Appendix 3-4 PERSONAL CHARACTERISTICS OF BUS TERMINAL USERS

SEX						Control of the Control
TOTAL 294 100.0 20-29 125 42.5	SEX	ABSOLUTE FREQ	FREO	AGE		
TOTAL 294 100.0 20-29 125 42.5 OCCUPATION ABSOLUTE FREQ (PCT) RELATIVE FREQ (PCT) 40-49 32 10.9 PROFESSIONAL 30 10.2 TOTAL 294 100.0 ADMINISTRATIVE 5 1.7 TOTAL 294 100.0 OFFICE 41 13.9 MONTHLY INCOME ABSOLUTE FREQ (PCT) RELATIVE FREQ (PCT) AGRICULT. 21 7.1 - 7,999 94 32.0 DRIVER 11 3.7 - 9,999 38 12.9 MECHANICS 10 3.4 - 14,999 56 19.0 XXXXXX 14 4.8 - 19,999 42 14.3 PRIVATE WORK 20 6.8 - 24,999 33 11.2 STUDENT 65 22.1 - 29,999 17 5.8 HOUSEWIFE 22 7.5 - 49,999 11 3.7 OTHERS 13 4.4 - 69,999 1	MALE	159	54.1	BELOW 10	1	0,3
OCCUPATION ABSOLUTE FREQ (PCT) FREQ (PCT)	FEMALE	135	45.9	11-19	39	13.3
OCCUPATION ABSOLUTE FREQ (PCT) RELATIVE FREQ (PCT) 40-49 32 10.9 PROFESSIONAL 30 10.2 TOTAL 294 100.0 ADMINISTRATIVE 5 1.7 TOTAL 294 100.0 OFFICE 41 13.9 MONTHLY INCOME ABSOLUTE FREQ (PCT) RELATIVE FREQ (PCT) AGRICULT. 21 7.1 - 7,999 94 32.0 DRIVER 11 3.7 - 9,999 38 12.9 MECHANICS 10 3.4 - 14,999 56 19.0 XXXXXX 14 4.8 - 19,999 42 14.3 PRIVATE WORK 20 6.8 - 24,999 33 11.2 STUDENT 65 22.1 - 29,999 17 5.8 HOUSEWIFE 22 7.5 - 49,999 11 3.7 OTHERS 13 4.4 - 69,999 1 0.3 TOTAL 294 100.0 - 70,999 2	TOTAL	294	100.0	2029	125	42.5
ABSOLUTE FREQ (PCT) FREQ				30-39	87	29.6
PROFESSIONAL 30 10.2 TOTAL 294 100.0 ADMINISTRATIVE 5 1.7 OFFICE 41 13.9 COMMERCIAL 42 14.3 AGRICULT. 21 7.1 - 7,999 94 32.0 DRIVER 11 3.7 - 9,999 38 12.9 MECHANICS 10 3.4 - 14,999 56 19.0 XXXXX 14 4.8 - 19,999 42 14.3 PRIVATE WORK 20 6.8 - 24,999 33 11.2 STUDENT 65 22.1 - 29,999 17 5.8 HOUSEWIFE 22 7.5 - 49,999 11 3.7 OTHERS 13 4.4 - 69,999 1 3.7 TOTAL 294 100.0 TRIP PURPOSE ABSOLUTE FREQ (PCT) BUSINESS 43 14.6 TURISM 16 5.4 No car 237 80.6 SOCIAL VISIT 57 19.4 I car 45 15.3 STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 OTHERS 1 0.3 TOTHERS 90 30.6 Missing 1 0.3	OCCUPATION		FREQ	40-49	32	10.9
ADMINISTRATIVE 5 1.7 OFFICE 41 13.9 COMMERCIAL 42 14.3 AGRICULT. 21 7.1 DRIVER 11 3.7 MECHANICS 10 3.4 MELATIVE FREQ (PCT) TOTAL 294 100.0 TOTAL 294 100.0 TOTAL 294		PREQ	(PCT)	50 & OVER	10	3,4
OFFICE 41 13.9 MONTHLY INCOME ABSOLUTE FREQ (PCT) RELATIVE FREQ (PCT) AGRICULT. 21 7.1 - 7,999 94 32.0 DRIVER 11 3.7 - 9,999 38 12.9 MECHANICS 10 3.4 - 14,999 56 19.0 XXXXXX 14 4.8 - 19,999 42 14.3 PRIVATE WORK 20 6.8 - 24,999 33 11.2 STUDENT 65 22.1 - 29,999 17 5.8 HOUSEWIFE 22 7.5 - 49,999 11 3.7 OTHERS 13 4.4 - 69,999 1 0.3 TOTAL 294 100.0 - 99,999 2 0.7 TOTAL 294 100.0 - 99,999 2 0.7 BUSINESS 43 14.6 No car 237 80.6 SOCIAL VISIT 57 19.4 1 car 45 15.3	PROFESSIONAL	30	10.2	TOTAL	294	100.0
