JICE

87年5月

11:3 68:5 MPI

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マレイシア国クランバレー都 市 ガ ス 供 給 開 発計 画 調 査 報 告 書 (付 録)

1987年5月

国際協力事業団

鉱計工 (2/2)



マレイシア国クランバレー都 市 ガ ス 供 給 開 発計 画 調 査 報 告 書 (付 録)

1987年5月

国際協力事業団

国	際協力事	業团
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1. ENERGY BALANCE

Appendix I. I ENERGY BALANCE FOR MALAYSIA: COMMERCIAL ENERGY 1984

			j										(Vajt: '	000 to	nes oi	'868 tonnes oil equivalent)	1en ()
Energy Source	Natural Gas	TNG.	LNG Crude 011	Total Petri Prod.	Avia- tion Gas	FPG	Motor Petri	ATE	Kero- sene	Diesei 011	Fuel Oil	Non- Ener- Ey	Re- Finery Gas	Coa! and Coke	Нудго Рожег	Efec- tric- ity	TOTAL
PRIMARY SUPPLY Primary Production	8715		22240	9418	= 6	0 47	0 9	. B.c.	CD CP	887	0 6151	0 0	и .	97.0	913	2	31868
Exports Bunkers	· C	-4774	-17075	-1676 -60 -60	,000		707	, , , , ,	-572	-277	-282-	- 2- 24- 25- 25- 25- 25- 25- 25- 25- 25- 25- 25))	. •		-23525 -68 -79
(Rise -, Fall +) Statistical Discr			-133	1 =) \$	·. 😄	, ca	. .		6	. .					-133
Primary Supply	8715	-4774	7638	1684	ന	49	648	89	-479	600	808	-114	0	278	913		14453
TRANSFORMATION LNG Refineries Power Stations	-5188 0 -81	4774	-7638	7600 -2672	0	142	1205	258 0	812 0	2539 -321	2044	430	176 0	0	-913	1182	-414
- llydro - Thermal Losses & Own Use Statistical Discr	-81 -3312 8			2672 -209 -209 216	000	<u>ආ</u> 1.	72	42	24	-321	-2351	g ord Le	-136		, ,	888	-013 -1865 -3704 216
Secondary Supply	-8581	4774	-7638	4935		139	1277	300	836	2301	-381	429	75	0	-913	993	-6424
FINAL USE Resident'l & Comm'l Industrial Transport Non-Energy Use	47 87 0	0000		488 2545 3271 315	-	33 0 0	33 1892 0	368	333 24 0	1893 1008 0	528 0 0	9 9 315	34	0 070 0 0		553 453	1088 3355 3271 315
Total Final Use	134	0	0	6199	8	188	1925	368	357	2901	528	315	34	270	0	1006	8029

Source: The Ministry of Energy, Telecommunications and Posts, 11 October 1985 "National Energy Balance"

