App. Table 2-3(4) Projected GRP by, Zone-1997/98

4	App. Tab	ole	2-3(4)	Proj	ected (GRP by.	Zone-19	97/98			
)	(million	Rs. a	t 1985/	86 cons	constant pri	ices)
industry	2	29	30	31	32	33	34	32	36	27	28
1. Agrical ture	2,9	72	Ç.	١ -	•	3	1,659		,74	1,426	
1) Major Crops	•	ee u	S. 5	3 482	1,597	2,823	941	2,083	2,557	សុ (ល (ល	1,205
	4	0 5	20 CP TO	-	o co	0 - 0 - 0	20 to 10 to	•		60 C	F 6
1575 C	, .,	2 %	•	4 L	4 10	7 7	9 0	Ç Q	, r) r-	0 °
-Ma12c	,	~	3	. 04		· (3)	* v-4	****		10	4 67
-Cotton	77	0	Þ	898	452	693	69	655	1,062	7	45
Sugarcane	13	5.1	7	909	194	654	90 90	212		200	795
-Others	Ψ,	en :	08	142	\$ 65	9 25	63 60	99	109	7.7	55
2)Minor Crops	(A)	<u> 5</u>		000	331	99 (G)	27	4 02	328	173	233
- Froj L/Versonation	7	- h	a s on c	179	9 60 2 60 2	704	. O	202	172	00 ¢	134
20 04 54 5 7 7 6 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	` ~	e e	2 T	210	200	N 6	2 12	9 6	5 79 10 15 10 15 1	00 6 00 6	77
2022 2021 21 22 1 2 2 2 2 2 2 2 2 2 2 2	4	2 6	* 4 0 4	200	200	1.07.1		e u	2.5	770	9 t
1211A Contra	3 10	2 6	9	200	4 c	2 u	890	0.40	4 6	9 1	0 U
4) Fishers	•		¥ 50) (C)	? .	9 C 9 V 2	9 d	n C) () ()	105	o u
らったりできませいと	, ~	. ~	, 0) to	;	, r-		•	90	9 (F)	10
2. Mining/Quarrying	27	~ ~ ~	0	0	0	1,377	6 574	0	٥	0	
10Natural Gas	37	36	0	O		٠	3,109	•		٥	9
2)Crude Oil	~	37	٥	0	Ö	533	2,572		0	Φ	•
3)Limestone	***	₹	o	٥	0	96	403	0	0	0	అ
4) COR		9	0	\$	Q	26	463	0	0	0	0
5)Othere		۰,	0 8		0	•	28		0 1	. '	
3. Manufacturing	n c	٥.	n -	012,1	107	20 to 10 to	200	1,642	776	50 C	968°1
11125 An 30213		40	0 6	200	700		420.7	0 0	115	v.	•
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Apparel		1 10	26.	387	6	36.8	27	570	9 60		a C
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Chemical	2,07	7.0	0	6	26	415	24	79	204	2,069	G
-Cement/Ceramic	1.3	80	0	0	135	679	0	0	0	٥	۵.
-Metal/Metal Product		9 :	٥.	0	Φ.	317	47	0	0	0	0
d n b		2	0	en e	o ;	.,,	919	0	0	1	0
やでなった。「おおかって	ัก นั	e.	220	4.0	202		923	754	465	1.4	328
1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Õ	2 9	25	20	917		9 (ር ተ	300	4	57
- CONTRACTOR TOTAL		2 6	4,45	2.6	10		9 6	0.04	4 C	9	2 6
-Metal Product/Machinery		, to	12) (C)	106	4	2.5	8 60	o	1
	ĭ	22	6	0	9 40	250	108	80	ស្ន	20.	5 61
4. Construction	4	9)	557	658	466	~	4.00	480	318	302	140
5.Electricity 8 cas	63	90 120	149	39.1	223	~	181	143	73	Ċ,	5.3
I)Distribution	Ť	io.	ሌ ማ	e .	62 63 63	767	181	143	73	Ö,	77
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o. Transport a Communications	7	-	74 P	71 C	20.5	-	1,377) H 30	2000	υ,	ά. O
2) for Business	4	- 01 - 01	9 6	2 4 2 4 3 5	269	:	100	200	96	* -	
7. Wholesale & Retail Trade	7		1,091	1 009	1,189		1 091	1,750	8 10 8 10 8 10	550	. 6. 14.
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22 E 0 1 2 1	₹	ကျ	1,093	1,009	1,189		1,091	1,750	858	0 200	341
o despecting of institution	71.6	7.0	100	182		20 C	0 0 0 0	307	20 u 27 u ~1 c		000
CONTRACTOR OF CAMPACA	v o) ¥	3 0	2 6	4 6		200	770	9 6	ı è	, c
2	. 6	9 6	687	668	627	1,745	788	1,160	476	910	481
TOTAL	14,5	1.6	7,814	11,709	7,766	27,784	16,494	11,736	7,802	9,913	6,306
Per Capita GRP (000 Rs.)	80.00	00	4.67	4.98	4.40	9.17	8.96	3.74	4.99	10.72	5.19
	٠ ١							٠.	:		١.

Industry I. Agriculture I. Major Crops Whest Gram Majze Onton Sugarcane Cotton Sugarcane Others 2. Minor Crops I. Trestock Asize tock Sumurated Gas Sumurated Gas Sumurated Gas Cond Solumes ton Asize ton A	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	₹ } ₹	41	42	4.3			9	Baluchi.	TOTAL
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	2 2 2 2 1 1 1 2 2 0 0 0 0 0 0 0 0 0 0 0	ora ลน พหางกระบุ	,	*	432	816	827	4,72	1,359	14,550	191,822
	2 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1.7	æ € (*) (*)		150			۷ ۲ ۲	20.00	39,055
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	2,175 1,25 2,050 3,306 2,227 1,843 3332 200 8,009	* * * * *	1.281	163	194	253	39	73	329	3,016	22,340
	2,175 2,050 3,050 3,306 2,227 1,843 1,843 208 8,009		63	က			w ·	80	134	772	8.037
	2 125 2 .050 2 .050 2 .050 1 .34 1 .34 2 .00 8 .00 8 .00 8 .00		7	•	206	346	184	1.13	818	6,224	64,415
	2.050 3.306 2.22 1.222 3.223 3.223 3.223 3.223 3.200 8.009		80	ra (250		on (e i	in in	37 140
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1- 0	8,009	906	9	207	75	159	4	p-4	-	677	1,851
ι- φ	8,009	, ru	191	604	148	318	27	~	7 1	1,336	2,130
		es.	1,223	80	23	81	N	2	176	3.010	207,909
	0,223	77.844	921	ø	0	0	ď		0	2,156	148,417
	3,682	ó	198	0	٥,		143		0 (() () ()	25,754
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-Metal Product/Machinery	00	٠.	امو ب	: 6°5	0		. 64		· 1~	32	17.0
	2.083		ধ	9	پسو ا	; p-4	*		~1	5.5	13,469
	5,998	+	411	448	299	130	w	47	2,091	4.001	71,245
CAR	4.007	•	000	80	g.	26	350		တ	873	28.586
£	2,406		268	80	On ·	56		•	လိ	200	14,343
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	5.431	Ĵ,	6	00 c	(*)	248	192	(r)	•		54.502
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11. Service 10. Administration 11.	0.880	- 0. - 0. - 0. - 0.	000	9 40 9 4	7 (7	A 44	0 45 0 45 0 45 0 45 0 45 0 45 0 45 0 45	100	4 60 9 4 9 7	9 C	77.000
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10.1%L	111	880,068	128.81	8,582	3.88.3	5,540	3,540	11.258	7.682	59,5151,	065,450
Ter Capita GNP (000 Rs.)	17.63	98. 98.	13.30	4.27	30.05	4.18	0.00	(o . n	3.55	. 8. 8.	Gi Fi L'*

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-2005/06
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GRP
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2-4(1)
Table
App.

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Industry	7	2	60	4	ξŞ	ŝ	7	æ	N¥FP	on i
1. Agriculture	7.1	6,813	l m	3	5,091	O.		34		8
1)Major Crops	1,506	•	013	27.	746	778	80.0	1,603	9,157	8
	٥	740	ד מ	o u	φ. 	٠,	⊣ (4. 1.		Ω
Sec 101)	f ⊶	1 00	3 -	113	· 99	•	-	246	·
178126	603	405	109	28 8 4	41	169		634	2,695	46
-Cotton	- 1	0	0	Ο.	0	0	٥	0		٥
Sugarcane	0 0 0 0	726	C3 C	7	26	27	;	0.1	1,266	-16
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10thers	9 (2)	-) IC	· •	ង្គ) U	099	3 6	•	n.
3)Livestock	4	3,357	, 22	,17	34	31	951	1,070		~
- 1118	740	-	w.	OF I	1,124	1,109	455	512	8,135	Q.
-Meat & Others	0	•	. 16	e C	22.	20	496	10 10 10		
A) Fishery		Ω -	27 10	ئا <u>ھ</u>	ea 6 ea -	~ 0	, 1	es 2	61	60 6
Aining/Onservoing	23.1	1 G	30.0	9 0	~ un	> <u>e</u>	4.6	, c	400	7 6
1)Natural Gas		0	•	0	0		10	4	20	3 +-
2)Crude Oil					0	0	Φ	0		100
3)Limestone	142	56	118	12	ო	∞	3,	135	556	2
4)Coal	Ð	21	ب	0	٥	0	က	φ	23	
Sothers			9	1	•	- 0	ಶ	_		
3. Manufacturing	о.	11,546	572	000	700	978		100	20,625	1,57
10004 10004	ie		0 4		3 6	0 0		~ •	o c	~
Topaco	. ~	-	0	30	10	10	• 0	, 0		
Textile	1 11	4.8	28	338	• •	28	0	150	1.105	80
Apparel	0		0		0	0	0	٥		
- Kood & Paper	0	2,550	O		• •	o e	φ.	01	2,550	· .
-Chemical	97	•	0	386	C	0 (0	117		
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:	851	2,095	co		240	280	- 4	a uzo	384	
Food	257	•	146	154	1	∞	104	175		12
-Text[le/Apparel	92	227	LC) I	ស ល	. 26	01	37	63	583	7
. 1	135	334	77	-, c 20 v	o co	្ត ស	10 C	20.1	ο (ο (õì
-Dithers	200	70 C	* 4		4 ¢	770	·> -	nυ	21.0 0.00	
4.Construction	3.028		2.922	. 5	o o	10	1.897	2.151	1.0	1.76
5.Electricity & Gas		1,292	=	•	-	-		6	11,025	'n
1)Distribution	714		C.3	36	w	O	16	6.7	S	
			٥	, 76				0,	œ	
6. Transport & Communications	2,006		1,439	G.	1,093	C) :		ca .	m (
1) tor Constantion		-	7 Y	4.6	27.7	Qυ		₹.	Э и	7 5
7. Wholesale & Retail Trade	2.827		1.955	in S	2,244	2 365	1.648	2 941	32,870	
	-	ú	0						Ó	
2)Retail	2,827	9,483	1,955	2,585	₹ (w.	4	2,941	26,047	1,42
. 1	370	•	318	NO	· 0	~ 0	~ *	Ø e	3,281	, i
V. Ownersold of Destings	- 4		200	3.0	- 0	7 4	D U	3 6	46	101
7	1,149	5,391	333	10	1,626	1,144	779	1,489	14,642	[8]
TOTAL	18,703	60,895	13,760	28,484	14,432	11,555	8,995	15,465	173.288	11,78
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 93	11 30	7 6	1	1	l	ı	l	Ι.	1.
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App. Table 2-4(2) Projected GRP by Zone-2005/06

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			• .		millio.	n Rs. a	€ 1985	/86 con	stant p	rices)
Industry	10	11	1.2	13	14	1.5	16	17	18	18
1. Agriculture	3,805		100	9.118	7		7,899		9	6,634
1) Hajor Crops	0 i	C (1)			2, 796	6,084				
1 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000		2 C			2 C	2,080		1,508	1,000
10 to	н	Ö		4 0 4	1,090	, co	9 10		•	13
00 - 0Z	111	œ	43	140		426	133			24
-Cotton	0	9	1.7	286			790			18
Sugarcane	٥į	~ (30.7	9 (P)		1, 541	4 . 0 0			123
Lothers	27	20	,				581	١	,	20 C
STATE OF THE STATE	203	-1 C	4	2002	555	7.673) of 30 of 30 of		-4	200
101111 C 4000 LED 0	9 c	, -				•	172	•		00
3)L(vestock	•	•	Ö	3 196	6		•	.,	4	2,069
XI.X.	1,855	77	4		7	2.749	2,059		,e~4	1,491
-Meat & Others	914.	r.			to	-	967			0178
4) Figure	58	38	28	<u> </u>	35	to C.	28			, 00 ,
5)Forestry	ង	27 (N	,			- t
2. Mining/Quarrying	227	2,380	42.	2,00	127	4.6	94			777
A CONSTITUTE CASS	3 O	nο	- 0	3 0		1,60	ا ا ا			77
210 000 11 C	- 2	96	000	4004	120	4.1	46			36
4 CO 2 1	6	v	i i	i-		9	4			ம
0.00thers	47.	'n	Ó	193	47	16	11			14
3. Manufacturing	12,988	5,595	į,		3,522	17,035	2,447	23	22	8,917
1)Large-Scale	, i	0	S.	3,032	œ,	en i	•	~	22.	4,572
-Food	83.5	26	प		0 (643		7	0.0 0.0
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	* C	'n	n ,	0 4		-	2 -		i	- K
To the second	202	9	2 17	30	Ö	1.362	40	~	4	92.0
-Chemical	4,902	83	(C)	34			0	2	7	507
-Cement/Ceramic	1,438	ಶ	258	135	ci	270	0			19
		Ö	7	770	0	17	0	(A)	ŗ.	477
-Nachinery/Equipment	2,980	oc i	C)					en i	က်	2,591
2>Small-Scale	1,829	20 20 20 20 20 20 20 20 20 20 20 20 20 2	(1) (1) (1) (1)	1,804	861	5,886	1,369	00 6	က်	5 344
17000 F	4 6 4 6	4		457			347	ri,		1,000 000 000 000 000 000 000 000 000 00
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Ľ	1 to	ρα	212	68.6		000	463	• •	-	723
4.Construction	4.320	, to	2.792	2,00,1			2.387	12	(1)	4.018
5. Electricity & Gas		2	20		က	1,980	. "	(T)		536
1)Distribution	1,120	H	626	618		_	493	က		508
		တ	۱- ۱			**				80
6.Transport & Communications		66.	200		\circ	٠.		ဋ်၊	۷.	
2) for Biggsbeen	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 0 4 4			7 0 0	_ "	2 4	~ (·	÷.	4.0. 4.0.0 0.00
7. Wholepale & Detect Trees		9.0		•	9 K	: `		;	i ¬	7,000
:		-	>	•	,	42		,,,	ŕ	
2)Retail		· O	L		- 40		3 023	0	4	6.793
15	2,727	Š			4	. `;		w	•	1.467
ø		g,	9		L/s		482	N		1,044
Admin./Defenc	6.841	1,116	2.637	3,603	1,593	٣.	2,732	Ę	m	4 1.44
11. Service	_	(1)	C.		(·)	3.896	``	10	7	3,475
TOTAL	53,911	18,907	25,328	38,845	18,881	66,077	24,659	125,169	51,549	45,732
Per Capita GRP (000 Rs.)	11.24	12.23	96.9	8.92	7.28	10.92	6.48	10.93	12.63	8.32