MONTHLY INCOME	ADMINISTRATIVE	5	1.7			
AGRICULT. 21 7.1 - 7,999 94 32.0 DRIVER 11 3.7 - 9,999 38 12.9 MECHANICS 10 3.4 - 14,999 56 19.0 XXXXX 14 4.8 - 19,999 42 14.3 PRIVATE WORK 20 6.8 - 24,999 33 11.2 STUDENT 65 22.1 - 29,999 17 5.8 HOUSEWIFE 22 7.5 - 49,999 11 3.7 OTHERS 13 4.4 - 69,999 1 0.3 TOTAL 294 100.0 - 99,999 2 0.7 TRIP PURPOSE ABSOLUTE FREQ (PCT) BUSINESS 43 14.6 TURISM 16 5.4 No car 237 80.6 SOCIAL VISIT 57 19.4 I car 45 15.3 STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 2 cars over 3 1.0 OTHERS 90 30.6 Missing 1 0.3				MONTHLY INCOME		
DRIVER 11 3.7 - 9,999 38 12.9 MECHANICS 10 3.4 - 14,999 56 19.0 XXXXXX 14 4.8 - 19,999 42 14.3 PRIVATE WORK 20 6.8 - 24,999 33 11.2 STUDENT 65 22.1 - 29,999 17 5.8 HOUSEWIFE 22 7.5 - 49,999 11 3.7 OTHERS 13 4.4 - 69,999 1 0.3 TOTAL 294 100.0 - 99,999 2 0.7 TOTAL 294 100.0 - 99,999 2 0.7 TOTAL 294 100.0 - 70,00 - 70					<u> </u>	-
MECHANICS 10 3.4 - 14,999 56 19.0 XXXXXX 14 4.8 - 19,999 42 14.3 PRIVATE WORK 20 6.8 - 24,999 33 11.2 STUDENT 65 22.1 - 29,999 17 5.8 HOUSEWIFE 22 7.5 - 49,999 11 3.7 OTHERS 13 4.4 - 69,999 1 0.3 TOTAL 294 100.0 - 99,999 2 0.7 TOTAL 294 100.0 - 99,999 2 0.7 TOTAL 294 100.0 - 70,00 - 70,	AGRICULT.	21	7.1	- 7,999	94	32,0.
XXXXX	DRIVER	11	3.7	- 9,999	38	12.9
PRIVATE WORK 20 6.8 - 24,999 33 11.2 STUDENT 65 22.1 - 29,999 17 5.8 HOUSEWIFE 22 7.5 - 49,999 11 3.7 OTHERS 13 4.4 - 69,999 1 0.3 TOTAL 294 100.0 - 99,999 2 0.7 TOTAL 294 100.0 - 99,999 2 0.7 TOTAL 294 100.0 - 70,999 2 0.7 TOTAL 294 100.0 - 99,999 2 0.7 TOTAL 294 100.0 - 100.0 - 100.0 - 100.0 TURISM 16 5.4 No car 237 80.6 SOCIAL VISIT 57 19.4 1 car 45 15.3 STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 2 cars over 3 1.0 OTHERS 90	MECHANICS	10	3.4	- 14,999	56	19.0
STUDENT 65 22.1 — 29,999 17 5.8 HOUSEWIFE 22 7.5 — 49,999 11 3.7 OTHERS 13 4.4 — 69,999 1 0.3 TOTAL 294 100.0 — 99,999 2 0.7 TOTAL 294 100.0 TOTAL 294 100.0 TRIP PURPOSE ABSOLUTE FREQ (PCT) CAR OWNERSHIP ABSOLUTE FREQ (PCT) RELATIVE FREQ (PCT) BUSINESS 43 14.6 No car 237 80.6 SOCIAL VISIT 57 19.4 1 car 45 15.3 STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 2 cars over 3 1.0 OTHERS 90 30.6 Missing 1 0.3	XXXXX	14	4.8	- 19,999	42	14.3
HOUSEWIFE 22 7.5 - 49,999 11 3.7 OTHERS 13 4.4 - 69,999 1 0.3 TOTAL 294 100.0 - 99,999 2 0.7 TOTAL 294 100.0 TRIP PURPOSE ABSOLUTE FREQ (PCT) BUSINESS 43 14.6 TURISM 16 5.4 No car 237 80.6 SOCIAL VISIT 57 19.4 1 car 45 15.3 STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 2 cars over 3 1.0 OTHERS 90 30.6 Missing 1 0.3 TOTAL 294 100.0 TOTAL 294 10	PRIVATE WORK	20	6.8	- 24,999	33	11.2