Appendix 1.2 ENERGY BALANCE FOR HALAYSIA: COMMERCIAL ENERGY 1983

												-	(Vnit: '6	fill tonnes	nes oil	equivalent)	ient)
Energy Source	Natural Gas	LNG	Crude 011	Total Petri Prod.	Avia- Lion Gas	1.PG	Motor Petri	ATP	Kero- B	Biesel Bil	Fuel Oil	Non- Ener- f &y	Re- inery Gas	Coal and Coke	Nydro Power	Elec- tric- ity	TOTAL
PRIMARY SUPPLY	5737	=	LAUDI	-									<i>=</i>	=	463	. =	25247
Isports	- C	, 0	2776	3981	က	61	899	82	127	1210	1641	189	,	249) C3	ı VÇ	7811
Exports	~7	-2416	-14722	-976	⇔	5	0	c	-320	-133	-520	-3	~	@	c	2-	-18118
Bunkers	0	~	5	-539	~	•	9	0	⇔	-21	-35	~	5	ස	æ	⇔	-53
Stock Change	0	0	405	20	~	က်	27	w	15	15	=	9	=	a	යා	=	425
(Rise -, Fall +) Statistical Discr	0	e	-753	ຍ	9	G	a	සා	~	0	0	0	ප	69	3	G	-753
Primary Supply	5735	-2416	6753	2966	က	58	999	87	-178	1065	1079	186	o	249	463	3	13753
TRANSFORMATION	-2672	2416) !		5	4	æ	<u> </u>	5	c	=	ස	(3)	c a	-256
Defination		-	-6753		=	700	1031	259	542	2384	1986	12/	121	=	=	ප	
Power Clations	000	· c	, =	-2884	· c	_	<	=	=	-514	-2378	=	~	œ	-463	1097	
	3		•		,	,	•	,	•) - -	•			-463	149	-314
- Thermal	-59	(23	0	-2884	co	0	-	⇔	6	-514	-2370	٠	=	(2)	=	948	٠.
Losses & Own Use	-2959	æ	~	-169	0	~	G.	⇔	0	~	25-	පා	-91	<i>ය</i>	æ	-154	
Statistical Discr	ස	9	ප	118	0	ល	59	თ	-13	64	-19		æ		•	6	116
Secondary Supply	-5690	2416	-6753	3621	<i>c</i> 3	116	1090	897	538	1934	-475	134	24	(23	-463	943	-5926
FINAL USE				•		,		1					c	ć	•		
Resident' & Comm'	77	=	~	484	a	2		-	335	3	**	>	89	5 2			
Industrial	~ →	9	0	2631	6	22	30	<u>ට</u>		1931	604		24	243			
Transport	_	=	©	3152	က	~	1726	355	0	1068		~	ఴ	~	.	(29	3152
Non-Energy Use	Đ	0	0	320	8	0	ဗ	6		0	0	320	0	9			1
Total Final Use	45	0	0	6587	က	174	1756	355	352	2999	584	320	24	249		0 946	1827
						-		-				-	-				

Source: The Ministry of Energy, Telecommunications and Posts, 11 October 1985 "National Energy Balance"

Appendix 1.3 ENERGY BALANCE FOR MALAYSIA: COMMERCIAL ENERGY 1982.

													(Unit:	, 600°	tonnes o	oil equi	equivalent)
Energy Source	Natural Gas	LNG	Crude 0il	Total Petri Prod	Avia- tion Gas	1.96	Motor	AIR	Kero- I sene	Diesel 0il	Fuel 0:1	Non- Ener-	Re- finery	Coal and Coke	Hydro Power	Elec- tric-	TOTAL
V TOOLS VINDO			-									;					
Primary Production	2379	==	15048	, C=	~	C	<u>ح</u>	æ	=	~	_	=	co	C	384	, c o	17811
Imports	, ,	· #	2587	4811	* ক্ল	44	586) 66 60	156	1431	1492	199	, C	တို့	, ED	œ	6697
Exports	114 114 1	=	-12392	-291	0	=	7	0	-132	က္	-148	.	0	=	ළා	=	-12694
Bunkers	0		6	7	€	0	-	0	0	<u> </u>	-27	7	6	6	~	0	
Stock Change	0	0	-31	51	6	0	ę:	∞	15	-17	36	9	.	ణ	=	8	23
(Rise -, Fall +) Statistical Discr	G	6	223	ස	0	-	©		° CO	c	6	⇔	8	ေ	0	8	223
Primary Supply	2368	0	5435	3730	4	44	588	107	39	1398	1353	197	8	93	384	9	12016
TRANSFORMATION																	
	co	0			0	0	-	0	6	6		c	යා	C	0	C	C
Refineries	-	0	-5435	5256	c >	98	949	256	286	1921	1554	144	99	23	(~	-179
Power Stations	-35	ස	Ξ.	-2600	⇔	0	&	e >	-	-357	-2243	0	=>	(c >	985	-2834
- Hydro		0		-											-384	120	-264
- Thermal	.35	0	చు	-2600	-	₽	€	Đ	5	-357	-2243	=	~	c	⇔	865	-1770
Losses & Own Use	-2287	=	•	- 137	0	0	0	~	₽	0	-181	C	-36	6	C	-138	-2562
Statistical Discr		0	E	7.0	æ	IO.	ထ	-21	33	108	-56	-21	=	සා	దు	Ö	7.0
Secondary Supply	-2322	0	-5435	2589	6	91	941	235	325	1672	-816	117	24	Đ	-384	847	-4705
FINAL USE							,										
Resident'l & Comm'l	45	=	ေ	457	C	113	-	~	3,4	~		~	=	=	සා	448	953
	*****	0	-	2767	-	22	20	ස	20	2162	537	(ç,	93		485	3266
Transport	C	6	⊕	2763	*5	9	1509	342	€	908	~	⇔	e	⇔	~	0	2763
Non-Energy Use	0	.	=	332	0	₽	0	0	Ð	e 5	0	314	23	GP	යා	0	332
Total Final Use	46	Û	. සා	6319	4	135	1529	342	364	3070	537	314	24	.93	ť	853	7311