App.	Table 2	2-4(3)	Projec	ected GRP	Š	Zone-2005/06	90/	-		
					million	n Rs. a	t 1985	/86 cons	tant	prices)
Industry	20	2.1	22	23	24	25	26	27	Pun Jab	28
1. Agriculture	6,770	4,527	7 200	a) t	14,525	5 842	6,018	9,248	145,716	5,541
100000000000000000000000000000000000000		8 2	٠.		32	2.0	2.4		vv	•
Rice	7	160	104		4	-	6.		ò	2,033
Caras		4.1	136	10		27	138	000		219
"Cotton	16	889	00 4 to	~ 0	4.6	1.520	ຕິດ	200		96
-Sugarcane	101	57	28 28 28 28 28 28 28 28 28 28 28 28 28 2		-	v	688	•	Ġ	20
-Others	83	76	126	ro	2.7	O	108	197	N	101
2)Minor Crops	5.	238	80	ď.	9	cv.	1,162	1,562		313
- Fruit/Yegetable	1,406	182	50 C		0.4	r •	848		ú.	200
3)Livestock	. 6	9		-1 (r	00	4 K	ည်	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ρα	
-Milk	1,455	1,205	1.848	. 0	. (?)	٠LQ	1.206		32.546	. 321
-Meat & Others	8	60		30	2	5	109		ີພໍ	•
4)Fishery	58	76	76	76	•	00 t	œ ((C)	930	73
	4.6	л и	30		· ·	٠ ب	o i	ia y		77
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3)Limestone	~	233	36	7.4	t to	2.5	200	2 60	1.792	• •
4)Coal	4	α	o	11	6	4	e)	4		0
s)Others					~ 2					0
3. Manutacturing	2	1,018	2,531	~ (4,985	1,737	1,855	6,238	-	176
- 1 1 1 4 1 5 C - 3 C 2 1 C	· -	077	n C	ŠĿ	٠ د بر	<i>3</i> 1 ⋅	200	•	á -	42.
~Tobacco		• 0	0		. 00	0	3	-	ā .	10
-Textile		164	915	1,255	က	431	170	340	12,017	Ó
Apparel	225	40	0	4.	84	50 150	22	162	1,807	
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	4	o c	0 0	φ, φ, φ, σ,	, C	n c	.	264	25, 114	0.0
-Metal/Metal Product	120	0	0	102		9 9	0	0	6.865	0
-Nachinery/Equipment	1,449	ιΩ		~	۰.	ED.		ម ម	15,743	o
2)Small-Scale	86	798	1,616	0	3,431	co.	-	1,306	50,926	520
17000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	979	202	410	u, c	0 40 0 40 0 40	ou c	7 0	331	12,908	376
-Wood/Furniture	9 60	101	222	9 6	476	0 10 1) to	181	7 . 685	9 6
-Metal Product/Machinery	465	96	194	808	413	: (7)	,	15	6.127	20.0
-Others	1,247	258	522	٠,	2	∙φ.	~	422	16,438	
Ċ	e 2 6 e 4 1	1,861	030	7,500	in a	ω,	P- 1	2,151	69,296	1,315
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2) General topological	000	3		ە د	7 to	725		4 C	70.0	
6.Transport & Communications	10	1.471	٠. •	3 107	. 23	O	- 00	2.271	62.635	560
1) for Consumption	4.	901	-		4	ന	8		34,544	
	2		1,156	ς, 7	1.800	7	49	1,290	28,091	697
A Wholesale & Metall Trade	5,957	2,950	*	ζ,	90	×-	တ	•	139,478	. 838
2) 01 to (1)	ě.	- ti) (Δ, C	•		٠,		72, 117	0 6
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9. Ownership of Dwellings	ഥ	, 4, 00 00 00	i u	. 0	0	436		, 0	14.790	3 G
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	?; H	1,781	8	۰.	85	8	9	O.	60,580	•
TOTAL	30,807	17,344	29,180	89,315	51,886	22,040	17,212	29,095	768,718	16,965
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ref capita on (000 ns.)	:]	9.50	0.0	8 18	0.42	0.40	6.29	1.29	8.37	4.99

App. Table 2-4(4) Projected GRP by Zone-2005/06

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229 178 523 47 72 66 69 524 428 128 69 527 623 222 1155 69 125 69	-Others	•	œ	168	77	111	44	100	128	27	
229 131 247 366 369 16 272 228 131	2)Minor Crops	œ	1-	523	438	•	105	540	438	232	
1.529	-Fruit/Vegetable	N	ന	247	72		89	278	236	116	
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TOTAL 22,225 10,751 16,366 11,548 41,128 26,384 18,266 11,228 15,493 9,000		. 0	- (2)) r	SOL		33	8		384	6
Canita GRP (000 Re.) 10 17 6 63 6 90 5 97 11 09 11 77 4 32 6 00 16 19 6	TOTAL	2.22	7.0	6,36	1.54	, 12	6,38	8,26	1.22	5,49	90,
	a coor day attach	,	۱	١	i	Ι.			١.		

App. Table 2-4(5) Projected GRP by Zone-2005/06

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					~	million	Rs. a	t 1985/	86 con	stant p	prices)
Industry	39	Sind	40	41	42	43	44		46	Baluchi,	TOTAL
1. Agriculture	7,436	4	~>	r-	601	က	1,224	52	1,831	Ι Τ.	53
1)Major Grops	ç1 ·	27,228	166	86 i	8 (21	ល	9/		(C)	113,736
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3)Livestock	**		, 22	9	288	485	258		့		~ ₹
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-Meat & Others	~ 6	•	3.25	512	288	448	240	488	288		ωį
4)Francry	N	•)	0 -	0 6	0 6	869 8	ο,	9		7,619
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	58		-	•	-	1	0	-	•	ř	16,274
3)Limestone	4		ന	80	'n	ф	0	4	o	25	3.520
4)Coal	ø	•	ð	4	∞	192		0	œ	751	3,826
5)Others	~	i	7	009	205	9		263	~	w.	C1 .
3. Manufacturing	32.9	. .	O I	ω	24	36	2,618	œ ,	300	5,764	345,607
1) Large-Soule	2 . 7	် ရ	30.	0 (00	Ö	ശ	12	00		4.
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-Textile		13.525	. 4				251	0	0	296	26.944
-Abbarol	9	'n	0	٥		0	0			0	5,720
-Wood & Paper	23	۳,		0	0	0	215	a	0	215	14,313
-Chemical	7.5	31,125	1,161	0	0	0	505		0	1,656	59,511
-Cenent/Ceranic	1,59		•	0 (0, 6	ο (88 1	0 (00	80 6	11,041
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0001	1.83		418	128	18	2 8	62	290	274	1.219	45,133
-Textile/Apparel	1,14	7	ლ ლ	-	Ø	63	رما :	23	α	96	10,601
-Wood/Furniture	98	2,671	0	0	0	0	0	٥.	0	0	10,597
-Metal Product/Machinery	٠, در	1,961	27		r4 (61	₹'	61	80 t	00 1	8.678
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6.Transport & Communications	6.3	55, 455	-4	7	ထ	0	482	o	3 572	•	145,078
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2) Heta!	, v	200 CO	Ċ	2.763	350	- 0	273	····	١,		191.493
8. Banking & Insurance	8	22,658	സ	:	(43	. 0	28	8	38	-	52,087
9. Ownership of Dwellings	5.28	10,173	19	204	S)	€7	31	4	225	٦.	5
16. Public Admin. / Defence	18,136	31,373	2,082	1,060	209	750		1,046	707	ທ. ຊຸດ ຄຸດ ຄຸດ	127,534
03-0107:44		200	•	1	2	•	1	•	2	-	ì
TOTAL	333,758	532,972	30,931	14,855	4,678	9.523	6,023	16,156	14,015	96,1801	,571,160
Per Capita GRP (000 Rs.)	21.86	12.77	16.81	5.09	12.06	5.01	13.53	4.63	4.35	6.77	9.11
į											

Appendix 3. Projected Surplus/Deficit by Zone

- 3-1(1), (2) Projected Surplus/Deficit by Zone, 1985/86
- 3-2(1), (2) Projected Surplus/Deficit by Zone, 1992/93
- 3-3(1), (2) Projected Surplus/Deficit by Zone, 1997/98
- 3-4(1), (2) Projected Surplus/Deficit by Zone, 2005/06

App. Table 3-1(1) Projected Surplus/Deficit by Zone-1985/86

	(million	cubic	meter	for Nat		0 1	000	_		
Zone	•			LOL NAU	urai	Gas and	000 to	ns for	all o	thers)
Name	Wheat	Rice	Cotton	Edible Oil	Sugar	Cement	Fertili~ zer	iron & Steel	Natural Gas	l.ime~ stone
1.Mardan	-56	-44	-0	-22	13	160				
2.Peshawar	-279	86	-15	-43	3		-67 20	-29	0	-64
3. Kohat	-7	-21	-1	-24	-21	-227	-32	-72 -6	~566	~147
4. Abbottabad 5. D. I. Khan	~134 ~13	-74	~13	-63	-59	996	0	-31	-8,170	269 -1,172
6.Bannu	12	-10 -30	0	5	-19	-127	-92	-2	0	11
7.Dir	-11	11	-1	-25	-24	-89	-52	- 3	9	20
8.Svat	5	11	0	-26	-25	-131	-31	- 2	0	166
NWFP Total	-483	-243	-5 -35	-12	~36	-157	~95	- 8	-97	292
			-30	-201	-168	268	-348	-151	-8,842	-625
9.Attock	203	~32	-20	-24	-23	85	-50			
10.Rawalpindi	-256	-76	-24	-35	-25	570	-50 563	-15 -96	18 76	-276 -944
11. Jhelum	-26	-29	-10	-22	-21	1.340	199	-49	-1 654	-911
12.Gujrat	123	33	-5	-32	-24	-87	-53	-43	-59	-164
13.Sargodha 14.Mlanwali	233 182	24	1	-19	-4	-176	-227	47	397	1,047
15.Faisalabad	296	-42 -63	7	-32	-30	27	111	-31	91	38
16. Jhang	438	-15	-59	57	109	-289	-287	~162	808	-117
17.Lahore	435	-15	36	-30	-22	~197	-194	-23	21	61
18.Sheikhupura	-1	261	-14 -71	-109 19	-96	-907	50	274	85	208
19.Gujranwala	177	303	-4	-56	44	-260	713	~ 7	-153	107
20.Sialkot	119	133	ì	-53	-49 -49	-309	-112	-21	-2	61
21.D.G.Khan	130	-12	50	-42	-40	-298 -138	-97 -96	-42	22	64
22.Muzaffargarh	396	-47	22	-57	-54	-299	-174	-8 -22	35 -1.991	103 71
23. Nul tan	802	-129	452	-71	-45	-434	-141	-113	-1,792	-74
24.Sahiwal	865	84	91	-59	-44	-350	-413	-43	35	122
25.Bahawai pur	191	-30	84	-37	-35	-206	-167	~15	16	47
26.Bahawalnagar	223	11	59	-15	-7	-111	-167	-17	15	44
27.Rahim Yar Khan Punjab Total	188	~23	182	62	99	-166	-251	-58	19	56
runiao lutai	3,849	335	778	-855	-315	-2,206	-793	-445	-5,630	-456
28.Shikarpur	-71	475	0	-33	-14	-109	-126	-g	-1.856	0
29.Sukkur(Rohri)	-49	-29	55	-15	12	108	79	-53	47	-124
30.Larkana	-19	455	-0	-23	-17	-79	-104	÷6	0	0
31.Nawabshah	481	-35	65	-22	11	-94	-179	-20	ŏ	ó
32.Khairpur	205	-27	33	-18	-0	241	-87	-11	ò	~190
33. Hyder abad	-116	-26	8	-3	98	1,258	-120	-89	535	-531
34. Dadu	-96	83	~51	-17	5	-59	-47	-43	4,686	1,941
35.Tharparkar	236	-49	47	-37	-20	-61	-108	-24	0	O
36.Sanghar 37.Thatta	373 -163	-21 53	77 -21	-32	-18	-43	-122	-12	0	0
38.Badin	-70	66	-21	10 23	67	-45 -20	125	-54	-4,183	0
39.Karachi	-3,811	~1,239	-951	1.036	116 380		-73	-29 980	0 259	0 -23
Sind Total	-3,100	-295	-735	880	620	1,349 2,445	2,210 1,448	630	-\$12	1,072
40.Quetta	-268	~29	- 1	-2	-21	-58	-75	-14	2,301	10
41.Loralai	-61	-36	0	-27	-26	-57	-19	- 1	4,580	19
42.Chagai	-34	-5	0	-4	~ 4	-40	-9	~0	1,724	7
43.Kalai	-17	-23	0	-18	-17	-17	-26	-0	3,407	14
44.Lasbela 45.Sibi	-51 248	-7 337	-7	-5	- 5	~9°	-3	~13	-259	-54
45.5101 46.Gwadar	248 -84	-34	0	-41 -27	-39 -26	-76 -250	-159 -21	-3 -2	3,074 155	13 1
Baluchistan Total	-267	202	-8	-27 -124	-26 -136	-250 -606	-21 -307	-2 -34	14,983	9
	-0	0					-0		0	
TOTAL			0	-0	-0			<u>v</u>	<u>_</u>	

App. Table 3-1(2) Projected Surplus/Deficit by Zone-1985/86 (million cubic meter for Natural Gas and 000 tons for all others)