OTHERS 13 4.4 - 69,999 1 0.3 TOTAL 294 100.0 - 99,999 2 0.7 TOTAL 294 100.0 TOTAL 294 100.0 TRIP PURPOSE ABSOLUTE FREQ (PCT) CAR OWNERSHIP ABSOLUTE FREQ (PCT) RELATIVE FREQ (PCT) BUSINESS 43 14.6 No car 237 80.6 SOCIAL VISIT 57 19.4 1 car 45 15.3 STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 2 cars over 3 1.0 OTHERS 90 30.6 Missing 1 0.3	STUDENT	65	22.1	- 29,999	17	5.8
TOTAL 294 100.0 — 99,999 2 0.7 TRIP PURPOSE ABSOLUTE FREQ (PCT) BUSINESS 43 14.6 TURISM 16 5.4 No car 237 80.6 SOCIAL VISIT 57 19.4 1 car 45 15.3 STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 OTHERS 90 30.6 Missing 1 0.3	HOUSEWIFE	22	7.5	- 49,999	11	3.7
TRIP PURPOSE ABSOLUTE FREQ (PCT) RELATIVE FREQ (PCT) CAR OWNERSHIP ABSOLUTE FREQ (PCT) RELATIVE FREQ (PCT) BUSINESS 43 14.6 No car 237 80.6 SOCIAL VISIT 57 19.4 1 car 45 15.3 STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 2 cars over 3 1.0 OTHERS 90 30.6 Missing 1 0.3	OTHERS	13	4.4	- 69,999	1	0.3
TRIP PURPOSE ABSOLUTE FREQ (PCT) RELATIVE FREQ (PCT) CAR OWNERSHIP FREQ (PCT) ABSOLUTE FREQ (PCT) RELATIVE FREQ (PCT) BUSINESS 43 14.6 No car 237 80.6 TURISM 16 5.4 No car 237 80.6 SOCIAL VISIT 57 19.4 1 car 45 15.3 STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 2 cars over 3 1.0 OTHERS 90 30.6 Missing 1 0.3	TOTAL	294	100.0	- 99,999	2	0.7
TRIP PURPOSE ABSOLUTE FREQ (PCT) CAR OWNERSHIP FREQ (PCT) ABSOLUTE FREQ (PCT) RELATIVE FREQ (PCT) BUSINESS 43 14.6 No car 237 80.6 TURISM 16 5.4 No car 237 80.6 SOCIAL VISIT 57 19.4 1 car 45 15.3 STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 2 cars over 3 1.0 OTHERS 90 30.6 Missing 1 0.3				TOTAL	294	
BUSINESS 43 14.6 No car (PC1) TURISM 16 5.4 No car 237 80.6 SOCIAL VISIT 57 19.4 1 car 45 15.3 STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 2 cars over 3 1.0 OTHERS 90 30.6 Missing 1 0.3	TRIP PURPOSE		FREQ	CAR OWNERSHIP		RELATIVE FREQ
SOCIAL VISIT 57 19.4 1 car 45 15.3 STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 2 cars over 3 1.0 OTHERS 90 30.6 Missing 1 0.3	BUSINESS	43	14.6		FALQ	}`
STUDY 25 8.5 2 cars 8 2.7 WORK 63 21.4 2 cars over 3 1.0 OTHERS 90 30.6 Missing 1 0.3	TURISM	16	5.4	No car	237	80.6
WORK 63 21.4 2 cars over 3 1.0 OTHERS 90 30.6 Missing 1 0.3	SOCIAL VISIT	57	19.4	1 car	45	15.3
OTHERS 90 30.6 Missing 1 0.3	STUDY	25	8.5	2 cars	8	2.7
OTHERS 70 See TOTAL 2014 100.0	WORK	63	21.4	2 cars over	3	1.0
TOTAL 294 100.0 TOTAL 294 100.0	OTHERS	90	30.6	Missing	1	0.3
	TOTAL	294	100.0	TOTAL	294	100.0