Appendix 1,4 ENERGY BALANCE FOR MALAYSIA: COMMERCIAL ENERGY 1981

													(Unit:	.000 to	tonnes oi	oil equiv	equivalent)
Energy Source	Natural Gas	EN6	Crude 0il	Total Petri Prod.	Avia- tion Gas	างด	Motor Petr1	ATF	Kero- I sene	Diesel 0i1	Fuel 0il	Non- Ener- f Ey	Re- inery Gas	Coal and Coke	Hydro Power	Elec- tric- ity	TOTAL
PRIMARY SUPPLY	1901	_	19815	-	Ę	===	c:	, ca	=		=	Ç.	c :	=	444	Œ	15158
moorts	1601	- -	3622	3160	വ	4	891	20	148	1241	900	203	· c=	° 66		, t	5883
S T T O C X SI	01.		-10497	-123	, (· 😊	.	=	5,5		-38	-12	_		~	C	-10630
Bunkers	-	6	0	-31	0	ප	6	₽	~	-13	-17		ළු	=	ဆ	æ	- 33
Stock Change	0	0	189	32	5	Ð	14	11	-27	31	42	⊷ t t	~	O		ల	265
(Rise -, Fall +) Statistical Discr	Û	•	-345	0	₽	=	8	දා	G	0	e	0	e,	9	ca l	û	-345
Primary Supply	1881		5784	3082	2	42	615	37	48	1259	887	189	D	33	444	7	11297
TRANSFORMATION		,				,	•	,					c	•	c	•	t
LNG	6	6	-		0	=	0	=>	5	0	=	₩	80	=	⇒	9	3
Refineries	ക	0	-5784	5430	0	35	916	218	275	1765	1979	139	63	0	~	සා	-354
Power Stations	-36	6	_	-2411	6	0	-		0	-314	-2097	ළා	-	0	~444	916	-1975
- Bydro	•	0		E											-444	140	-304
- Tagan	-35	⇔	a	-2411	0	0	co	0	c	-314	-2097	ප	0	ణ	0	776	-1671
Losses & Own Use	-1806	0	=	-135	0	0	0	0	0	9	86-		-37	=	~	-136	-2077
Statistical Discr	82	⇔	۵	34		1-	-108	24	45	90	63		සා <u> </u>	G	0	0	34
Secondary Supply	-1842	2	-5784	2918	7-4	82	808	242	328	1511	-153	83	36	8	-444	780	-4372
FINAL USE						,		. (•		•	•				
Resident'l & Comm'l	38	.	~	448		104		to					5D (= 6			
Industrial	 4	0	en :	2738		20 20		= (ဘဂ	בר בר			
Transport	⇔ •	တ	00	2527	மை	.	1404	279	⇒ €	85 85 80 80 80 80 80 80 80 80 80 80 80 80 80	æ ¢	970	ָרָי ביי	ဗောဂ	===	⇒ # #	1207
Non-Energy Use	29	-	3	187	.]	→	- {	A	Ì				**	2			
Total Final Use	39	0	6	6000	9	124	1423	279	368	2770	734	270	97	98		0 787	1 6925
	·							-									

