176 0.0279 0.0052 0.0008 0.0002 0.0012 0.0008 0.0033 0.0084 0.0136 1.0047 0.0111 0.0521 0.0054 0.0074 0.0179 0.0179 0.0055 0.0008 0.0003 0.0003 0.0004 0.0003 0.0004 0.0005 0.0004 0.0005 0.	4	0.0011	တ	0.0011	0	0.0095	1 0251	0.0052	0.0479	0.6373	0.0854	0.0856	0.0060	0.0592	0.0294	0.0482	0.0686	0.0168	0.0254	0.0076	0,0064
0.0229 0.0359 0.0078 0.0215 0.0329 0.0208 0.0368 1.2963 0.0331 0.0653 0.2261 0.0185 0.1456 0.0254 0.0769 0.0857 0.0579 0.0070 0.0028 0.0070 0.0028 0.0040 0.0079 1.0048 0.1181 0.0378 0.0073 0.0578 0.0642 0.0694 0.1020 0.0176 0.0276 0.0052 0.0008 0.0065 0.0070 0.0028 0.0052 0.0084 0.0135 0.0033 0.0033 0.0033 0.0033 0.0033 0.0033 0.0033 0.0033 0.0033 0.0034 0.0047 0.0179 0.0085 0.0008 0.0020 0.0031 0.0070 0.0034 0.0042 0.0033 0.0111 0.0521 0.0094 0.0012 0.0074 0.0179 0.0179 0.0085 0.0004 0.0037 0.033 0.0132 0.0031 0.0034 0.0047 0.0034 0.0047 0.0031 0.0035 0.0038 0.0038 0.0038 0.0038 0.0038 0.0038 0.0038 0.0038 0.0038 0.0038 0.0038 0.0039 0.0039 0.0039 0.0039 0.0039 0.0039 0.0039 0.0039 0.0039 0.0005 0.0000 0.0001 0.0000 0.0001 0.0	52	ت.	0	0.0576	0	0.0097	0.0009	1.0544	0.0043	0.0038	0.0019	0.0016	0.0462	0.0052	0.0024	0.0070	0.0171	0.0034	0.0037	0.0021	0,0052
0.0002 0.0036 0.0008 0.0049 0.0070 0.0028 0.0084 0.1181 0.0378 0.0073 0.00578 0.00442 0.00594 0.1020 0.0176 0.0027 0.0085 0.0008 0.0002 0.0008 0.0002 0.0008 0.00012 0.0008 0.0003 0.0008 0.0012 0.0008 0.0008 0.0008 0.0008 0.0008 0.0008 0.0008 0.0008 0.0008 0.0008 0.0008 0.0008 0.0008 0.0008 0.0008 0.0008 0.0008 0.0009 0.000	.9	0	0	0.0078	\circ	0.0329	0.0208	0.0368	1.2963	0.0331	0.0653	0.2261	0.0185	0, 1456	0.0254	0.0769	0.0857	0.0549	0.1004	0.0291	0,0908
0.0002 0.0023 0.0008 0.0012 0.0008 0.0033 0.0084 0.0136 1.1622 0.0033 0.0038 0.0051 0.0052 0.0052 0.0052 0.0052 0.0008 0.0012 0.0008 0.0004 0.0054 0.0089 0.0551 0.0096 0.0317 0.0228 0.0685 0.0035 0.0010 0.0054 0.0084 0.0085 0.0085 0.0096 0.0317 0.0228 0.0085 0.0052 0.0010 0.0054 0.0085 0.0095 0.0051 0.0096 0.0012 0.0085 0.0085 0.0095 0.0095 0.0095 0.0095 0.0009 0.0007 0.		د.	c	0.0008	0	0.0070	0.0028	0.0040	0.0079	1.0048	0.1181	0.0378	0.0073	0.0578	0.0442	0.0694	0.1020	0.0176	0.0276	0.0052	0,0045