CROSS TABULATION OF MODAL CHOICE BY TRIP PURPOSE

	BUSINESS	TOURISM	SOCIAL VISIT	STUDY	WORK	OTHERS	ROW TOTAL
CAR	4	3	3	0	1	2	13
	(9.3)	(18.8)	(5,3)	(7.0)	(1.6)	(2.2)	(4.4)
TAXI ETC	11	4	9	1	9	20	54
	(25.6)	(25.0)	(15.8)	(4.0)	(14.3)	(22.2)	(18.4)
BUS	28	9	45	24	53	68	227
	(65.1)	(56.3)	(78.9)	(96,0)	(84.1)	(75.6)	(77.2)
COLUMN	43	16	57	25	63	90	294
	14.8	5.4	19.4	8.5	21.4	30.6	100.0

CROSS TABULATION OF MODAL CHOICE BY CAR OWNERSHIP

	No-car 1	1 car 2	2 cars 3	2 cars over 4	Row Total
CAR	0 (0.0)	12 (26.7)	0.0)	(33.3)	13 (4.4)
TAXI ETC	38 (16.0)	(31.1)	2 3.7 (25.0) 0.7	0 0.0 (0.0) 0.0	54 (18.4)
BUS	199 (84.0)	19 (42.2)	6 (75.0)	2 (66.7)	226 (77.1)
COLUMN TOTAL	237 80.9	45 15.4	8 2.7	3 1.0	293 100.0