(mrr1r	on cupi	c meter	ror I	Nacurat	Gas an	a ooo	rous ror	arr	orners)
Zone	Other	Coal &	Crude	Petrol.	Fire-	Sugar-	Fruits/	Live-	Rook
Name	Minerals	Coke	011	Products	wood	cane	Vegetable	stock	Phosphate
].Mardan	106	-29	0	-148	-11	132	49	76	-1-
2.Peshawar	16	-80	ŏ	-412	-20	706	51	50	~6
	83	7	. 0	-96	-6	-48	-3	258	Ŏ
3.Kohat	13	-695	ő	-234	58	-79	-86	242	-š
4.Abboitabad	4	-033	. 0	-114	2	74		252	ō
5.D.I.Khan	6	-0	. 0	-94	-8	88	101	272	0
6. Bannu		5	. 0	-59	83	3	20	87	Ŏ.
7.Dir	51	1	ő	-122	91	325	266	27	-1
8.Swat	91		ő	-1,279	189	1,201		1,262	
NWFP Total	369	-791		-1,219	100	1,201			^
9.Attock	24	-25	-1,109	1,218	23	3	-11	129	0
10.Rawalpindi	107	-94	121	-362	63	-794	~186	1,1	-32
li.Jhelum	490	-203	486	-156	28	-17	-77	12	-12
12.Guirat	24	3.0	25	-216	-13	574	180	74	- 4
13.Sargodha	417	49	536	-339	- 2	511	50	113	0
14.Mianwali	123	10	122	-172	-0	448	17	118	-13
15.Faisalabad	48	-70	51	-616	-26	-250	69	-117	3
16. Jhang	29	7	28	-219	-12	1,033	83	233	0
17.Lahore	-471	-361	114	-814	-38	526	-18	-639	-13
18.Sheikhupura	-197	-170	60	-435	- 1.4	-1,744	-19	-200	-48
19.Gujranwala	- 10	14	35	-350	-19	166	24	-91	-4
20.Sialkot	íĩ	-5	30	-267	-13	231	220	-3	- 3
21.D.G.Khan	48	12	47	-133	11	187	-35	185	0
22.Muzaffargarh	33	-135	33	-225	4	960	7	184	0
23. Multan	58	-146	73	-783	-36	~50	-181	-8	-29
24.Sahiwal	57	14	56	-432	-28	1,506	307	135	~0
25.Bahawalpur	21	Š	22	-174		1.539	20	46	-0
26 Bahawa) nagar	21	š	21	-160	-10	136	132	103	0
27. Rahim Yar Khan	26	7	26	-277	-8	-2,457	-64	16	-2
Punjab Total	830	-1,161	477	-4.912	-86	2,500	519	299	-165
28.Shikarpur	0	-132	· 0	-151	1	-354	-25	202	0
29.Sukkur(Rohri)	-11	-30	36	-185	8	-159	~64	26	-23
30.Larkana	0	0	. 0	-104	-8	-90	~36	74	0 -
31.Navaoshah	0	0	Ð	-161	-4	1,472	□ 설심	23	• •
32.Khairpur	0	-18	0	-98	-7	318	-46	51	~0
33.Hyderabad	-9	-108	231	-350	-5	-16	11	-136	-5
34.Dadu	256	278	1,056	-192	0	-509	-104	-99	~0
35.Tharparkar	0	0	0	-144	-14	435	-26	41	-1
36.Sanghar	0	. 0	0	-110	-7	393	-14	21	-2
37.Thaita	0	-297	0	-135	21	~301	-60	~45	-23
38.Badin	0	0	0	-92	-6	644	6	33	0
39.Karachi	-1.576	945	-1,801	8,581	-50	-5.458		-2,397	240
Sind Total	-1,340	635	-477	6,859	-71	-3,325	-1,896	-2,204	185
40.Quella	21	202	0	-243	 7	-268	266	578	-7
41.Loralai	41	401	0	-83	-8	. 0	-0	-8	o
42.Chagai	16	151	0	-30	. 8	ő	45	12	: 0
43.Kalal	31	298	ŏ	-30 56	-3	ő	48	13	- 0
44.Lasbela	31	-18	0	-41	-2	-194	-7	-7	-3
45.Sibi	ა 28	269	0	-147	-12	86	147	90	- 5
45.5101 46.Gwadar	28 1	209 14	ŏ	-147 -68	-12 -8	0	64	-33	ŏ
Baluchistan Total	141	1,318	0	-668	-32	-376	563	644	-10
oaluchistan lotai	141	1,018		-000			303		
TOTAL	-0	0	0	0	-0	0	o	0	0
									

App. Table 3-2(1) Projected Surplus/Deficit by Zone-1992/93

(million cubic meter for Natural Gas and 000 tons for all others)

								···· 10.	411	
Zone Name	Wheat	Rice	Cotton	Edible Oil	Sugar	Cement	Fertili- zer	iron & Steel	Natural Gas	Lime- stone
1.Mardan	-83	-22	-0	-15	-8	57				
2.Peshawar	-308	-44	-10	-31	-26	-110	-31	-19	0	-56
3.Kohat	~35	-10	-1	-19	-18	-121	-3	-48	- 429	-101
4.Abboltabad	-160	-34	-8	-36	-43	415	-15	- 3	, 0	170
5.D.I.Khan	-49	-3	0	5	-15		-4	-20	-3,130	-792
6.Bannu	-24	-15	-1	-19	-18 -18	-67	-43	-1	0	9
7.Dir	-23	13	. 0	-17	-17	~48	-54	~2	~11	13
8.Swat	~32	,15	- 3	-6	-25	-64	-13	1	0	97
NWFP Total	-714	-99	-23	-139	-169	-78 -16	~43 ~177	-4 -99	-69 -3,640	177 -482
9.Aitock	134	-17	-13	-18	-18	34				
10.Rawalpindi	-256	-37	-15	~27	-25	288	-25	-10	9	-191
11.Jhelum	-64	-16	-6	-18	-17	686	347	-62	29	-665
12.Gujrat	43	38	-3	-26	-24		124	-32	-1,323	-625
13.Sargodha	93	34	3	-18	-15	-60 -104	-15	-29	-57	-114
14.Mianwali	86	-21	š	-23	-13		-114	13	198	665
15.Faisalabad	71	-24	-32	-23 22	-22 28	.10	72	-20	44	9
16.Jhang	288	4	32	-22	-28 -21	-194	-131	-112	-625	-80
17.Lahore	-444	34	-8	-75	-71	-108	-96	-15	10	38
18.Sheikhupura	~58	207	~46	9	11	~471	56	105	39	118
19.Gulranwala	80	243	-2	-40	-37	-143	458	-33	-165	64
20.Sialkot	29	ĨĺŽ	ĩ	-40 -41	-37 -39	-167	-44	~21 .	-15	35
21.D.G.Khan	72	7	42	-28		-177	-40	-31	11	43
22.Muzaffargarh	276	-14	24	-28 -38	-27	~70	-48	~5	16	59
23.Multan	440	-:50	379	-36 -53	-37	-152	-87	-14	11	41
24.Sahiwal	579	94	75	-53 -42	-48	-235	-10	-76	-518	~64
25.Bahawalpur	107	- 9	72	-42 -25	-38	-182	-201	-28	16	72
26.Bahawalnawar	130	19	49		-24	-106	-82	-9	. 7	27
27.Rahim Yar Khan	71	-1	151	-12 37	-10	-60	-83	-11	7	27
Punjab Total	1,679	601	711	-438	41 -394	-88 -1,301	-121 -40	-40 -429	9 -2,297	34 -508
28.Shikarpur	-95	344	0	-24	-8	-60				
29.Sukkur(Rohri)	-93	. ~13	42	-12	12		~58	-6	0	0
30.Larkana	-55	325	-0	-17	-12	57	50	-34	-94	-80
31.Nawabshah	258	-16	49	-17		-45	-45	-4	0	0
32.Khairpur	102	-11	25	-13	11	-54	-78	-14	0	0
33.Hyderabad	-194	-6	10	-13		130	-38	-7	0	-131
34. Dadu	-98	66	-32	-8 -13	81 7	665	-49	-61	-203	-313
35.Tharparkar	110	-19	36	-13 -24	-10	-31	-20	-29	1,157	1,487
36.Sanghar	208	-8	58			-30	-47	-16	ō	0
37. Thatta	-124	40	-13	-15	-12	-23	-53	-7	0	0
38.Badin	-79	51	-13	3 12	54	-28	72	-36	0	. 0
39.Karachi	-543	-1,407	-860		95	-11	-31	-20	0	0
Sind Total	-603			783	425	980	641	782	-2,739	. 11
	-003	-653 	-684 	654	646	1,551	346	548	-1,879	973
40.Quella	-253	-13	-1	-5	-14	-30	33	-8	1,219	7
41.Loralai	-5 <i>5</i>	-14	. 0	-16	-15	-26	-9	-0	2,164	12
42.Chagai	-29	-2	0	-2	-2	-19	-4	-0	862	5
43.Kalat	-21	-9	0	-10	10	-8	-9	-0	1,532	8
44.Lasbela	-41	-3	- 4	-4	-3	-5	-1	-8	180	-25
45.Sibi	106	204	0	-26	-25	-38	-63	- 2	1,784	10
46.Gwadar	-69	-12	0	-15	-14	-107	-9	-1	75	0
Baluchistan Total	-362	150	-5 	-78	-83	-234	-128	-19	7,816	16
TOTAL	-0	0	0	O	-0	-0	0	0	0	-0

App. Table 3-2(2) Projected Surplus/Deficit by Zone 1992/93

(million cubic meter for Natural Gas and 000 tons for all others)

Zone Name	Other Ninerals	Coal & Coke		Petrol. Products	Fire- wood	Sugar- cane	Fruits/ Vegetable		Rock Phosphat
1.Nardan	5.4	-16	0	-90	-10	201	4	51	-0
2.Peshawar	8	-64	ŏ	-245	-18	691	-31	37	-3
3. Kohat	42	6	ŏ	-59	:s	-32	-17	176	ŏ
	. 8	-376	ě	-140	48	-54	-80	169	· -ŏ
4. Abboltabad	2	-370	Ó	-73	1	58	203	170	. 0
5.D.I.Khan			0	-60	-7	69	38	185	
6.Bannu	3	- 1	0	-34	69	: 2		62	0
7.Dir	24	4					125	18	-0
8.Swat	44	-0	0	-74	75	251	245		-
(WFP Total	185	-447	0	-775	155	1,186	240 	868	-4
9. Attock	13	-14	-920	778	19	2	-9	82	0
O.Rawalpindi	52	-52	56	-213	52	-560	-134	14	-19
1. Jhelum	265	-149	249	-102	23	-11	-64	~ 4	-7
2.Gujrat	12	-14	12	-138	-12	434	149	38	-3
3.Sargodha	202	66	255	-221	-2	407	40	51	~0
4. Mianwali	60	13	57	-118	-0	327	9	60	-8
	26	~65	26	-400	-25	-58	56	-129	-2
5.Faisalabad	14	6	13	-143	-10	769	67	145	ő
6.Jhang		-200	50	-468	-31	401	35	-421	~ 8
7. Lahore	-281		27	-253	-12	-1,212	9	-129	-28
8.Sheikhupura	-117	-104	16	-253 -210	-12	129	33	-65	-20
9.Gujranwala	-26	~24		-210 -171	-13	171	182	-19	-2
O.Sjalkot	5	-0	15						
1.D.G.Khan	22	9	20	-84	10	136	-27	122	0
 Muzaffargarh 	15	7	14	-135	4	700	15	127	. 0
3. Nultan	. 26	-58	33	-503	-30	18	-145	-56	-17
4.Sahiwal	26	.11	25	-277	~22	1,129	254	. 67	~0
5.Bahawalpur	10	4	9	-112	. 6	1,123	17	20	~0
6.Bahawalnagar	10	4	.9	-107	-9	115	106	56	0
7. Rahim Yar Khan	12	5	12	-182	7	-1,697	-54	-13	-1
unjab Total	346	-553	-20	-3,059	-76	2,325	539	-54	-95
	0	0	0	-90	1	-258	-1	142	0
8.Shikarpur		-23	13	-111	7	-150	-36	142	-14
9.Sukkur(Rohr()	-6								
O.Larkana	0	0	0	-67	-7	-68	-23	46	0
1.Navabshah	0	0	0	-103	<u>~ 4</u>	892	-25	6	0
2. Khairpur	Ü	-11	0	-61	-6	175	-33	33	-0
3.Hyderabad	-4	-70	88	-211	- 5	-191	63	38	-3
4. Dadu	131	243	378	-100	0	-174	-61	- 18	-0
5.Tharparkar	0	0	0	-87	-10	255	- 4	28	-1
6.Sanghar	0	0	0	-69	-6	249	O	10	-1
7.Thatta	.0	0	0	-66	17	-298	-26	-10	-14
8.Badin	ō	ō	ō	-56	-5	245	19	21	0
9.Karachi	-723	-294	-459	5.225	-38	-3.925	-996	-1 453	137
ind Total	-602	-156	20	4,205	-56	-3,248	-1.122	-1.304	105
			0	-1 42	 -5	-158	157	409	-4
O. Quetta	11	183			-5 -5				
1.Loralai	20	320	0	- 42		0	0	. 6	0
2.Chagal	8	127	0	-16	6	0	28	11	0
3.Kalat	14	226	0	-28	-2	0	31	16	. 0
4.Lasbela	5	24	0	-21	-1	-114	-5	– 1	-2
5.Sibi	16	264	0	-86	-9	9	86	65	, 6
6.Gwadar	1	-11	0	-35	-5	0	41	~16	. 0
aluchistan Total	71	1,155	0	-371	-23	-263	338	490	− 6
		-0	0 :				0	0	

App. Table 3-3(1) Projected Surplus/Deficit by Zone 1997/98 (million cubic meter for Natural Gas and 000 tons for all others)