6,0024 0,0037 0,0132 0,0034 0,0034 0,0034 0,0034 0,0034 0,0034 0,0034 0,0037 0,0035 0,0035 0,0035 0,0035 0,0035 0,0036 0,0036 0,0036 0,0036 0,0036 0,0037 0,0007 0,0007 0,0005 0,0035 0,0035 0,0035 0,0036 0,0037 0,0007 0,0007 0,0006 0,0007<	17.7		0	0.0008	0	0.0012	0.0008	0.0033	0,0084	0.0136	1.1622	0.0033	0.0133	0.0298	0.0061	0.0132	0.0074	0.0179	0.0179	0.0085	0.0141
0.0004 0.0047 0.0029 0.0073 0.0038 0.0178 0.0086 0.0102 0.0801 0.0345 0.0199 1.0284 0.0985 0.0292 0.1367 0.0490 0.0551 0.0359 0.0055 0.0005 0.			0	0.0037	ر.,	0.0031	0.0070	0.0034	0.0042	0.0108	0.0386	1.0047	0.0111	0.0521	0.0096	0.0317	0.0228	0.0685	0.0835	0.0610	0,0092
0.0007 0.0004 0.0005 0.0001 0.0001 0.0002 0.0005 0.0007 0.0007 0.0005 0.0003 0.0005 0	~	0	\ominus	0.0029	0	0.0038	0.0178	0.0086	0.0102	0.0801	0.0345	0.0199	1.0284	0.0985	0.0282	0.0299	0.1367	0.0490	0.0531	0.0349	0,0117
0.0007 0.0040 0.0004 0.0035 0.0011 0.0015 0.0033 0.0072 0.0056 0.0016 0.0067 0.0066 1.0180 0.0049 0.0051 0.0032 0.0173 0.0095 0 0.0007 0.0067 0.0069 0.0005 0.0038 0.0038 0.0039 0.0038 0.0009 0.0005 0.0008 0.0009 0.0007 0.0001 0.0004 0.0003 0.0004 0.0004 0.0003 0.0007 0.0001 0.0004 0.0003 0.0004 0.0004 0.0007 0.0004 0.0004 0.0004 0.0004 0.0004 0.0007 0.0001 0.0006 0.0004 0.0005 0.0004 0.0005 0.0004 0.0005 0.0004 0.0005 0.0004 0.0005 0.0004 0.0005	==		0	0000	0	0.0000	0.0001	0.0001	0.0002	0.0003	0.0015	0.0004	0.0007	1.0128	0.0003	0.0003	0.0003	0.0006	0.0021	0.0005	0,0002
0.0000 0.0001 0.00013 0.0002 0.0005 0.0008 0.0007 0.0021 0.0005 0.0058 0.0025 0.0088 1.1145 0.0050 0.0058 0.0836 0.0010 0 0.0001 0.0004 0.0003 0.0005 0.0005 0.0001 0.0004 0.0020 0.0003 0.0005 0.0001 0.0004 0.0020 0.0004 0.0005 0.0007 0.0001 0.0004 0.0003 0.0004 0.0005 0.0004 0.0005 0.0004 0.0005 0.0004 0.0005 0.0005 0.0007 0.0001 0.0006 0.0004 0.0005 0.0001 0.0004 0.0005 0.0005 0.0005 0.0005 0.0005 0.0008 0.0006 0.0009 0.0031 0.0023 0.0059 0.0059 0.0058 0.0076 0.0080 0.0201 1.0127 0.0079 0 0.0005 0.0005 0.0005 0.0008 0.0006 0.0009 0.0031 0.0088 0.0059 0.0058 0.0058 0.0056 0.0080 0.0201 1.0127 0.0079 0 0.0059 0.0058 0.0059 0.0058 0.0059 0.0058 0.0059 0.0058 0.0059 0.0059 0.0059 0.0059 0.0058 0.0059			0	0.0004	0	0.0011	0.0015	0.0025	0.0033	0.0072	0.0056	0.0016	0.0067	0.0066	1.0180	0.0049	0.0051	0.0032	0.0173	0,0095	0,0042