Source: The Ministry of Energy, Telecommunications and Posts, 11 October 1985 "National Energy Balance"

Appendix 1.5 ENERGY BALANCE FOR MALAYSIA: COMMERCIAL ENERGY 1980

											,						
Energy Source	Natural	CNG	Crude	Total	Avia-	94.1	Hotor	A14	Kero-	Dieset	Fuel	Non-	ge-	Coal	Bydro	Elec-	TOTAL
	200			Prod.	Gas		1 13 22	:	Selle	5	5	KB KB	Sas	Coke		ity	
PRIMARY SUPPLY									-								
Primary Production	2245	0	13707	₩	0	0	C	ඟ		ස	6	0	¢	ರು	388	සා	16348
Imports	6	0	4034	2627	ເນ	36	389		177	1074	753	176	ස	53	8	7	6721
Exports	ထု	=	-11619	-132	=	=	-	0	-42	<u>-</u> -	-61	-22	=	සා	₽	en.	-11759
Bunkers	6	=	0	-59	60	C		0	6	-25	-32	2	⇔	&	=	~	-59
Stock Change	0	0	-339	-113	0	-	-22	12	-	-30	-58	က	Ė	ස	0	e	-452
(Rise -, Fall +) Statistical Discr	c	=	118	ස	0	C.P	~		e	0	. 😊	0	C	ප	සා	6	13
Primary Supply	2237	.00	5901	2323	5	35	367	29	124	1012	602	149	8	53	388	7	10909
TDANCEADHATION																	
I NG		=	Œ		œ	=	œ	· -	C	c		ca	c	C	œ	œ	C
Refineries	-	- -	-5901	5667	-	° £	933	214	232	1748	2257	136	, , ,	c ==	-	· c	-234
Power Stations	-33		(C)	-2350	-	-				-291	-2059	(3)	.	—	-368	878	-1901
- Aydro		~		9							:		-		-388	120	-268
- Thermal	-33	0	0	-2350	=	-	-	©	e	-291	-2029	<u></u>	Ċ	=	&	750	-1633
Losses & Own Use	-2169	0	=	-136	•	©	-	60	0	E	-95	=	- 4	۵	8	-128	-2433
Statistical Discr	Đ	0	0	42	60	60°	17		5-	-105		-16	G	=	⇔ .	~	42
Secondary Supply	-2202	60	-5901	3223	0	36	959	221	227	1352	244	128	23	ß	-388	742	-4526
FINAL USE				٠.													
Resident'l & Comm'I	34	0	0	429	0	101	=	€	328	€>	•	c	C	⇔	6	385	845
Industrial		0	-	2407	9	20	21	.	S	1496	846	=		53	~	368	2829
Transport	0	-	-	2419	Ŋ	అ	1296	250	-	898	~	•	င	0	¢	0	2419
Non-Energy Use	සා	=	0	162	Ð	o	Đ	0	ල	8	ဗ	598	22	63	0	ຄ	291
Total Rigal Hea	35	c	_	3733	r.	101	1917	950	25.1	1966	378	950	66	r,		750	1063

Source: The Ministry of Energy, Telecommunications and Posts, 11 October 1985 "National Energy Balance"