Zone						~~~ CARE	4 000 E	wie ror	arr o	-ners)
Name	Wheat	Rice	Cotton	Edible Oll	Sugar	Cement	Fertili- zer	iron 8 Steel	Natural Gas	lime- slone
1.Mardan	~65	-51	-1	-22	22					
2.Peshawar	-354	-99	-2î	-43	16	202	-86	- 40	. 0	-64
3.Kohat	1	-23	-1	-27	-25	-257	42	-121	-917	-195
4. Abbottabad	-142	-88	-17	-60	-74	-316 1,314	-43 5	-7 -46	0	398
5.D.I.Khan	-3	-10	o	12	-23	-177	-128	-40	~13,246 0	-1,616 14
6.Bannu	27	-34	- l	-29	-28	-121	-71	-4	~14	28
7.Dir	-10	13	0	-32	-32	-189	-42	-4 -4	0	26 253
8.Swat	17	14	-6	~10	-46	-222	-128	-11	-168	437
NWFP Total	-519	-277	-48	-212	-190	236	-452	-234	-14,336	-748
9.Attock	237	~36	-26	-27	-27	111	-64			
10.Rawalpindi	-322	-89	-31	-37	-27	722	804	-21 -138	18 72	-374
11. Jhelum	-34	~32	-13	~24	-24	1,749	286	-70		1,258
12.Gujrat	146	34	-7	-32	-24	-115	-57	-60	-2,969 -109	-1,220 -219
13.Sargodha	281	22	~5	-13	3	-234	-290	81	413	1,541
14.Mianwali	215	-49	6	-37	-37	28	180	-43	96	1,041
15.Faisalabad	350	~67	-84	105	169	-352	-358	-227	-1,358	-158
15. Jhang	513	-22	38	-31	-24	-267	-246	-32	22	92
17. Lahore	-570	-37	-19	-129	-120	-1.271	98	433	93	330
18.Sheikhupura	-49	280	-94	36	66	-351	1,040	-7	~279	163
19.Gujranwala	190	322	-6	-64	-60	- 422	-128	-29	-18	94
20.Sialkot	145	144	1	-58	~56	-380	-116	-57	22	91
21.D.G.Khan	150	-20	55	-52	~52	-196	-120	-12	39	162
22.Muzaffargarh	454	-62	20	-71	-71	-424	-221	-32	-3,298	112
23. Multan	937	-157	505	-73	-47	-606	-91	~159	-2,987	-77
24.Sahiwal	17003	78	103	-66	-52	-489	-824	~62	34	190
25.Bahawalpur 26.Bahawalnagar	224 265	-39	92	-45	-46	-289	-210	-21	18	73
27. Rahim Yar Khan	225	9	65	-14	-6	-151	-212	-24	16	67
Punjab Total	4,358	-31 248	204 805	93 -537	140 -292	-230 -3,166	-313 -641	-8J -561	21 -10,152	86 ~222
AA ALII								~~~~~		
28. Shikarpur	59 38	531	0	-38	-15	-147	~150	-13	-3,107	0
29.Sukkur(Rohri) 30.Larkana	~38 3	-35	66	-16	20	130	118	-74	94	-180
31.Navabshah	654	512 -39	-0	-26	-19	-103	-132	-8	0	0
32. Khairpur	281	-39	78 39	-21	22	-122	~246	-27	Q.	. 0
33.Hyderabad	-97	-30	6	-20 7	2	308	-119	-15	0	-260
34.Dadu	-114	91	-67	-19	141	1,634	-164	-120	934	-812
35.Tharparkar	324	-63	57	-46	10 -26	-81	-62	-60	8,377	2,358
35.Sanghar	501	-25	92	-26	-22	-89 -5 <i>9</i>	-149 -167	-34 -16	0	0
37. Thatta	-195	60	-28	18	95	-56	181	-76		ő
38.Badin	-73	73	-20	36	162	-26	-98	-76 -39	-7,002 0	0
39. Karachi	-4.730	-1,267	-993	1,055	294	1,622	2,434	1.336	1,129	-136
Sind Total	-3,543	-223	-746	906	665	3,010	1,436	854	425	970
40.Queita	-320	-34	-2	0	-26	-76	-110	-25	3,501	13
41.Loralsi	-82	-47	ő	-35	~35	-83	-28	-2	7,707	27
42.Chagai	-43	-7	ó	-5	-5	-56	-14	-0	2,789	10
43. Kalat	-25	-31	. 0	-23	-23	-24	-30	-0	5,930	21
44.Lasbela	-71	-9	-10	~7	-7	651	-4	-24	-508	~87
45.Sibi	356	426	0	-49	-49	-103	-227	-5	4,382	15
46.Gwadar	-111	-48	0	-37	-37	-388	-30	- 4	262	1
Baluchistan Total	-296	251	-12	-157	-183	-80	-443	-59	24,063	-0
TOTAL	-0	-0	0	-0	-0	0	0	-0	-0	-9
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App. Table 3-3(2) Projected Surplus/Deficit by Zone 1997/98

(million cubic meter for Natural Gas and 000 tons for all others)

					e de la companya de		1.0		
Zone Name	Other Minerals	Coal & Coke	Crude Oil	Petrol Products	Fire- wood	Sugar - cane	Fruits/ Vegetable	Live- stock	Rock Phosphate
1. Mardan	134	-42	0	-199	-11	32	68	99	-1
	-86	-183	ŏ	-600	-21	591	54	25	-9
2.Peshawar	108	10	ŏ	-129	-4	~56	-0	324	0
3.Kohat	15	-1.000	ŏ	-314	61	-92	-101	314	497
4. Abboltabad	4	-1.000	· ŏ	-153	2	78	540	322	0
5.D.I.Khan		-1	ő	-125	~8	94	135	348	0
6.Bannu	7		-	-81	86	3	26	109	0
7.Dir	.69	6	0	-166	9.5	349	347	37	–i
8.Swat	113	1	0		200	997	1.069	1,578	486
WFP Total	369	-1,208	0	-1,767					
9. Attock	30	-36	-1,879	1,634	24 65	3 -913	-11 -242	171	0 -46
0.Rawalpindi	142	-132	201	-507			-96	20	-17
1.Jhelum	600	-312	753	-211	30	-19	220		-6
12.Gujrat	31	-29	40	-283	-13	628		109	-0 -0
13.Sargodha	550	77	872	~ 133	~1	538	67	173	-19
4.Mianwali	162	13	203	-224	-0	504	23	. 163	-
5.Faisalabad	59	-104	.78	-809	-25	-437	88	-105	
16 Jhang	38	10	47	-283	-12	1 144	106	315	. 0
7. Lahore	-535	-420	197	-1,146	-41	571	-61	-837	-19
18.Sheikhupura	-225	-203	99	-621	~15	-2,027	-49	-279	-68
19.Guiranwala	-41	-51	59	-477	-50	177	22	~109	~6
20.Sialkot	15	- 5	47	-348	-13	257	271	17	-4
	56	18	83	-177	10	209	- 42	240	0
21.D.G.Khan	46	-198	58	~300	3	1.078	8	242	. 0
22.Muzaffargarh	80	-210	124	-1,028	~38	-115	-214	46	-42
23.Multan		20	97	-566	-30	1.660	376	201	-0
4.Sahiwal	78	8	38	-228	7	1 729	26	71	-0
25.Bahawalpur	29	8		-226 -206	-11	135	165	146	ő
6.Bahawalnagar	27	-	34		-11		-73	44	-2
27 Rahim Yar Khan		10	44	-360	_	-2,865	583	633	-234
Punjab Total	1,186	-1,535	1,197	-6,578	-90	2,258	563		
28.Shikarpur	0	-196	0	-196	1	-398	-20 -76	268 35	0 -33
29.Sukkur(Rohri)	~16	-43	62	-252	9	-140			
30.Larkana	0	0	. 0	-131	-8	-100	-36	108	0
31.Nawabshah	0	0	. 0	-209	-4	1,865	-44	43	9
32.Khairpur	0	-26	0	-131	-7	422	-55	69	-0
33 Hyderabad	-20	-161	385	-473	-5	184	34	-163	-7
34. Dadu	324	366	1,836	-277	. 0	-211	-137	-139	-0
35. Tharparkar	0	0	0	-197	-15	561	-27	54	-1
36.Sanghar	Ó	0	0	-145	-7	485	~10	34	-3
7. Thatta	0	-442	0	-187	23	-250	-74	-58	-33
88.Badin	ŏ	Ö	ō	-121	-6	980	15	48	0
39 Karachi	-1.956	1,540	-3,480	11,634	∽56	-6,216	-2.004	-3,262	-158
Sind Total	-1,667	1,038	-1,197	9,314	-76	-2,817	-2,434	~2,964	-236
10.Quetta	17	250	0	-339		-334	375	722	-10
	56	560	0	-129	- 9	0	-3	-26	Õ
ll.Loralai			0	-129 -45	10	. 0	61	11	
12.Chagai	20	203	-			0	62	4	Ö
13.Kalat	43	431	.0	-87	-3			-20	-5
44.Lasbela	-57	-76	0	-66	-2	-241	-12		-5
l5.Sibi	32	319	0	-199	~13	137	213	117	_
16.Gwadar	2	19	0	-104	~10	0	87	-53	0
Baluchistan Total	112	1,706	0	-968	~34	-438	782	753	-15
TOTAL	-0	0	0	0	-0	0	0	0	1 0

App. Table 3-4(1) Projected Surplus/Deficit by Zone-2005/06 (million cubic meters for Natural Gas and 000 tons for all others)

Later William Control		2.50								
Zone Name	Wheat	Rice	Cotton	Edible Oil	Sugar	Cement	Fertili~ zer	iron 8 Steel	Natural Gas	Lime~ stone
l.Mardan	-54	-61	-1	~20	45	341	-118	-63		
2.Peshawar	-463	-120	-31	-39	44	-453	118		0	-79
3. Kohat	12	~26	-2	~32	-30	-533	-64	-207	-1,445	-308
4. Abbottabad	-150	-110	-26	~68	~95	2,305	27	-12	0	688
5.D.I.Khan	15	-11	0	26	~29	~304		~74	~20,863	-2,667
6.Bannu	. 53	-41	-2	~34	-36	~201	~190	-6	0	19
7.Dir	-11	16	0	-41	~44	-346	-104	-7	-23	48
8.Swat	35	18	-10	-3	-61	-392	-62	-7	0	475
NWFP Total	-563	-334	-71	-210	-206	419	~182 ~674	-20 -396	-248 -22,579	792 -1,032
9.Attock	303	-42	-37	-30	-33	217				
10.Rawalpindi	-463	-114	-46	-38	-29	1.197	-89	-33	28	-606
11. Jhelum	-51	~35	-19	-26	-27		1,397	-241	121	-1,977
12.Gujrat	192	39	-10	-28	-21	2.954	502	-116	-4,811	-2,038
13.Sargodha	371	24	-11	3	23	-153	-44	-98	-176	-352
14.Mianwali	276	-62	4	-45	-48	-357	-400	123	658	2,669
15.Faisalabad	484	-69	-131	206	298	55	376	-73	158	199
16. Jhang	657	-31	43	-31		~454	-473	-348	-2,185	-265
17.Lahore	-857	-75	-29	-160	-24	-435	-341	-51	37	164
18.Sheikhupura	-111	323	-137	73	-160	-2,218	249	625	164	644
19.Guiranwala	210	369	-9	-76	115	-576	1,863	-55	-444	298
20.Sialkot	193	172	1		-76	-707	-138	-68	-27	177
21.D.G. Khan	187	-35	67	-63	-66	-569	-137	-94.		149
22.Myzaffargarh	564	-88	15	-67	71	-339	-165	-21	69	308
23.Multan	1.198	-201	609	-92	-98	-735	~305	-52	-5,287	212
24. Sahiwal	1,150	73		~64	-36	-985	138	-263	-4,790	-85
25.Bahawalpur	282	-57	127	-72	-59	-826	-727	-103	60	351
25.Bahawalpur 26.Bahawalnagar	344		110	-59	-63	~508	-287	-35	. 32	141
27.Rahim Yar Khan	298	5 -47	79	-10	-1	-251	-294	-38	27	122
Punjab Total	5,346		248	157	224	-392	-418	-129	36	162
	0,340	151	874	-421	-152	~5,083	708	~1.069	-16,299	271
28.Shikarpur	-41	642	. 0	-44	-14	-240	-220	-19	~5,050	0
29.Sukkur(Rohri)	-22	-44	86	-14	38	227	231	-123	129	-311
30.Larkana	41	624	0	-28	-20	-159	-183	-11	G	9
31.Nawabshah	962	-45	102	-16	47	-185	-367	-40	0	0
32.Khairpur	415	-42	51	-22	9	512	-177	-24	0	-422
33.Hyderabad	-57	-34	- 1	32	233	2,767	-233	-186	1,227	-1,472
34.Dadu	-140	109	-98	~19	23	-133	-89	- 92	13,102	3,326
35.Tharparkar	477	-89	74	-60	-36	-162	-220	-54	. 0	9
36.Sanghar	730	-32	120	-31	-28	-97	-244	~25	0	0
37.Thatta	-256	77	-41	36	153	-79	325	-123	-11.381	Ö
38.Badin	-75	89	. 5	62	255	-41	-142	-59	0	ō
39.Karachi	-6,495	-1,395	-1,084	944	-39	2,503	1.864	2.336	2,421	-341
Sind Total	-4,461	-140	-784	839	622	4,914	543	1,579	448	779
40.Quetta	-404	-44	-3			-121	-169	-45	5,128	19
41.Loralai	-118	-69	ŏ	-5Î	-54	-154	-42	-3	13,224	48
42.Chagal	-57	9	ō	-7	-7	-97	-21	-1	4,513	16
43.Kalat	-32	-45	ŏ	-33	-35	-41	~46	-1	10,300	37
44.Lasbela	-104	-11	-16	-8.	-8	1.085	-7	-51	-976	-162
45.Sibi	559	576	9	-61	-65	-167	-346	-8	5,798	21
			Ö	-56	-60	-754	-346 -46	-7	443	21
AS Cuadar	-165									
	-155 -222	-74	_							
46.Gwadar Baluchistan Total	-165 -322 0	-74 323 0	-19 	-208 	-265 	-250 0	-677 	-115	38,430	-18

App. Table 3-4(2) Projected Surplus/Deficit by Zone-2005/06 (million cubic meters for Natural Gas and 000 tons for all others)