0.0000 0.0001 0.0004 0.0006 0.0001 0.0002 0.0003 0.0048 0.0032 0.0009 0.0037 0.0014 0.0008 0.0021 1.0912 0.0024 0.0230 0.0039 0.0039 0.0001 0.0004 0.0024 0.0230 0.0035 0.0004 0.0003 0.0004 0.0007 0.0004 0.0004 0.0005 0.0017 0.0004 0.0004 0.0001 0.0004 0.0005 0.0008 0.0004 0.0009 0.0031 0.0023 0.0059 0.0059 0.0038 0.0076 0.0080 0.0201 1.0127 0.0079 0.0001 0.0004 0.0086 0.0177 0.0126 0.0233 0.0134 0.0121 0.0392 0.0214 0.0188 0.0327 0.0409 0.0233 0.0569 0.0356 0.0441 1.0269 0	=	_	0	0.0001	0	0.0002	0.0005	0.0008	0.0007	0.0021	0.0017	0.0005	0.0058	0.0025	0.0088	1.1145	0.0030	0.0058	0:0836	0.0010	0,0009
0.0000 0.0003 0.0001 0.0007 0.0001 0.0006 0.0004 0.0005 0.0017 0.0013 0.0004 0.0022 0.0408 0.0546 0.2500 0.1193 1.0736 0.0542 0.0013 0.0016 0.0003 0.0017 0.0002 0.0008 0.0009 0.0021 0.0023 0.0015 0.0023 0.0038 0.0076 0.0080 0.0201 1.0127 0.0079 0.0009 0.0011 0.0004 0.0023 0.0038 0.0076 0.0080 0.0201 1.0127 0.0079 0.0079 0.0023 0.0038 0.0036 0.0038 0.0036 0.0041 1.00269 0.0045 0.0128 0.0083 0.00893 0.0033 0.0041 1.00269 0.0043 0.0044	7	_	0	0.0001	9	0.0001	0.0020	0.0003	0.0004	0.0048	0.0032	0.0009	0.0037	0.0014	0.0008	0.0021	1.0912	0.0024	0.0230	0.0039	0.0007
1 0,0004 0,0001 0,0005 0,0002 0,0008 0,0006 0,0009 0,0031 0,0023 0,0015 0,0059 0,0023 0,0038 0,0076 0,0080 0,0201 1,0127 0,0079 0 0,0028 0,00283 0,0026 0,0025 0,0025 0,0041 1,0269 0 0,0128 0,0086 0,0177 0,0126 0,0253 0,0134 0,0121 0,039 0,0148 0,0188 0,0327 0,0409 0,0283 0,0569 0,0423 0,041 1,0269 0 0,0128 0,0128 0,0021 0,021 0,022 0,0423 0,0659 0,0163 1	_	0	0	0.0001	J	0,0001	0.0000	0.0004	0.0005	0.0017	0.0013	0.0004	0.0022	0.04.08	0.0546	0.2200	0.1193	1.0736	0.0242	0.0013	0.0006
6.0086 0.0177 0.0126 0.0293 0.0134 0.0121 0.0392 0.0214 0.0188 0.0327 0.0409 0.0283 0.0560 0.0893 0.0356 0.041 1.0269 0 n.0000 0.0157 0.0509 0.0128 0.0129 0.0254 0.1872 0.0231 0.0232 0.0423 0.0659 0.0163 1	_	0000	_	0.0001	_	0.0002	0.0008	0,0006	0.0009	0.0031	0.0023	0.0015	0.0059	0.0023	0.0038	0,0076	0.0080	0,0201	1.0127	0.0079	0,0023