Table 1.6 ENERGY BALANCE FOR MALAYSIA: COMMERCIAL ENERGY 1979

			,			1000						-					
Energy Source	Natural Gas	ENG.	Crude 0il	Total Petrl Prod.	Avia- tion. Gas	041	Motor Petr]	ATF	Kero- sene	Diesel Oil	Fue! Oi!	Non- Ener- gy	Re- Finery Gas	Coal and Coke	Hydro Power	Elec- tric- ity	TOTAL
PRIMARY SUPPLY	9594	c	14115	C	=	-	æ	æ	a		C	æ	c	6	966	Œ	16935
Taborts	7 (2)		4508	1888	ထ	33.	163	ෙත	142	817	539	177	-	33.))	, ¢	6438
RXBOTTS	တု		-12455	-177	G	; =		· 🗁	(9)	8	-109	-24	6	(2)	-	œ	-12641
Bunkers	6	(_	-72	0	6	0	0	5	-37	-33	27	0	Ω	0	6	-72
Stock Change	င္	C	94	-23	0	0	-24	-	€	-16	19	2-	c	@	0	Đ	72
(Rise -, Fall +) Statistical Discr	0	&	-197	8	8	6	.	0	0	3	0	ð	ස	Đ	O	Ð	-197
Primary Supply	2515	0	5005	191	9	35	139	10	104	758	416	149	င္ဘ	33	296	6	10535
TRANSFORMATION			 - 			,	'		, 	٠,	•	 !		•	(•
LNG	တ	Œ	_		0	0	(8	0	~		=>	=	=	=		
Refineries	~	_	-6065	5891	0	23	1035	180	237	1702	2465	124	99	~			
Power Stations	-24	= (ක	-2177	0	යා	=	©	0	-247	-1938	~	=	ප	-296		
- Hydro		⇒		3	•	•	•	•	. '	!	•		•				
- Thermal	-24	=	0	-2177	0	.	c	න	~	-247	-1930		=	ED 1			
Losses & Own Use Statistical Discr	-2458 0	C) C		-136 -163	0 ~	ე _ლ	⇔ ❤	12.0		9 -191	-95 -49	.42 -42	-41	=	⇒ ⇔	9 i -	-2(163 -163
Secondary Supply	-2482	C	-6965	3415		79	1039	192	254	1354	391	85	22	3	-236	5 677	-4751
ம		,	c	G T	ć	Č		.c :	c c								
Resident'l & Comm'!	35	==>	₽	75.6	; 5	ъ.		5 3 (330								
Industriai	-	~	c	2223	e 1	7.3	•	φ. (es c		, i						
Transport Non-Energy Use	ප ග	8		2123	ဂ ဗေ		1158 0	0 202	.			231	23.	= ←		. C	254
Total Final Use	33	0	0	5032	5	114	1178	202	358	2112	807	231	25	33	- -	989 0	5 5784
	***************************************			-						1							

Table 1.7 ENERGY BALANCE FOR MALAYSIA: COMMERCIAL ENERGY 1978

													• • • • • • • • • • • • • • • • • • • •	200	camo	ייי פאיזי	fa wat pa traba
Energy Source	Natural	LNG	Crude 0il	Total Petri Prod.	Avia- tion Gas	547	Motor Petri	ATF	Kero- sene	Diesel Oil	Fue! 0il	Non- Ener- gy	Re- Finery Gas	Coal and Coke	llydro Power	Blec- tric- ity	TOTAL
PRIMARY SUPPLY																	
Primary Production	2034		16928		ക	-	C	-	C	-	-	C	6	e m	237	6 2	13191
Imports	0	~	4383	1450	ယ	ි	118	57	$10\overline{2}$	702	284	172	_	23	0) +4	5777
Exports	-13	0	-9472	-178	0	0	0	c	-26	r 1	-113	<u>ب</u>	c	=	<u>_</u>	c	-9655
Bunkers	ස	ළු	~	-58	~	æ	=	တ	ස	-36	-13	7	ణ	6	&	(23	-58
Stock Change	0	0	-182	-56	0		-5	٠,	-5	7	-42	ကို	⇔	Ģ	6	6	-238
(Rise -, Fall +) Statistical Discr	6	(3)	278	æ	8	6	6			-	_	0	6	0	0	c	278
Primary Supply	2021	0	5847	1174	9	101	116	83	71	662	119	137	0	23	237	1	9303
TRANSFORMATION																	
987		œ	-		0	€	-	c		~	=	=	c	=	e	C	es
Refineries	· 🗢	· @	-5847	5709	•	114	981	154	233	1573	2480	104	70	· -	, C	(2)	-138
Power Stations	-21	0	Ģ	-1986	-	ත	ဗ	~	6	-155	-1831	=	=	0	-237	731	-1513
- Nydro		C		0											-237	11	-160
- Thermal	-21	-	0	-1986	©	~	=		0	-155	-1831	65		0	6	654	-1353
Losses & Own Use	-1969	es	C	-137	60	⇔	=	0	0	0	-94	0	-43	0	6	-108	-2214
Statistical Discr	C	-	6	-293	0	-23	-87		33	-203	46	61		c	C)	0	-293
Secondary Supply	-1990	0	-5847	3293	0	91	894	156	266	1215	601	43	2.2	0	-237	623	-4158
tr																	
Resident'l & Comm'l	30	~	~	401	<u> </u>	88	د	-	315	e (0 6	0	c > (- (c (280	
Industrial	t	=	⇒ •	2181	æ (72	~ 6	3	77	1132	02)	=		88	55 6	344	9827
	 (ဆ	-	1953	ه ص	=	20 C	60.Z	=> c	(45	= (= 6		= (= (⇔ •	1953
Non-thergy Use	⊋	-	→	201	=	⇒	=	9	a	-	a	180		∍	5	n	Znz
Total Final Use	31	\$	•	4467	9	101	1618	203	337	1877	720	180	27	23	E	624	5145