Zone Name	Other Ninerals	Coal & Coke	Crude Oll	Petrol. Products	Fire- wood	Sugar- cane	Fruits/ Vegetable	Live- stock	Rock Phosphat
1. Mardan	178	-67	0	-311	-12	-113	99	148	~2
2. Peshawar	-166	-312	. 0	-985	-21	460	66	. 9	-16
3. Kohai	147	21	0	-204	- 4	-72	3	461	Ċ
4. Abbottabad	15	-1,741	0	-479	67	-117	-123	467	994
5.D.I.Khan	4	1	o č	-234	- 3	88	741	466	0
	9	-1	. 0	-191	-8	108	189	501	C
6.Bannu	102	14	ő	-132	93	4	35	151	C
7.Dir		6	. ŏ	-262	102	404	475	56	-2
8 Swat	169		8 0	-2,798	219	761	1,485	2,256	974
WFP Total	458	-2,079		-2,130					
9.Attock	40	-57	-3,101	2,726	27	4	-9 -346	258 -31	-79
10.Rawalpindi	202	-199	408	-851	70	-1,141			
11.Jhelum	755	-509	1,348	-335	33	-24	-129	31	-29
12.Gujrat	42	-46	75	-425	-13	745	302	184	-11
13.Sargodha	725	215	1,689	-655	·- 0	609	108	294	- i
4. Mianwali	228	42	407	-337	0	615	39	252	-33
15.Faisalabad	72	~180	138	-1,197	-23	-717	157	-45	- 8
6. Jhang	53	. 22	95	-419	-13	1,375	154	482	
7 Lahore	-814	-606	423	-1.931	-47	673	-144	-1,276	-33
	-349	-300	200	-1.014	-16	-2,558	-83	-412	-117
8. Sheikhupura	-66	-70	122	-768	-22	204	21	-157	-10
9.Gujranvala		-3	86	-523	-12	310	372	61	- · · - ·
O.Sialkot	14	41	178	-273	10	255	-53	350	
1 D.G.Khan	100			-467	2	1.315	14	358	
2 Muzaffargarh	69	-347	123	-1.556	-41	-215	-251	160	- 7
3. Multan	111	-358	250		-33	1,984	518	339	-(
4.Sahiwal	114	45	203	-856			40	115	-
25.Bahawalpur	45	18	81	-350	6	2,109		234	
26.Bahawalnagar	39	16	70	-304	-12	142	229		
7. Rahim Yar Khan	52	21	93	-537	-10	-3,629	-82	102	
Punjab Total	1,431	-2,254	2,889	-10,071	-92	2,055	855	1,300	-40
28. Shikarpur	0	-355	0	-290.	1	-487	-12	403	
9.Sukkur (Rohri)	-32	-70	129	-399	9	-122	-98	. 54	~57
30.Larkana	ō	0	Ü	-184	-8	-119	-34	180	. (
31.Navabshah	ŏ	ō	0	-302	-3	2.542	-41	96	
32 Khairpur	ŏ	-43	0	~199	-8	598	-68	111	-:
	-69	-264	756	-726	4	481	70	-199	~ 1
33 Hyderabad	426	737	3,871	~456	ō	-227	-190	-207	: , '= ;
34 Dadu	420	100	0,011	-310	-18	776	-31	83	-:
35.Tharparkar	0	ŏ	. 0	-214	-8	648	-1	68	-1
6.Sanghar				-304	25	-194	-101	-86	~5
7.Thatta	0	-800	. 0		-6	1.520	30	85	Ĭ,
88.Badin	0	0	0	-178			-2.956		-41
39.Karachi	-2,225	1,648	-7,646	18,022	-66	-7,692		-5,153	-54
ind Total	-1,900	854	-2,889	14,459	-87	2,278	-3,441	-4,567	
O.Quetta	2	465	0	-540	-8	-448	536	1,018	-1
l.Loralai	82	1,242	Ó	-226	-11	- 0	-11	-59	
12.Chagai	28	424	ō	-73	12	. 0	86	12	1.1
3.Kalat	54	968	ő	-149	- 4	. 0	84	-6	
4.Lasbela	-203	-205	ŏ	-119	-2	-323	-22	-43	-
		-203 545	0	-292	-14	233	317	189	
5.Sibi	36	42	ö	-191	-13	200	îii	-101	
6.Gvadar	3 11	3,480	.0	-1,590	-40	-538	1,101	1.011	-2
aluchistan Total									

Appendix 4. Fare and Freight of Road Transport and Railway as of 1985/86

1. Road Transport

(1) Passenger Fare

The fare data collected are as follows:

- A. 0.11 Rps/pass-km for Bus:

 Sub Working Group Report for the 7th Five Year Plan
- B. 0.11 Rps/pass-km for Bus and 0.12 Rps/pass-km for Minibus: Punjab Road Transport Corporation
- C. 0.10 Rps/pass-km for Bus and 0.11 Rps/pass-km for Minibus: Sind Road Transport Corporation
- D. 0.11 Rps/pass-km for Bus, 0.15 Rps/pass-km for Deluxe Bus and 0.17 Rps/pass-km for Air-Conditioned Bus:
 Calculated from the actual fare rates between Lahore and Peshawar
- Based on the data above, the passenger fare rates have been set at:
 0.17 Rps/pass-km for Upper Class (Car/Wagon)
 0.11 Rps/pass-km for Lower Class (Bus)

(2) Commodity Freight

The freight data collected are as follows:

Typical Rates for Foodgrain Transport

Rs per Ton-Km	Category				
0.45 to 0.60	Short distances to 50 km and on bad roads				
0.35 to 0.45	Medium distances and difficult roads				
0.25 to 0.35	Longer distances, 500 kms or more, and good roads				

Source: Transport Sector Profile, January 1987

Rs.	per Ton-km	Distance				
	0.526	- 180 km				
	0.515	- 400				
	0.503	625				
	0.470	- 1000				
	0.461	- 1400				
	0.549*	- 1800				

Note: * high due to scarce demand

Source: NLC

Judging from the above, the freight rates on roads have been estimated at:

0.60	Rs/ton-km		(-	50	km)
0.45	•		(-	500	km)
0.35			(501	km	-)

2. Railway

(1) Passenger Fare

The current fare rates of PR are as shown below:

	Paisa per Passenger per Kilometer						
Service Type	1 to 40 (km)	41 to 500 (km)	501 and above (km)				
Airconditioned (Sleeper)	120.00	70.00	56.00				
Airconditioned (Sitter)	69.00	40.25	32.20				
First (Sleeper)	34.50	28.75	23.00				
First (Sitter) Mail	18.70	15.80	15.15				
First (Sitter) Ordinary	17.25	13.50	10.05				
Second Mail	10.60	7.95	7.85				
Second Ordinary	8.65	6.90	5.30				
•							

Source: PR

Based on the rates above, the average fare rates have been calculated for upper and lower class, respectively, using the actual number of passengers by service type as the weight.

Class		Rs/passkm	•
	l to 40 (km)	41 to 500 (km)	501 and above (km)
Upper	0.4769	0.3436	0.2749
Lower	0.0983	0.0760	0.0672

Source: JICA Study Team

(2) Commodity Freight

The current freight rates of PR are as follows:

Distance (Kms)	Rate per Ton-Km (Paisa per Ton-km)
150	28.7
200	26.2
300	23.7
400	20.8
500	19.1
600	17.6
800	15.8
1,000	14.7
1,200	13.9
1,500	13.3
1,800	12.7
2,000	12.5
3,000	11.7

Source: PR

Appendix 5. Financial and Economic Cost of Road Transport and Railway as of 1985/86

1. Road Transport

Using the 1985/86 vehicle prices, the financial and economic operating costs have been calculated as follows:

(Rs./1,000 kms)

Speed (kph)	Financial/ Economic	Sedan	Minibus	Bus (Private)	Bus (Public)	Truck
30	Financial	4,660	3,342	5,319	4,592	4,657
	Economic	1,216	2,027	3,281	3,163	2,952
40	Financial	3,876	2,841	4,614	4,060	3,802
	Economic	1,060	1,729	2,883	2,788	2,445
50	Financial	3,422	2,544	4,246	3,788	3,325
	Economic	977	1,550	2,666	2,583	2,163

Source: JICA Study Team

Based on the above the financial and economic costs per passengerkilometer and ton-kilometer have been set as follows:

Category	Assumptions	Financial	Economic
(Passenger)			
Upper Class	Minibus (40kph), 11.91 pass/veh	0.2385 (Rs/pass-km)	0.1452 (Rs/pass-km)
Lower Class	Bus (40kph), 38.89 pass/veh	0.1188 (Rs/pass-km)	0.0749 (Rs/pass-km)
(Commodity)		•	
- 100 km	Truck (30kph), 6.06 ton/veh	0.768 (Rs/ton-km)	0.487 (Rs/ton-km)
- 500 km	Truck (40kph), 6.06 ton/veh	0.627 (Rs/ton-km)	0.403 (Rs/ton-km)
500 km -	Truck (50kph), 6.06 ton/veh	0.549 (Rs/ton-km)	0.357 (Rs/ton-km)

Source: JICA Study Team

2. Railway

As of 1982/83, the cost of PR was estimated as follows:

	C	Cost in Million Rps.			
The state of the s	Direct Cost	Indirect Cost	Total		
Coaching Traffic	1909.077	680.380	2589.457		
Goods Traffic	1339.379	563.789	1903.168		
Total	3248.456	1243.772	4492.228		

Source: Traffic Costing and Railway Rates Structure (TRECON LTD., 1987)

The table above can be updated to 1985/86 as shown below:

	Cost in Million Rps.			
	Direct Cost	Indirect Cost	Total	
Coaching Traffic	2038.997***	801.151**	2840.148	
Goods Traffic	1728.575***	663.864**	2392.439	
Total	3767.572	1465.015	5232.587*	

Note: * A

- * Actual Value
- ** Estimated in proportion to the actual increase of "general administration cost".
- *** Estimated in proportion to the actual passenger-kms and ton-kms.

Using the above table the railway financial costs can be calculated as follows:

(Coaching Traffic)

0.1705 Rps/pass-km on average, or 0.1542 Rps/pass-km + 3.2707 Rps/passenger (when 9.55% of the cost is taken as terminal-related cost, as implied by "Traffic Costing and Railway Rates Structure")

(Goods Traffic)

0.2883 Rps/ton-km on average, or 0.2085Rps/ton-km + 56.0769 Rps/ton (when 27.67% of the cost is taken as terminal-related costs, as implied by "Traffic Costing and Railway Rates Structure")

The railway economic cost can be calculated by multiplying the financial cost above with 0.8574 (economic/financial cost ratio, the 1983 NTPS) as follows:

(Coaching Traffic)

- 0.1462 Rps/pass-km on average, or
- 0.1322 Rps/pass-km + 2.8043 Rps/passenger

Upper 0.3783 Rps/pass-km + 2.8043 Rps/passenger Lower 0.1290 Rps/pass-km + 2.8043 Rps/passenger

(Segregated by the ratio of average seating capacity of 30/wagon for upper class and 88/wagon for lower class)

(Goods Traffic)

- 0.2472 Rps/ton-km on average, or
- 0.1788 Rps/ton-km + 48.0803 Rps/ton

In order to compare the economic cost of the railway with that of roads, there is a controversial point, i.e., whether they are compared on the equal-footing basis or not.

In the case of financial cost, it is evident that road and railway can be directly compared since road infrastructure cost is included in the road vehicle's financial cost as various taxes and charges imposed by the Government on road users, as "Road User Charges in Pakistan, NTRC, January 1987" says.

In case of economic cost, however, road infrastructure cost is not included in the road vehicle's economic cost, since all tax components are excluded from the vehicle cost calculation. Therefore, in order to compare them on an equal basis, "railway economic cost excluding track maintenance, signalling, service road and so on" must be calculated. These costs were approximately 9.4% of the total cost in 1982/83 ("Traffic Costing and Railway Rates Structure"). Hence, the railway economic cost for comparison with road is:

(Coaching Traffic)

- 0.1324 Rps/pass-km on average, or
- 0.1185 Rps/pass-km + 2.8043 Rps/passenger

Upper 0.3391 Rps/pass-km + 2.8043 Rps/passenger Lower 0.1156 Rps/pass-km + 2.8043 Rps/passenger

(Goods Traffic)

- 0.2239 Rps/ton-km on average, or
- 0.1555 Rps/ton-km + 48.0803 Rps/ton

Another controversial point which can be raised is the feeder transport cost for the railway. In the absence of available data, the following assumptions are considered appropriate:

(Coaching Traffic)

A five-kilometer feeder transport by car/wagon for the upper class and by bus for the lower class at both ends. This can be interpreted as:

Upper 0.3391 Rps/pass-km + 4.2563 Rps/passenger Lower 0.1156 Rps/pass-km + 3.5533 Rps/passenger

(Goods Traffic)

A 75-kilometer feeder transport by truck at both ends, considering the average transport distance of 750 kms of the interzonal goods traffic as of 1985/86.

This is interpreted as: 0.1555 Rps/ton-km + 121.13 Rps/ton

Appendix 6. Modal Split between Road and Railway in Goods Transport as of 1985/86

- 1: Wheat
- 2: Rice
- 3: Cotton
- 4: Edible Oil
- 5: Sugar
- 6: Cement
- 7: Fertilizer
- 8: Iron & Steel
- 9: Mining
- 10: Coal & Coke
- 11: Petroleum
- 12: Firewood
- 13: Sugarcane
- 14: Fruits & Vegetable
- 15: Livestock
- 16: Rock Phosphate
- 17: Railway Material
- 18: Railway Oil
- 19: Others
- 20: Total

App. Table 6(1) Modal Split between Road and Railway in Goods Transport as of 1985/86