n nnnn n n275 n nnn nnn nnn na 1 1 1 1 1 1 1 1 1 1 1	. ~~	3 0,004	5 0.0128	0.0086	٠,	0.0126	0.0293	0.0134	0.0121	0.0392	0.0214	0.0188	0.0327	0.0409	0.0283	0.0560	0.0893	0.0336	0.0641	1.0269	0.0152
	. ~	7 0.000	5 0 0147	0.0020	0.0275	0.0022	0.0086	0.0041	0.0047	0.0123	0.0206	0.0043	0.0129	0.0254	0.1872	0.0231	0.0232	0.0423	0.0659	0.0163	1.0204

Table A-8-4 Production Inducement Coefficient

Sec/It	e 301	130)2 13	303	1304	1306	∤309	
1	- -	0.1243	0.0071	0.0024	0.0937			
2	ł	0.1651	0.0062	0.0003	0.0037			
.3	1	0.0644	0.0076	0.0063	0.0371	0.102		
4.	1	0.0650	0.0138	0.0025	0.0859			
5	. 1	0.0073	0.0041	0.0319				
6	1	0.0333	0.0022	0.0001	0.0002		0.01	
7	1 .	0.0174	0.0161	0.0631	0.4953			
- 8	1	0.2400	0.0154	0.0017	0.0208			
9	ļ	0.1075	0.1277	0.3513	0.0982			
10	ì	0.0172	0.0146	0.0258				
- 11	1	0.0135	0.0196	0.0035	0.0009			
12	1	0.0106	0.0464	0.6527				
13	1	0.2686	0.2492	0.0145	0.0086			
14	1	0.0016	0.0015	0.0000	0.0000			
. 15	l	0.0741	0.0204	0.0016	0.0011			
16	1	0.0108	0.0149	0.0009				
.17	ļ .	0.0110	0.0084	0.0007				
18	1	0.0101	0.0109	0.0003				
19	-	0.0069	0.0100	0.0011				
20	ļ	0.0751	0.0410	0.0141	0.0163			
21	1	0.0922	0.7179	0.0035	0.0050	0.014	1 0.10	76
TOTAL	 	1.4160	1.3549	1.1780	0.8632	1.206	55 1.29	77

Table A-8-5 Production Inducement Dependency

Sec/Ite:30	1 ¦3	02 13	503	304	1306	1309 1
1 !	0.9260	0.0106	0.0074	0.0367		1.0000
2 1	0.9787	0.0074	0.0008	0.0011		
3 !	0.4769	0.0113	0.0191	0.0144		
4 !	0.8657	0.0371	0.0139	0.0602		and the second second
5 1	0.1155	0.0131	0.2073	0.0032		
6 !	0.8428	0.0114	0.0012	0.0002		
7 :	0.0317	0.0059	0.0474	0.0474		
8 {	0.9567	0.0123	0.0028	0.0044	0.0237	1.0000
9 :	0.3152	0.0753	0.4245	0.0151	0.1699	
10 1	0.2718	0.0462	0.1674	-0.0113	0.5259	1.0000
11 !	0.6593	0.1930	0.0700	0.0023	0.0753	
12	0.0359	0.0317	0,9142			
13	0.7910	0.1476	0.0176	0.0013	0.0424	1.0000
14	0.7819	0.1461	0.0168	0.0014	0.0538	1.0000
15 1	0.9208	0.0509	0.0080	0.0007		
16	0.4359	0.1209	0.0076	0.0006		
17	0.6433	0.0981	0.0162	0.0029	0,2395	1.0000
18	0.6027	0.1304	0.0079	0.0009		
19	0.6662	0.1933	0.0435	0.0021	0.0949	1.0000
20	0.6937	0.0761	0.0536	0.0079	0.1686	1.0000
21 (0.3729	0.5842	0.0059	0.0011	0.0359	1.0000
TOTAL 1	0.4750	0.0914	0.1629	0.0152	0.2555	1,0000