2. QUESTIONNAIRE SHEETS USED IN SURVEYS ON ENERGY CONSUMPTION

			Page
2.1	Interview Survey	in Household Sector	2-1
2.2	Interview Survey (Restaurants and	in Commercial Sector Hotels)	2-9
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≥.5	Interview Survey	at LPG Dealers	2-28

Zone Mumber		
District		
City		
State		•
Interviewer		-
Survey Report Inspector		
Date of Interview		
Date of Collection	•	

Remark: Please write in Capital Letters.

机添成用填土水(住宅里)

沒古瓦在分配於親

CITY GAS DISTRIBUTION SYSTEMS STUDY QUESTIONNAIRE FOR ENERGY USES KLANG VALLEY AREA HOUSEHOLD SECTOR FOR Daftar Pertanyaan mengenai Penggunaan Tenaga kajian Sistem mengedarkan gas bandar sekitar Lembah Kelang dalam untuk Runah ö

Isikan tempat-tempat kosong dan tuliskan Jawapan di kotak yang betul

Please fill in the blanks and write in the box given the number corresponding to your answers.

特标排就码及所收供的女格埃上你的答案

				1 - (4)						ng					
						Perkhidmatan	5) Service 基础		Ferkilangan/Pembinaan/Pengangkutan 6) Factory/Construction/Transport 本语/成卷/版数		7) Agriculture/Animal Husbandry/Forestry/Fishery 冀章/ 高俊/ 逸珠(奉恭春程)/ 滋祿			o) Uther (Fields specity) 基础(建筑)	
Nama Ketua Keluarga l - (1) Name of Head of Househoid 社名(家文)	 Aldmat 1 - (2) Address たか	Nombor Talipon	1 - (3) Telephone Number 在林默為		Jawatan 1 - (4) Occupation	Pentadbir/Pengendali	1) Administration/Managerial 粒骨分類	Property of the section of the secti	2) Professional/Technical 專門技術人員		5) Clerical 集構物(集制)		Pertical an	长何	

	DMS DMS MS	1 - (6)						
	9) 1,751 - 2,000Ms 13) 3,001 - 4,000Ms 10) 2,001 - 2,250M\$ 14) 4,001 - 5,000Ms 11) 2,251 - 2,500M\$ 15) 5,001 - 6,000Ms 12) 2,501 - 3,000M\$ 16) Above 6,001M\$		Rumah Biasa (tangga dua) 7) Detached - Double storied	t in the limit of	Bungalo (tangga dua) 9) Bungalow - Double storied 中舟東南	10) Apartment/Condominium 公寓/朱阳春枯公寓	· Vang Lain (seperti) 11) Other (Please specify) 其化(情忧明)	
of mor	1) 0 - 100MS 5) 751 - 1000MS 2) 101 - 250MS 6) 1,001 - 1,250MS 1 3) 251 - 506MS 7) 1,251 - 1,500MS 1 4) 501 - 750MS 8) 1,501 - 1,700 MS 1	Jenis Rumah Type of Dwelling	Flat 1) Flat	tu是 Rumah Berteres (tangga satu) 2) Terrace house - Single storied 本是 字角	Rumah Berteres (tangga dua) 3) Terrace house - Double storied 故意 黄春	4) Semi-Detached - Single storied 卡朗克式 - 早春	Rumah Bersambung (tangga dua) 5) Semi-Detacjed - Double stairs 中野山文 - 東京 Rumah Biasa (tangga satu)	o) Detached - Singre storied