LENGTH	A C	ILWAY			
(Km)	TON	ILWHY %	m o u	ROAD	TOT
(11.7)	. 1011	Ai.	TON	*	T
1- 99	800	37.8	1,318	62,2	2,1
100-199	2,364	1.2	190,087	98.8	
200- 299	3,829	1.6	231,264		192,4
300- 399	15,939	5.5		98.4	235,0
400-499	8,202	6.0	271,753	94.5	287,6
500- 599	94,833	31.9	128,679	94.0	136,8
600- 699	40,340	47.0	202,819	68.1	297,4
700 - 799	117,635	56.4	45,483	53.0	85,8
800- 899	219,249	95.6	91,103	43.6	208,7
900- 999	60,088		10,033	4.4	229,2
1000-1099	12,682	46.5	69,171	53.5	129,2
1100-1199	176,070	22.2	44,392	77.8	57,0
		97.1	5,180	2.9	181,2
1200-1299	58.416	89.1	7,174	10.9	65,5
1300-1399	389,492	100.0	0	0.0	389,4
1400-1499	130,462	100.0	5	0.0	130,4
1500-	120,343	81.1	28,086	18.9	148,4
TOTAL	1,450,744				4. 000 6
Commodity:	2 : RICE	52.2	1,326,347	47.8	2,777,9
Commodity :	2 : RICE	 ILWAY		KOAD	TOT
Commodity :	2 : RICE		7,326,347 TOR		TOT
Commodity :	2 : RICE	 ILWAY	TON	K0AD %	ፐ ዐፕ ፕ
Commodity: LENGTH (Km)	2 : RICE ka ton 24	 ILWAY X 0.1	TON 24,017	KOAD % 99.9	TOT T 24,9
Commodity: LENGTH (Km) 1- 99	2 : RICE RA TON 24 1,640	 ILWAY X 0.1 2.3	TOK 24,017 69,919	KOAD % 99.8 97.7	TOT T 24,9 71,5
Commodity: LENGTH (Km) 1- 99 100- 199	2 : RICE RA TON 24 1,640 12.639	0.1 2.3 16.4	TON 24,017 69,919 64,279	KOAD % 99.9	TOT T 24,9 71,5 76,9
Commodity: LENGTH (Km) 1- 99 100- 199 200- 299	2 : RICE RA TON 24 1,640 12.639 50,695	0.1 2.3 16.4 29.7	TON 24,017 69,919 64,279 119,888	KOAD % 99.9 97.7 83.6 70.3	TOT T 24,9 71,5 78,9 170,5
Commodity: LENGTH (Km) 1- 99 100- 199 200- 299 300- 399	2 : RICE RA TON 24 1,640 12.639 50,695 114,134	O.1 2.3 16.4 29.7 29.4	TON 24,017 69,919 64,279 119,888 273,997	KOAD \$ 99.9 97.7 83.6 70.3 76.6	TOT T 24,9 71,5 76,9 170,5 388,)
LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499	2 : RICE RA TON 24 1,640 12.639 50,695	0.1 2.3 16.4 29.7	TON 24,017 69,919 64,279 119,888	KOAD % 99.9 97.7 83.6 70.3	TOT T 24,9 71,5 76,9 170,5 388,) 230,3
Commodity: LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599	2 : RICE RA TON 24 1,640 12.639 50,695 114,134 17,197 20.731	0.1 2.3 16.4 29.7 29.4 7.5	TOK 24,017 69,919 64,279 119,888 273,997 213,129	ROAD	TOT T 24,9 71,5 76,9 170,5 388,1 230,3
Commodity: LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699	2: RICE KA TON 24 1,640 12.639 50,695 114,134 17,197	0.1 2.3 16.4 29.7 29.4 7.5 55.2	TON 24,017 69,919 64,279 119,888 273,997 213,129 16,828	KOAD \$ 99.9 97.7 83.6 70.3 70.6 92.5 44.8	TOT T 24,9 71,5 76,9 170,5 388,1 230,3 37,5
LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699 700- 799	2 : RICE RA TON 24 1,640 12,639 50,695 114,134 17,197 20,731 9,313	0.1 2.3 16.4 29.7 29.4 7.5 55.2 10.5	TON 24,017 69,919 64,279 119,888 273,997 213,129 16,828 79,165	ROAD \$ 99.9 97.7 83.6 70.3 70.6 92.5 44.8 89.5	TOT T 24,9 71,5 76,9 170,5 388,1 230,3 37,5 88,4 65,9
LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699 700- 799 800- 899 900- 999	2 : RICE RA TON 24 1,640 12.639 50,695 114,134 17,197 20.731 9,313 57,284 50,465	0.1 2.3 16.4 29.7 29.4 7.5 55.2 10.5 86.9	TON 24,017 69,919 64,279 119,888 273,997 213,129 16,828 79,165 8,663	ROAD \$ 99.9 97.7 83.6 70.3 70.6 92.5 44.8 89.5 13.1	TOT T 24,9 71,5 76,9 170,5 388,1 230,3 37,5 88,4 65,9
LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699 700- 799 800- 899	2 : RICE RA TON 24 1,640 12.639 50,695 114,134 17,197 20.731 9,313 57,284	O.1 2.3 16.4 29.7 29.4 7.5 55.2 10.5 86.9	TON 24,017 69,919 64,279 119,888 273,997 213,129 16,828 79,165 8,663	ROAD \$ 99.9 97.7 83.6 70.3 70.6 92.5 44.8 89.5 13.1	TOT T 24,9 71,5 76,9 170,5 388,1 230,3 37,5 88,4 65,9 50,4
Commodity: LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 690 700- 799 800- 899 900- 999 1000-1099 1100-1199	2 : RICE RA TON 24 1,640 12.639 50,695 114,134 17,197 20.731 9,313 57,284 50,465 42,200 103,328	0.1 2.3 16.4 29.7 29.4 7.5 55.2 10.5 86.9 100.0 65.7	TON 24,017 69,919 64,279 119,888 273,997 213,129 16,828 79,165 8,663 10 22,030	KOAD \$ 99.9 97.7 83.6 70.3 70.6 92.5 44.8 89.5 13.1 0.0 34.3	TOT T 24,9 71,5 76,9 170,5 388,1 230,3 37,5 88,4 65,9 50,4
Commodity: LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699 700- 799 800- 899 900- 999 1000-1099	2: RICE	0.1 2.3 16.4 29.7 29.4 7.5 55.2 10.5 86.9 100.0 65.7 99.1	TOK 24,017 69,919 64,279 119,888 273,997 213,129 16,828 79,165 8,663 10 22,030 944	KOAD \$ 99.9 97.7 83.6 70.3 70.6 92.5 44.8 89.5 13.1 0.0 34.3 0.3	ToT 24,9 71,5 76,9 170,5 388,1 230,3 37,5 88,4 65,9 50,4 64,2 194,2
Commodity: LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699 700- 799 800- 899 900- 999 1000-1099 1100-1199 1200-1299	2 : RICE RA TON 24 1,640 12.639 50,695 114,134 17,197 20.731 9.313 57,284 50,465 42,200 103,328 211,500 39,591	0.1 2.3 16.4 29.7 29.4 7.5 55.2 10.5 86.9 100.0 65.7	TOK 24,017 69,919 64,279 119,888 273,997 213,129 16,828 79,165 8,663 10 22,030 944 79,867	KOAD \$ 99.9 97.7 83.6 70.3 70.6 92.5 44.8 89.5 13.1 0.0 34.3 0.9 27.4	TOT T 24,9 71,5 76,9 170,5 388,1 230,3 37,5 88,4 65,9 50,4 64,2 194,2 291,3 53,9
Commodity: LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699 700- 799 800- 899 900- 999 1000-1199 1200-1299	2: RICE	0.1 2.3 16.4 29.7 29.4 7.5 55.2 10.5 86.9 100.0 65.7 99.1 72.6 73.4	TON 24,017 69,919 64,279 119,888 273,997 213,129 16,828 79,165 8,663 10 22,030 944 79,867 14,338	ROAD \$ 99.9 97.7 83.6 70.3 70.6 92.5 44.8 89.5 13.1 0.0 34.3 0.9 27.4 26.6	2,777,0 TOT T 24,9 71,5 76,9 170,5 388,1 230,3 37,5 88,4 65,6 64,2 194,2 291,3 53,9

App. Table 6(2) Modal Split between Road and Railway in Goods Transport as of 1985/86 (Cont'd)

Commodity :	- 3 : COTTON	A Maria Cara Cara Cara Cara Cara Cara Cara	
LENGTH	RAILWAY	ROAD	TOTAL.
(K na)	X NOT	TON %	TON
1- 99	0 0.0	1,950 100.0	1,950
100-199	$\overset{\circ}{0}$ $\overset{\circ}{0}$ $\overset{\circ}{0}$	42,941 100.0	42,941
the state of the s		153,464 93.5	164,115
200 - 299		70,673 100.0	70,673
300-399			96,255
400 - 499	165 0.2		
500-599	0 0.0	12,033 100.0	12,033
600- 699	17,458 16.2	90,361 83.8	107,819
700- 799	0 0.0	2,552 100.0	2,552
800-899	8,370 9.0	84,759 91.0	93,129
900- 999	340 0.2	222,576 99.8	222,916
1000-1099	18,091 19.0	76,979 81.0	95,070
1100-1199	69 0.8	8,859 99.2	8,928
1200-1299	19 4.3	422 95.7	441
1300-1399	4 0.2	2,303 99.8	2,307
1400-1499	0 0.0	12 100.0	12
1500-	0 0.0	19 100.0	19
TOTAL	55,167 6.0	865,993 94.0	921,160
Commodity :	- 4 : EDIBLE OIL		
LENGTH	RAILWAY	ROAD	TOTAL
(Km)	TON %	TON %	TON
1- 99	0 0.0	6,150 100.0	6,150
1- 99 100-199	0 0.0	35,688 100.0	35,688
	506 1.0	49,440 99.0	49,946
200 - 299		29,770 100.0	29,780
300 - 399		37,879 99.9	37,900
400 - 499	21 0.1		40,192
500- 599	361 0.9		10,991
600-699	17 0.2	10,974 99.8	
700- 799	0 0.0	13,674 100.0	13,674
800-899	47 0.3	13,839 99.7	13,886
900- 999	19,324 29.0	47,198 71.0	66,522
1000-1099	126 0.4	30,371 99.6	30,497
1100-1199	56,067 75.2	18,508 24.8	74,575
1200-1299	35,229 30.9	78,626 69.1	113,855
1300-1399	47,802 57.5	35,399 42.5	83,201
1400-1499	49 0.2	28,388 99.8	28,437
1500-	0 0.0	11,270 100.0	11,270
TOTAL	159,559 24.7	487,005 75.3	846,584

App. Table 6(3) Modal Split between Road and Railway in Goods Transport as of 1985/86 (Cont'd)

Commodity :	5 : SUGAR		
LENGTH (Km)	RAILWAY TON %	ROAD TON %	TOTAL. TON
1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 899 700- 799 800- 899 900- 999 1000-1099 1100-1199 1200-1299 1300-1399 1400-1499 1500- T 0 T A L	107 0.8 0 0.0 0 0.0 229 2.0 48 0.3 0 0.0 524 3.2 0 0.0 524 3.2 0 0.0 2,641 5.6 12,992 55.4 3,526 14.7 10,186 25.0 6,205 14.8 6,543 38.7 716 5.3 253 68.9 43,970 9.4	12,511 99.2 91,636 100.0 43,201 100.0 11,335 98.0 17,493 99.7 46,090 100.0 15,751 96.8 22,506 100.0 44,315 94.4 10,444 44.6 20,493 85.3 30,607 75.0 35,683 85.2 10,358 61.3 12,781 94.7 114 31.1 425,318 90.6	12,618 91,636 43,201 11,564 17,541 46,090 16,275 22,506 46,956 23,436 24,019 40,793 41,888 16,901 13,497 367
Commodity :	6 : CEMENT RAILWAY	ROAD	469,288 ₋ Total
1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699 700- 789 800- 899 900- 999 1000-1099 1100-1199 1200-1299 1300-1399 1400-1499 1500- TOTAL	TON % 1,287 87.0 5,061 1.0 42,678 9.7 8,432 11.9 25,218 25.2 1,911 4.4 13,295 15.5 61,324 25.2 29,355 13.1 26,370 17.6 416,216 78.4 17,000 39.4 24,264 9.5 27,276 75.2 1,834 100.0 90 0.0 701,611 23.8	TON % 193 13.0 525,579 99.0 395,243 90.3 62,134 88.1 74,747 74.8 41,900 95.6 72,639 84.5 181,939 74.8 195,409 86.9 123,620 82.4 114,530 21.6 26,098 60.6 230,350 90.5 9,018 24.8 0.0 195,915 100.0 2,249,314 76.2	1.480 530,640 437,921 70,566 99,965 43,811 85,934 243,263 224,764 149,990 530,746 43,098 254,614 36,294 1,834 196,005 2,950,925

App. Table 6(4) Modal Split between Road and Railway in Goods Transport as of 1985/86 (Cont'd)

Commodity:	7 : FERTILIZER		
LENGTH	RAILWAY	ROAD	TOTAL
(Km)	TON %	TON %	TON
(1,14)			
1 99	17,526 22.4	60,601 77.6	78,127
100-199	36,045 17.8	166,722 82.2	202,767
200-299	56,507 20.6	217,336 79.4	273,843
300-399	51,269 37.7	84,815 62.3	136,084
400- 499	202,280 61.9	124,663 38.1	326,943
500- 599	47,551 37.0	81,096 63.0	128,647
600-699	70,522 86.4	11,095 13.6	81,617
700- 799	32,323 84.2	6.088 15.8	38,411
800- 899	17,537 30.1	40,658 69.9	58,195
900-999	35,921 62.9	21,189 37.1	57,110
1000-1099	50,834 56.5	39,191 43.5	90,025
1100-1199	43,978 33.3	87,919 66.7	131,897
1200-1299	31,715 76.2	9,890 23.8	41,605
1300-1399	8,350 43.2	10,969 56.8	19,319
1400-1499	1,917 100.0	0 0.0	1,917
1500-	1,055 14.6	6,174 85.4	7,229
TOTAL	705,330 42.1	968,406 57.9	1,673,736
Commodity:	8 : IRON & STEEL		
LENGTH	RAILWAY	ROAD	TOTAL
(Km)	K KOT	TON %	HOT
1- 99	20 0.9	2,321 99.1	2,341
100-199	189 0.2	98,483 99.8	98,672
200-299	3,122 5.0	58,769 95.0	61,891
300 - 399	198 0.9	20,992 99.1	21,190
400 - 499	550 0.7	79,099 99.3	79,649
500 - 599	119 1.5	7,803 98.5	7,922
600- 899	8,319 23.2	27,533 76.8	35,852
700- 799	$\begin{array}{ccc} 26 & 1.5 \\ 274 & 1.1 \end{array}$	1,673 98.5	1,699
800 - 899		25,170 98.9	25,444
900- 999	1,276 2.1	59,932 97.9	81,208
1000-1099 1100-1199	2,469 8.5 48,230 32.3	26,496 91.5 101,070 67.7	28,965 149,300
1200-1199	36,899 49.5		74,553
1300-1299	2,082 1.7	37,654 50.5 120,013 98.3	122,095
1400-1499	241 0.5	51,747 99.5	51,988
1500-	159 42.1	219 57.9	378
TOTAL	104,173 12.7	718,974 87.3	823,147
		I A U P U P I I U I I U I I I I I I I I I I	V40)171

App. Table 6(5) Modal Split between Road and Railway in Goods Transport as of 1985/86 (Cont'd)