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	oo HRT PASSENGERS OF 1990 / Basic Pattern
	(TOTAL OD) 1011 1021 1031 1041 1051 1061 1071 1081 1091 1101 1111 1121 1001 571 01 1 0 467 2216 814 8970 820 1650 21094 628 2750 434 4011 43862
	\$1(02) 316 0 169 72 945 131 143 1723 121 204 35 1070 4929 \$1(03) 2327 169 0 358 2398 207 420 6338 348 1021 139 3775 17500
	\$1(04) 703 49 315 0 1927 41 111 1441 87 264 33 3547 8520 \$1(05) 8357 685 2214 1924 0 1869 1566 20605 726 2727 633 7791 49097 \$1(06) 914 97 223 44 1818 0 147 1922 41 84 22 2071 7383
	\$71.07 1 1481 83 339 100 1247 108 0 10896 109 308 76 7245 21992 \$71.08 1 20189 1753 6478 1456 17485 1618 11209 0 11917 13289 1330 37517 124241 \$71.09 1 370 20 137 51 483 26 85 10852 0 907 82 709 13722
ĺ	\$71 10 1 3573 130 1124 355 3242 143 484 13285 1217 0 1077 4270 28900 \$71 11
	\$T1 12 1 4410 1020 3949 3608 8283 2032 7398 38656 1257 5754 1322 0 77689 \$T1 44 1 42878 4487 17218 8806 47061 7023 23257 127615 16526 28275 5183 72621 400950
	* MAT PASSENGERS ** 1990 / Section Pattern A
	(TOTAL OD) (01) (02) (03) (04) (05) (06) (07) (08) (09) (10) (11) (12) (**)
	STI 09 1 0 0 0 0 31038 0 471 71 553 32133
	STI 10 1 0 0 0 0 0 10010 675 0 575 2860 14120 STI 11 1 0 0 0 0 0 1332 63 454 0 630 2479 STI 12 1 0 0 0 0 0 37396 764 3851 1063 0 43094 STI 14 1 0 0 0 0 0 79776 33772 14189 3563 38476 169776
	** NRT PASSENGERS ** 1990 / Section Pattern B
	(TOTAL 3.0.1
	STI 01) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	ST(03) 0 0 0 0 0 0 0 0 0 0 0 0 0
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	\$T(03) 0 0 0 0 26271 1196 8555 0 9572 10461 1399 35370 72647 \$T(09) 0 0 0 570 10 31 8695 0 772 79 558 10815
1	ST(112) 0 0 0 0 551 12 30 1328 72 839 0 721 3553 ST(112) 0 0 0 9600 2030 7369 37045 1114 5084 1258 0 63500
	\$71 ** 1 0 0 0 51004 10644 18492 96445 13032 21817 4608 58510 274552
	** HRT PASSENGERS ** 1990 / Section Pattern C
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	STUDE 1 8185 473 3918 32415 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ŀ	\$1(07) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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	ST(12) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	** HRT PASSENCERS ** 1990 / Section Pattern D
	(TOTAL 00) (03) (03) (04) (05) (06) (07) (08) (09) (10) (11) (12) (00)
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	511 (04) 730 93 0 239 1585 0 0 0 0 4312 511 (04) 730 51 229 0 1583 36 93 1585 0 0 0 0 34548 511 (04) 730 740 2206 1616 0 1589 1349 19979 0 0 0 0 4283
	511 06 1 991 105 225 39 1535 0 90 1278 511 07 1 1590 86 330 82 1010 64 0 30055 0 0 0 0 33217
	ST1 09 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	ST(11) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1	510 44 1 40736 3645 13162 4521 33737 4145 34170 80838

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1993 / Basic Pattern
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2000 / Basic Pattern

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Appendix 3-7 TRIP GENERATION AND ATTRACTION RATE

	198	(1)	Bus trips	in 1985	Bus trip atrac	tions in 1985
Zone	(1) Population (Persons)	(2) EAP (Persons)	(3) Generations	(4) (3)/Population	(5) Attractions	(6) (5)/EAP
1	115,800	209,040	341,440	2.95	406,896	1.95
2	130,300	49,530	121,631	0.93	126,898	2.56
3	253,200	22,730	153,191	0.61	131,355	5.78
4	81,400	12,480	62,738	0.77	59,921	4.80
5	209,300	9,880	87,263	0.42	84,078	8,51
6	251,200	10,190	160,969	0.64	120,862	11.86
7	170,700	80,010	124,739	0.73	123,868	1.55
8	82,200	18,380	44,007	0.54	48,430	2.63
9	114,800	30,480	7,590	0.066	4,912	0.16
10	112,100	5,780	22,639	0.20	18,779	3.25
Total	1,521,000	448,500	1,126,211	0.74	1,126,211	2.51