Commodity:	9 : MINING			
LENGTH (Km)	RAIL TON	WAY * TON	ROAD %	TOTAL TON
$ \begin{array}{r} 1 - 99 \\ 100 - 199 \end{array} $	7,597 33,603	2.7 1.6 2,004,003	$97.3 \\ 98.4$	279,577 2,037,606
200- 299 300- 399	59,768	7.3 757,902	92.7	817,670
400- 499	38,692 106,502	8.1 440,762 25.7 307,978		479,454
500- 599	65,111	13.4 420, 261		414,480 485,372
600- 699	25,188	12.4 178,621	87.6	203,809
700- 799 800- 899	229 17,017	0.3 80,073		80,302
900- 999	1,731	8.3 188,668 6.5 24,774		205,685 26,505
1000-1099	1.891	78.2 527		2,418
1100-1199	90,647	33.3 181,889	66.7	272,536
1200-1299 1300-1399	46 9,781	$ \begin{array}{ccc} 100.0 & & & & & & & & & & & & & & & & & &$		46
1400-1499	0,101	- 0		9,818
1500-	0	0.0 11,037	100.0	11,037
TOTAL	457,803	8.6 4,868,512	91.4	5,326,315
			-	
Commodity:	- 10 : COAL &			
Commodity: LENGTH (Km)	- 10 : COAL & RAIL		ROAD %	TOTAL TON
LENGTH (Km) 1- 99	RAIL TON	WAY TON 0.0 14,852	% 100.0	TON 14,852
LENGTH (Km) 1- 99 100- 199	RAIL TON 0 436	WAY TON 0.0 14,852 0.3 167,272	% 100.0 99.7	TON 14,852 167,708
LENGTH (Km) 1- 99 100- 199 200- 299	RAIL TON 0 436 335	WAY TON 0.0 14,852	% 100.0 99.7 99.5	TON 14,852
LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499	RAIL TON 0 436 335 58 689	TON 0.0 14,852 0.3 167,272 0.5 70,620 0.1 48,923 9.0 6,949	% 100.0 99.7 99.5 99.9 91.0	TON 14,852 167,708 70,955 48,981 7,638
LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599	RAIL TON 0 436 335 58 689	TON 0.0 14,852 0.3 167,272 0.5 70,620 0.1 48,923 9.0 6,949 7.2 161,127	% 100.0 99.7 99.5 99.9 91.0 92.8	TON 14,852 167,708 70,955 48,981 7,638 173,539
LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699	RAIL TON 0 436 335 58 689 12,412 3,977	TON 0.0 14,852 0.3 167,272 0.5 70,620 0.1 48,923 9.0 6,949 7.2 161,127 1.8 211,382	% 100.0 99.7 99.5 99.9 91.0 92.8 98.2	TON 14,852 167,708 70,955 48,981 7,638 173,539 215,359
LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599	RAIL TON 0 436 335 58 689 12,412 3,977 5,009 96,752	TON 0.0 14,852 0.3 167,272 0.5 70,620 0.1 48,923 9.0 6,949 7.2 161,127 1.8 211,382 4.7 101,636 44.0 123,050	% 100.0 99.7 99.5 99.9 91.0 92.8 98.2 95.3 56.0	TON 14,852 167,708 70,955 48,981 7,638 173,539 215,359 106,645 219,802
LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699 700- 799 800- 899	RAIL TON 0 436 335 58 689 12,412 3,977 5,009 96,752 115,486	TON 0.0 14,852 0.3 167,272 0.5 70,620 0.1 48,923 9.0 6,949 7.2 161,127 1.8 211,382 4.7 101,636 44.0 123,050 31.7 248,461	% 100.0 99.7 99.5 99.9 91.0 92.8 98.2 95.3 56.0 68.3	TON 14,852 167,708 70,955 48,981 7,638 173,539 215,359 106,645 219,802 363,947
LENGTH (Km) 1- 99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899 900-999	RAIL TON 0 436 335 58 689 12,412 3,977 5,009 96,752 115,486 74,872	TON 0.0 14,852 0.3 167,272 0.5 70,620 0.1 48,923 9.0 6,949 7.2 161,127 1.8 211,382 4.7 101,636 44.0 123,050 31.7 248,461 39.9 112,700	% 100.0 99.7 99.5 99.9 91.0 92.8 98.2 95.3 56.0 68.3 60.1	TON 14,852 167,708 70,955 48,981 7,638 173,539 215,359 106,645 219,802 363,947 187,572
LENGTH (Km) 1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699 700- 799 800- 899	RAIL TON 0 436 335 58 689 12,412 3,977 5,009 96,752 115,486	TON 0.0 14,852 0.3 167,272 0.5 70,620 0.1 48,923 9.0 6,949 7.2 161,127 1.8 211,382 4.7 101,636 44.0 123,050 31.7 248,461 39.9 112,700 6.4 117,607 14.6 32,858	% 100.0 99.7 99.5 99.9 91.0 92.8 98.2 95.3 56.0 68.3	TON 14,852 167,708 70,955 48,981 7,638 173,539 215,359 106,645 219,802 363,947 187,572 125,690 38,485
LENGTH (Km) 1- 99 100-199 200-299 300-399 400-490 500-599 600-699 700-799 800-809 900-909 1000-1099 1100-1199 1200-1299	RAIL TON 0 436 335 58 689 12,412 3,977 5,009 96,752 115,486 74,872 8,083 5,627 0	TON 0.0 14,852 0.3 167,272 0.5 70,620 0.1 48,923 9.0 6,949 7.2 161,127 1.8 211,382 4.7 101,636 44.0 123,050 31.7 248,461 39.9 112,700 6.4 117,607 14.6 32,858	\$\\ 100.0\\ 99.7\\ 99.5\\ 99.9\\ 91.0\\ 92.8\\ 98.2\\ 95.3\\ 56.0\\ 68.3\\ 60.1\\ 93.6\\ 85.4\\ -	TON 14,852 167,708 70,955 48,981 7,638 173,539 215,359 106,645 219,802 363,947 187,572 125,690 38,485
LENGTH (Km) 1- 99 100-199 200-299 300-399 400-499 500-599 600-699 700-799 800-899 900-999 1000-1199 1200-1299	RAIL TON 0 436 335 58 689 12,412 3,977 5,009 96,752 115,486 74,872 8,083 5,627	TON 0.0 14,852 0.3 167,272 0.5 70,620 0.1 48,923 9.0 6,949 7.2 161,127 1.8 211,382 4.7 101,636 44.0 123,050 31.7 248,461 39.9 112,700 6.4 117,607 14.6 32,858	% 100.0 99.7 99.5 99.9 91.0 92.8 98.2 95.3 56.0 68.3 60.1 93.6	TON 14,852 167,708 70,955 48,981 7,638 173,539 215,359 106,645 219,802 363,947 187,572 125,690 38,485

App. Table 6(6) Modal Split between Road and Railway in Goods Transport as of 1985/86 (Cont'd)

LENGTH (Km) TON X TON X TON TOTAL	Commodity:	- 11 : PETROLEUM			
100-199			TON		
100-199	1 - 00	8 72B 3 7	225,970	96.3	234.696
200 - 299					
300 - 399				41.0	
No. A99					
Total Commodity Total Case Commodity Total Case C		The state of the s			
ROD				4.4	179,445
TOO			0	0.0	273
800-899 67,706 86.6 10,509 13.4 78,215 900-999 213,799 100.0 0 0.0 213,799 1000-1009 30,707 100.0 4 0.0 30,711 1100-1199 223,394 90.9 22,365 9.1 245,759 1200-1299 139,265 78.6 37,984 21.4 177,249 1300-1399 41,750 100.0 0 0.0 41,750 1400-1499 41,266 34.4 78,628 65.6 119,894 1500- 19,379 37.6 32,142 62.4 51,521 T O T A L 2,025,229 66.7 1,010,096 33.3 3,035,325 Commodity: 12: FIREWOOD LENGTH (Km) TON X TON X TON 1- 99 3,885 21.8 13,902 78.2 17,787 100-199 4,845 9.9 43,898 90.1 48,743 200-299 18,599 34.2 35,823 65.8 54,422 300-399 8,165 22.5 28,135 77.5 36,300 400-499 5.199 40.4 7,670 59.6 12,869 500-599 6,189 36.4 10,815 63.6 17,004 600-699 1,615 20.4 6,288 79.6 7,903 700-799 323 1.2 27,469 98.8 27,792 800-899 113 0.8 13,959 99.2 14,072 1000-1099 0 0.0 10,436 100.0 10,436 900-999 113 0.8 13,959 99.2 14,072 1000-1099 0 0.0 4,311 100.0 4,311 1100-1199 0 0.0 2,051 1200-1299 0 0.0 6,438 100.0 6,438 1300-1399 0 0.0 6,438 100.0 6,438 1300-1399 0 0.0 8,840 100.0 8,840 1400-1499 0 0.0 2,339 100.0 2,339			0	0.0	
900-999			10,509		
1000-1099			0		
1100-1199					
1200-1299					
1300-1399	1200-1299				
1500- 19,379 37.6 32,142 62.4 51,521 TOTAL 2,025,229 66.7 1,010,096 33.3 3,035,325 COBBOOLITY: 12: FIREWOOD LENGTH RAILWAY TON	1300-1399				
TOTAL 2,025,229 66.7 1,010,096 33.3 3,035,325 COBBOOLITY: 12: FIREWOOD LENGTH (Km) TON X TON X TON X TON 1- 99 3,885 21.8 13,902 78.2 17,787 100- 199 4,845 9.9 43,898 90.1 48,743 200- 299 18,599 34.2 35,823 65.8 54,422 300- 399 8,165 22.5 28,135 77.5 36,300 400- 499 5.199 40.4 7,670 59.6 12,869 500- 599 6,189 36.4 10,815 63.6 17,004 600- 699 1,615 20.4 6,288 79.6 7,903 700- 799 323 1.2 27,469 98.8 27,792 800- 899 0 0.0 10,436 100.0 10,436 900- 999 113 0.8 13,959 99.2 14,072 1000-1099 0 0.0 4,311 100.0 4,311 1100-1199 0 0.0 2,051 100.0 2,051 1200-1299 0 0.0 6,438 100.0 6,438 1300-1399 0 0.0 8,840 100.0 8,840 1400-1499 0 0.0 2,339 100.0 2,339 1500-	1400-1499				
Commodity: 12: FIREWOOD LENGTH (Km) RAILWAY TON X ROAD TOTAL TON X 1- 99 3,885 21.8 13,902 78.2 17,787 100- 199 4,845 9.9 43,898 90.1 48,743 200- 299 18,599 34.2 35,823 65.8 54,422 300- 399 8,165 22.5 28,135 77.5 36,300 400- 499 5,199 40.4 7,670 59.6 12,869 500- 599 6,189 36.4 10,815 63.6 17,004 600- 699 1,615 20.4 6,288 79.6 7,903 700- 799 323 1.2 27,469 98.8 27,792 800- 899 0 0.0 10,436 100.0 10,436 900- 999 113 0.8 13,959 99.2 14,072 1000-1099 0 0.0 4,311 100.0 2,051 1200-1299 0 0.0 4,311 1					
LENGTH (Km) TON X TON X TON X TON TON TON TON TON TON X TON X TON X TON X TON X TON	TOTAL	2,025,229 66.7	1,010,096	33.3	3,035,325
1 - 99 3,885 21.8 13,902 78.2 17,787 100 - 199 4,845 9.9 43,898 90.1 48,743 200 - 299 18,599 34.2 35,823 65.8 54,422 300 - 399 8,165 22.5 28,135 77.5 36,300 400 - 499 5,199 40.4 7,670 59.6 12,869 500 - 599 6,189 36.4 10,815 63.6 17,004 600 - 699 1,615 20.4 6,288 79.6 7,903 700 - 799 323 1.2 27,469 98.8 27,792 800 - 899 0 0.0 10,436 100.0 10,436 900 - 999 113 0.8 13,959 99.2 14,072 1000 - 1099 0 0.0 4,311 100.0 4,311 1100 - 1199 0 0.0 2,051 100.0 2,051 1200 - 1299 0 0.0 8,840 100.0				POAN	ТОТАІ
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			rox		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(1/12)	TON			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 - 99	3,885 21.8	13,902		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100-199				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200-299				
500 - 599 6,189 36.4 10,815 63.6 17,004 600 - 699 1,615 20.4 6,288 79.6 7,903 700 - 799 323 1.2 27,469 98.8 27,792 800 - 899 0 0.0 10,436 100.0 10,436 900 - 999 113 0.8 13,959 99.2 14,072 1000 - 1099 0 0.0 4,311 100.0 4,311 1100 - 1199 0 0.0 2,051 100.0 2,051 1200 - 1299 0 0.0 6,438 100.0 6,438 1300 - 1399 0 0.0 8,840 100.0 8,840 1400 - 1499 0 0.0 2,339 100.0 2,339 1500 - 0 0.0 20,717 100.0 20,717	300- 399				
600 - 699 1,615 20.4 6,288 79.6 7,903 700 - 799 323 1.2 27,469 98.8 27,792 800 - 899 0 0.0 10,436 100.0 10,436 900 - 999 113 0.8 13,959 99.2 14,072 1000 - 1099 0 0.0 4,311 100.0 4,311 1100 - 1199 0 0.0 2,051 100.0 2,051 1200 - 1299 0 0.0 6,438 100.0 6,438 1300 - 1399 0 0.0 8,840 100.0 8,840 1400 - 1499 0 0.0 2,339 100.0 2,339 1500 - 0 0.0 20,717 100.0 20,717					
700 - 799 323 1.2 27,469 98.8 27,792 800 - 899 0 0.0 10,436 100.0 10,436 900 - 999 113 0.8 13,959 99.2 14,072 1000 - 1099 0 0.0 4,311 100.0 4,311 1100 - 1199 0 0.0 2,051 100.0 2,051 1200 - 1299 0 0.0 6,438 100.0 6,438 1300 - 1399 0 0.0 8,840 100.0 8,840 1400 - 1499 0 0.0 2,339 100.0 2,339 1500 - 0 0.0 20,717 100.0 20,717					
800 - 899 0 0.0 10,436 100.0 10,436 900 - 999 113 0.8 13,959 99.2 14,072 1000 - 1099 0 0.0 4,311 100.0 4,311 1100 - 1199 0 0.0 2,051 100.0 2,051 1200 - 1299 0 0.0 6,438 100.0 6,438 1300 - 1399 0 0.0 8,840 100.0 8,840 1400 - 1499 0 0.0 2,339 100.0 2,339 1500 - 0 0.0 20,717 100.0 20,717					
900-999 113 0.8 13,959 99.2 14,072 1000-1099 0 0.0 4,311 100.0 4,311 1100-1199 0 0.0 2,051 100.0 2,051 1200-1299 0 0.0 6,438 100.0 6,438 1300-1399 0 0.0 8,840 100.0 8,840 1400-1499 0 0.0 2,339 100.0 2,339 1500- 0 0.0 20,717 100.0 20,717					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
1100-1199 0 0.0 2,051 100.0 2,051 1200-1299 0 0.0 6,438 100.0 6,438 1300-1399 0 0.0 8,840 100.0 8,840 1400-1499 0 0.0 2,339 100.0 2,339 1500- 0 0.0 20,717 100.0 20,717			The state of the s		
1200-1299 0 0.0 6,438 100.0 6,438 1300-1399 0 0.0 8,840 100.0 8,840 1400-1499 0 0.0 2,339 100.0 2,339 1500- 0 0.0 20,717 100.0 20,717					
1300-1399 0 0.0 8,840 100.0 8,840 1400-1499 0 0.0 2,339 100.0 2,339 1500- 0 0.0 20,717 100.0 20,717					
1400-1499 0 0.0 2,339 100.0 2,339 1500- 0 0.0 20,717 100.0 20,717				and the second second	
1500- 0 0.0 20,717 100.0 20,717					
				· ·	
TOTAL 48 933 16 8 243 691 83 2 292 624	TOTAL	48,933 16.8	243,091	83.2	292,024

App. Table 6(7) Modal Split between Road and Railway in Goods Transport as of 1985/86 (Cont'd)