(Source) M/P Study

Appendix 4-1 APPROXIMATE PROJECT COST BY ALTERNATIVE ROUTE AND SYSTEM

APPROXIMATE CONSTRUCTION COST BY ALTERNATIVE ROUTES (SOUTHERN PART)

(Unit of cost: Million Sucres in 1985 prices)

	Alternative	Route		Alt 1			Alt 2	
Item		Q'ty Unit	Unit Cost	Q'ty	Cost	Unit Cost	Qʻiy	Cost
Track (Do	uble track)	Km	90	1.7	153	90	1.7	153
	Elevated (Standard) (Beam type)	Km	780	1.4	1,092	780	1.0	780
Structure of way	Elevated (High pic) (Beam type)	Km	970	0	0	970	0.4	388
	Elevated (Rigid frame type)	Km	370	0.2	74	370	0.2	74
Station		Station	120	1	120	120	1	120
Civil Work	Cost Total		ingeri Den sais		1,439			1,515
	Land acquisition	m²	0.002	11,000	22	0.002	5,200	10
Land	Compensation	m²	0.010	10,000	100	0.010	3,000	30
Land Cost	Total				122			40
Grand Tota	al			!	1,561			1,555

	Alternative Route	ţe.		Alt 1			Alt 2			ALt.3	
		Orty Unit	Unit Cost	Quantity	Cost	Unit Cost	Quantity	Cost	Unit Cost	Cost Quantity	Cost
Trac	Track (Double track)	Km	95	14.0	1,330	95	15.0	1,425	(Same as	left)	1,425
	On-the-ground	Кm	001	1.8	180	100	1.2	120	100	1.2	120
		Km	026	1.6	8,827	970	10.4	10,088	970	11.4	11,058
Structure of way	Elevated (Standard) (Rigid frame type)	Km	460	1.0	460	460	9.1	736	460	7.6	736
	Elevated (Special) (PC and/or Steel)	Хm	1,450	0.7	1,015	1,450	1.0	1,450	1,450	0	0
	Underground	Km	1,000	9.0	009	1,000	O	0	1,000	0	0
Station	Standard st. (1 story)	Station	190	7	1,330			1,330			1,330
(mcl.	28.50	Station	260	8	1,680	(Same	as left)	1,680	(Same as	as left)	1,680
of way)		Station	190	2	380			380			380
Depot and (incl. Elect	Depot and Maintenance Shop (incl. Electrial & mechanical fadiriles)	lot (3,170	7	3,170	(ditto)		3,17	(à:	(ditto)	3,170
	Substation	Place	280	5	1,400	280	2	1,400			1,400
Electrical Facilities	<u></u>	Km	41	14.0	574	17	0.21	519	(Same as	left)	615
	Signai and Communication	Km	29	14.0	406	29	15.0	435			435
įμ	Rolling Stock	ig.	86	44	3,784	98	48	4,128	(di	(ditto)	4,128
P.H.G.	Land acquisition	lot	•		107			136			128
	Compensation	lot		1	208			110			117
Engi	Engineering Services	lot	1,100	, _F -1	1,100	(Same	as left)	1,100	(Same as	left)	1,100
Conting (Total o	Contingency (Total of the above) x 10%	lot			2,655			2,830		-	2,782
Total					29,206			31,133			30,604

Approximate Project Cost by Alternative Route (2)

Light Urban Railway (Unit: Million Sucresin 1985 prices)

System:

	Cost	1,350	96	8,892	592	0	0	1,120	1,410	320	3,020	1,350	570	405	5,390	128	117	1,100	2,586	(1.04)
. 3		:	1.2	11.4 8	1.6	0	0											left)		
Alt	Unit Cost Quantity	(Same as left)	80	780	370	1,170	800		(Same as left)		(ditto)		(ditto)		(ditto)			(Same as le		
	Cost	1,350 (96	8,112	592	1,170	0	1,120	1,410	320	3,020	1,350	570	405	5,390	136	110	1,100	2,625	28,876 (1.06)
Alt 2	Quantity	15.0	1.2	10.4	1.6	1.0	0		left)			5	15.0	15.0	70	-		left)		
	Unit Cost Quantity	06	80	780	370	1,170	800		(Same as 1		(ditto)	270	38	27	77	ı		(Same as		
	Cost	1,260	144	7,098	370	819	480	1,120	1,410	320	3,020	1,350	532	405	5,005	107	208	1,100	2,475	27,223
Alt 1	Quantity	14.0	1.8	9,1	1.0	0.7	9.0	7	3	2	, r.i	υ.	14.0	14.0	65					
	Unit Cost	06	80	780	370	1,170	800	160	470	160	3,020	270	38	27	77		1	1,100		
te.	Q'ty Unit	Km	Km	Km	Km	χ Έ	K'n	Station	Station	Station	lot	Place	Km	Km	g	lot	lot	lot	lot	
Alternative Route	Item	Track (Double track)	On-the-ground	Elevated (Standard) (Beam type)	Elevated (Standard) (Rigid frame type)	Elevated (Special) (PC and/or Steel)	Underground	Standard st.	Main St.	Terminal St.	Depot and Maintenance Shop fine! Fleetrial & mechanical fadlitles)	Substation	Power Distribution	Signal and Communication	Rolling Stock	Land acquisition	Compensation	Engineering Services	Contingency (Total of the above) × 10%	to A1t 1)
		Track		J	Structure of way			500	(incl.	of way)	Depot and M		Electrical Facilities		Ä		Page 1	Engir	Conting	Total (Ratio

Approximate Project Cost by Alternative Route (3)

Monorail (Unit: Million Sucresin 1985 prices)

System:

ſ																					
		Cost	ı	0	10,508	O	0	0	1,120	1,410	1,000	2,000	1,800	3,900	1,050	4,940	128	711	1,100	3,207	35,280 (1.02)
	Alt 3	Quantity	1	0	14.2	0	0	0		left)				left)			ŧ	ı	left)		·
		Unit Cost	1	ł	740	1				(Same as		(ditto)		(Same as]	-	(ditto)	1	1	(Same as		
		Cost	t	0	894'6	0	1,100	0	1,120	1,410	T,000	2,000	1,800	3,900	1,050	4,940	136	11.0	1,100	3,243	35,677 (1.03)
	A1t 2	Cost Quantity	ł	0	13.2	0	1.0	0		left)			5	15.0	15.0	52	-	6,200	left)		
		Unit Cost	· .	**	740	1	1,100	1,500		(Same as]		(ditto)	360	260	7.0	95	1	í	(Same as	-	
		Cost	1	0	908'8	0	770	840	1,120	1,410	1,000	5,000	1,800	3,640	086	4,560	107	208	1,100	3,134	34,475
	Alt 1	Quantity	1	0	11.9	0	0.7	9.0	7	e	2	Н	Ŋ	14.0	14.0	48		1	r-4		
		Unit Cost	ı	1	740	ı	1,100	1,400	160	470	500	5,000	360	260	70	95	1		1,100		
<u></u>	<u>. </u>	Q'ty Unit	Κ'n	Кт	Km	Km	Κ'n	Km	Station	Station	Station	lot	Place	Km	Кл	car	lot	ioi	lot	lot	
	Alternative Route	меш	Track (Double track)	On-the-ground	Elevated (Standard) (Beam type)	Elevated (Standard) (Rigid frame type)	Elevated (Special) (PC and/or Steel)	Underground	Standard st. (1 story)	Main St. (z stories on road)	Terminal St. (z stories off road)	Depot and Maintenance Shop (incl. Electrial & mechanical fadlitles)	Substation	Power Distribution	Signal and Communication	Rolling Stock	Land acquisition	Compensation	Engineering Services	Contingency (Total of the above) x 10%	to Alt 1)
	/		Track			Structure of way			Station	(incl.	of way)	Depot and N (incl. Electri	ì	Facilities		Rc	Land		Engin	Continge (Total of	Total (Ratio t