Commodity:	13 : SUGAR	CANE			٠
LENGTH (Km)	R A TON	ATLVAY %	тоя	ROAD %	TOTAL. TON
1- 98 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699 700- 799 800- 899 900- 999 1000-1099 1100-1199 1200-1299 1300-1399 1400-1499 1500- T O T A L	0 0 1.056 75 180 0 0 280 0 709 0	0.0 0.0 0.2 0.2 0.0 0.0 0.0 0.0 0.0 0.0	824,495 1,373,447 524,965 49,628 977,730 400,976 604,998 305,090 356,106 304,898 1,689,169 707,209 618,523 17,023	100.0 100.0 99.8 99.8 100.0 100.0 100.0 100.0 100.0 100.0 100.0	624,495 1,373,447 526,021 49,703 977,910 400,976 604,998 305,090 356,386 304,898 1,689,878 707,209 618,523 17,023 0 26,614 8,583,171
Commodity:	14 : FRUIT	rs & veget	ABLE		
LENGTH (KB)	R A TON	AILWAY *	нот	ROAD *	TOTAL. ROT
1- 99 100- 199 200- 299 300- 399 400- 499 500- 599 600- 699 700- 799 800- 899 900- 999 1000-1099 1100-1199 1200-1299 1300-1399 1400-1499 1500- TOTAL	0 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	81,330 106,481 116,653 164,588 29,961 151,955 138,493 43,509 182,057 8,205 191,693 262,855 16,369 984 46,101 1,541,235	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	81,330 106,481 116,653 164,588 29,961 151,955 138,493 43,509 182,057 8,205 191,693 262,855 16,369 984 46,101 1,541,235

App. Table 6(8) Modal Split between Road and Railway in Goods Transport as of 1985/86 (Cont'd)

15 : LIVEST	OCK			
RAI TON	LWAY %	TON	ROAD %	TOTAL. TON
11 14 12 14 284 0 1.831 0 1.499 153 1.505 53 2 0 73 0 5,451	0.0 0.0 0.0 0.1 0.0 3.3 0.0 0.8 6.8 0.4 0.0 0.1 0.0 3.0 0.3	32,194 161,581 40,383 212,646 473,898 272,561 53,164 39,052 194,050 2,094 348,986 107,040 3,923 6,867 2,358 93,376 2,044,173	100.0 100.0 100.0 100.0 99.9 100.0 96.7 100.0 99.2 93.2 99.6 100.0 99.9 100.0 97.0	32,205 161,595 40,395 212,660 474,182 272,561 54,995 39,052 195,549 2,247 350,491 107,093 3,925 6,867 2,431 93,376 2,049,624
16 : ROCK P	HOSPHATE			to the second
RAI TON	LWAY %	TON	ROAD %	TOTAL TON
0 0 0 0 0 0 0 0 0 0 0 174,575 0 47,603 0	100.0	0 0 0 0 0 0 0 0 0 0	0.0	0 0 0 0 0 0 0 0 0 174,575 0 47,603
	RAI TON 11 14 12 14 284 0 1,831 0 1,499 153 1,505 53 2 0 73 0 5,451 16: ROCK P RAI TON 0 0 0 0 174,575 0 47,803 0 0 0 0 0	11 0.0 14 0.0 12 0.0 14 0.0 284 0.1 0 0.0 1,831 3.3 0 0.0 1,499 0.8 153 6.8 1,505 0.4 53 0.0 2 0.1 0 0.0 73 3.0 0 0.0 73 3.0 0 0.0 5,451 0.3 16: ROCK PHOSPHATE RAILWAY TON % 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	RAILWAY TON	RATLWAY TON

App. Table 6(9) Modal Split between Road and Railway in Goods Transport as of 1985/86 (Cont'd)

Commodity	٠.		17	:	RAILWAY	MATERIAL	
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LENGTH		ILVAY	R (TOTAL	
(Km)	TON	%	TON	*	TON
1- 99	216 250	100			
and the second s	216,256	100.0	0	0.0	216,256
100-199	571,188	100.0	0	0.0	571,188
200-299	418,215	100.0	0	0.0	418,215
300 - 399	157.655	100.0	0	0.0	157,655
400 - 499	117,361	100.0	0	0.0	117,361
500-599	36,507	100.0	0	0.0	36,507
600-699	64,365	100.0	Ŏ	0.0	64,365
700- 799	67,752	100.0	ŏ	0.0	67,752
800-899	39,310	100.0	, ŏ	0.0	39,310
900 - 999	16,567	100.0	0	0.0	16,567
1000-1099	10,815	100.0	ŏ	0.0	10,367
1100-1199	21,817	100.0	0		
1200-1299	31,469	100.0		0.0	21,817
1300-1399			0	0.0	31,469
the state of the s	1,598	100.0	0	0.0	1,598
1400-1499	11,130	100.0	0	0.0	11,130
1500-	0	-	0	~	0
TOTAL	1,782,005	100.0	0	0.0	1,782,005
Commodity :	- 18 : RAILW	Y OIL			
LENGTH	RA	ILWAY	R) A D	тотаі.

C

LENGTH	R A ?	LWAY	R O	TOTAL.	
(K _图)	TON	*	TON	*	нот
1 - 99	7,436	100.0	0	0.0	7,436
100- 199	73,549	100.0	0	0.0	73,549
200- 299	58,583	100.0	0	0.0	56,583
300- 399	99,353	100.0	0	0.0	99,353
400- 499	51,364	100.0	0	0.0	51,364
500- 599	8,609	100.0	0	0.0	8,609
600 - 699	989	100.0	0	0.0	989
700- 799	45,123	100.0	0	0.0	45,123
800-899	107,454	100.0	0	0.0	107,454
900- 999	50,323	100.0	. 0	0.0	50,323
1000-1099	139	100.0	0	0.0	139
1100-1199	3,804	100.0	0.	0.0	3,804
1200-1299	81,914	100.0	0	0.0	81,914
1300-1399	0	↔	0	-	0
1400-1499	10	100.0	. 0	0.0	10
1500-	0		0		0
TÖTAL	586,650	100.0	Ö	0.0	586,650

App. Table 6(10) Modal Split between Road and Railway in Goods Transport as of 1985/86 (Cont'd)

Commodity:	19 : OTHERS -				
LENGTH	RAILW	ΑV	*	ROAD	TOTAL
(Km)	TON	``` `	TON	*	TON
(1011)	1011	. ~			
1- 99	64,926	7.3	827,686	92.7	892,612
100- 199	147,917	4.4	3,220,754	95.6	3,368,671
200- 299	104,956	6.0	1,658,002	94.0	1,762,958
300-399	107,300	8.3	1,180,878	91.7	1,288,178
400- 499	66,084	11.0	532,428	89.0	598,512
500- 599	82,387	23.4	269,157	76.6	351,544
600- 699	100,213	23.9	318,290	76.1	418,503
700 - 799	52,034	23.7	167,695	76.3	219,729
	104,205	14.9	593,418	85.1	697,623
800-899	69,686	19.8	281,712	80.2	351,398
900- 999	50,558	11.9	374,623	88.1	425,181
1000-1099	146,251	22.4	506,843	77.6	653,094
1100-1199		51.8	298,646	48.2	620,043
1200-1299	321,397	35.6	186,571	64.4	289,886
1300-1399	103,315			48.8	227.407
1400-1499	116,369	51.2	111,038		
1500-	9,982	8.3	110,542	91.7	120,524 12,285,863
TOTAL	1,647,580	13.4	10,638,283	86.6	12,200,000
Commodity:	20 : TOTAL				
LENGTH	RAILV			ROAD	TOTAL
(K m)	TON	%	TON	*	TON
1 00	229 601	12 1	2,201,470	87.0	2.530.071
1- 99 100-199	328,601 1,052,815	13.0 11.1	8,432,572	88.9	9,485,387
200- 299	1,127,280	19.5	4,652,392	80.5	5,779,672
300-399	958,579	24.3	2,982,805	75.7	3,941,384
the state of the s	829,664	20.5	3,208,891	79.5	4,038,555
400 - 499	544,782	18.9	2,339,203	81.1	2,883,985
500- 599				83.0	2,171,557
600- 699	369,657	17.0 25.2	1,801,900	74.8	1,556,018
700- 799	392,794	27.0	1,163,224 2,081,140	73.0	2,850,120
800-899	768,980	37.1	1,438,243	62.9	2,287,452
900- 999	849,209 717,340	18.8	3,096,495	81.2	3,813,835
1000-1099	996,580	31.3	2,187,044	68.7	3,183,624
1100-1199	983,967	40.0	1,478,039	60.0	2,462,006
1200-1299 1300-1399	677,584	80.7	438,105	39.3	1,115,689
the state of the s	304,216	49.2	313,783	50.8	617,999
1400-1499		20.2	598,958	79.8	750,364
1500- TOTAI.	151,406 11,053,454	22.3	38,414,264	77.7	49,467,718
1 4 1 1/1.	11,000,404	66.3	30,414,204	11.1	40,401,110

Appendix 7 Modal Split between Road and Railway in Goods Transport, 1992/93 and 2005/06

App. Table 7-1 Modal Split between Road and Railway in Goods Transport, 1992/93

		Share (%)								
	Commodity	Railway	Road	Total						
l.	Wheat	17.3	82.7	100.0						
2.	Rice	22.2	77.8	100.0						
3.	Cotton	15.4	84.6	100.0						
4.	Edible Oil	37.7	62.3	100.0						
5.	Sugar	35.5	64.5	100.0						
6.	Cement	14.4	85.6	100.0						
7.	Fertilizer	26.6	73.4	100.0						
8,	Iron & Steel	30.4	69.6	100.0						
9,	Mining Product	1.7	98.3	100.0						
10.	Coal & Coke	33.3	66.7	100.0						
11.	Petroleum	48.1	51.9	100.0						
12.	Firewood	10.6	89.4	100.0						
13.	Sugarcane	0.0	100.0	100.0						
14.	Fruits & Vegetable	0.0	100.0	100.0						
15.	Livestock	0.0	100.0	100.0						
16.	Rock Phosphate	100.0	0.0	100.0						
17.	Railway Material	100.0	0.0	100.0						
18.	Railway Oil	100.0	0.0	100.0						
19.	Others	17.2	82.8	100.0						
20.	Total	18.7	81.3	100.0						

LENGTH	RAIL	WAY	R	OAD	TOTAL
(Km)	TON	%	TON	х	TON
1 - 99 100 - 199 200 - 299 300 - 399 400 - 499 500 - 599 600 - 699 700 - 799 800 - 899 900 - 999 1000 - 1099 1100 - 1199 1200 - 1299 1300 - 1399 1400 - 1499	224,798 720,189 523,719 344,763 281,696 108,807 141,265 248,672 692,635 815,593 1,715,395 2,048,145 2,261,363 1,057,580 808,733	7.4 5.5 5.5 6.3 6.2 12.7 30.9 235.2 35.2 35.2 35.3 72.4 6.3	2,824,200 13,691,907 8,915,909 6,476,984 4,035,686 2,403,655 2,550,739 1,814,724 2,651,629 1,821,506 3,151,037 1,463,269 864,767 291,293 93,561 625,668	92.6 95.0 94.5 94.9 93.5 95.7 94.8 87.9 79.1 64.8 41.7 27.7 21.6 10.9	3,048.998 14,412,096 9,439,628 6,821,747 4,317,382 2,512,462 2,692,004 2,063,396 3,344,264 2,637,099 4,866,432 3,511,414 3,126,130 1,348,873 902,294 1,011,301
1500 -	385,633 12,378,986	18.7	53,676,534	81.3	66,055,520

App. Table 7-2 Modal Split between Road and Railway in Goods Transport, 2005/06

			Share (X)	
	Commodity	Railway	Road	Total
1.	Wheat	38.3	61.7	100.0
2.	Rice	44.7	55.3	100.0
3.	Cotton	45.9	54.1	100.0
4.	Edible Oil	49.0	51.0	100.0
5,	Sugar	38.4	61.6	100.0
6.	Gement	36.6	63.4	100.0
7.	Fertilizer	27.1	72.9	100.0
8.	Iron & Steel	51.6	48.4	100.0
9.	Mining Product	6.9	93.1	100.0
10.	Coal & Coke	54.9	45.1	100.0
11.	Petroleum	59.1	40.9	100.0
12.	Firewood	19.8	80.2	100.0
13.	Sugarcane	0.0	100.0	100.0
14,	Fruits & Vegetable	0.0	100.0	100.0
15.	Livestock	0.0	100.0	100.0
16.	Rock Phosphate	100.0	0.0	100.0
17.	Railway Material	100.0	0.0	100.0
18.	Railway Oil	100.0	0.0	100.0
19.	Others	31.0	69.0	100.0
20.	Total	34 .3	65.7	100.0

(Breakdown of "TOTAL" by Distance)

LENGTH	RAI	LWAY	R	OAD	TOTAL
(Km)	TON	**	TON	*	TCN
1 - 99	640,211	10.1	5,708,274	89.9	6,348,485
100 - 199	2,021,851	7.7	24,097,799	92.3	26,119,650
200 - 299	1,548,037	10.3	13,522,647	89.7	15,070,684
300 - 399	1,138,046	10.6	9,586,371	89.4	10,724,417
400 - 499	846,044	14.1	5,155,178	85.9	6,001,222
500 - 599	769, 138	22.5	2,646,044	77.5	3,415,482
600 - 699	1,818,058	46.3	2,106,910	53.7	3,924,968
700 - 799	1,933,862	69.1	866,311	30.9	2,800,173
300 - 899	4,788,391	85.0	844,644	15.0	5,633,035
900 - 999	2,879,625	86.9	435,057	13.1	3,314,682
1000 -1099	3,639,682	70.0	1,357,316	30.0	5,196,998
1100 -1199	4,695,347	88.5	608,853	11.5	5,304,200
1200 -1299	4,604,869	91.5	429,758	8.5	5,034,627
1300 -1399	1,928,248	87.4	278,563	12.6	2,206,811
1400 -1499	1,583,143	95.7	71,154	4.3	1,654,297
1500 -	940,634	57.6	691,585	42.4	1,632,219
TOTAL	35,775,486	34.3	68,606,464	65.7	104,381,950

Appendix 8. Origin-Destination Matrices

Ι	Passenger	1. Air	- 1985/86
			~ 1992/93
			- 2005/06
		2. Railway	- 1985/86
			- 1992/93
			- 2005/06
		3. Road	- 1985/86
			- 1992/93
			- 2005/06
11	Commodity	l. Railway	- 1985/86
	•	,	- 1992/93
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YEAR : 2005/2008 ( CASE-2 ) UNIT : 1000 Tons/Year

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