《美国家》,我们是是一个大型,我们的一个人的,我们们的一个人的,我们就是一个人的,我们们的一个人的,我们们的一个人的,我们们也会会会会会会会会会会会会会会会会会

1 - (7)	· Keluasan Floor Area in Square Meters 宣內或徵(予方公尺)	eters		c ^E			
1 - (8)	Jumlah Bilik) Number of Rooms 考與數图			Bilik rooms 簡本配			
1 - (9)	Jumlah Ahli Keluarga Number of Persons in Your Household 全家人数(同住一所属于的人数)	our Household	od o	Drang persons A			
1 - (10)	Kepunyaan Pada masa ini) Your Present Possessions 你可能所得我的辞史。	inons				(10)	
	Radio 1) Radio 次合章	Talivisyen 2) Television 数说表	Alat Rakam Video 3) Video Cassette Recorder (Video Tape Recorder) 卡式年影載 「蘇影載」 事式母影賞	order (Video Tape Recorder) 學式母影亮	m w	4 9	
:	Mesin Jahit 4) Sewing Machine 森木貴	5) Vacuum Cleaner 《是被	Mesin Cuci Kain 6) Washing Machine 洛永義	Pengering Baju 7) Dryer [Laundry] 禁乾養(菜衣養)	-	ω	
	Pengering Rambut 8) Dryer (Hair) 文义篇	Alat memanaskan air 9) Water Heater 意本誌(資本報)	Dapur dan Ketuhar 10) LPG Stove/Oven LPG大衡/均衡	Dapur dən Ketuhər Gas Cecair Petrolium LPG Stove/Oven LPG大萬/ 均儀	6	10	
	Ketuhar Letrik 11) Electric Oven 食料基	Alat memasak nasi letrik 12) blectric Rice Cooker 有有笔	ET .	Kipas Angin Letrik 14) Electric Fan 使風光	11k	14	15
· · · · · · · · · · · · · · · · · · ·	Alat Mawa Dingin 15) Air Conditioner 今集集	Kereta 16) Automobile 光华	Motosikal 17) Motoscycle 程學本	Basikal 18) Bicycle 野塚牛	19	1.7	18
	Kaum 1 - (11) Your Ethnic Group	Melayu 1)Malay 馬米米	China 2) Chinese 中本計	India Yang 1 3) Indian 4) Other 碎皮素 条枪	1 Other ##	- (11)	pagaman sanagan mu misanan

Penggunaan Tenaga

Energy Use 執線依用

Untuk soalan 2-(1),2-(3) dan 2-(4) diminta memakai simbol 'U untuk yang Untuk soalan 2-(2) nyatakan alat tersebut dan untuk soalan 2-(5),2-(6) isikan dengan nombor For questions pertaining to 2-(1), 2-(3), 2-(4), please mark with symbol " 0 " accordingly, and for question 2-(2), name the appliance and finally for questions 2-(5), 2-(6), fill in with appropriate numbers.

精在問題2—[1],2—[3]及2—[4]各自的關内因上○的印戴,問題2—[3]模立機器的名称,問題2—[5]及2—[6]模上通當的数字。

		(Tenaga) Energy (机造		
	Gas Cecair Petrolium <u>LPG</u>	Letrik Electricity & A	Minyak Tanah Kerosene 株本	Arang Batu Charcoal 系系	Kayu Ari Firewood 木布	yang lain Ochers Æ€
Bahan Bakar jenis apa yang anda gunakan untuk memasak ? 2 - (1) What fuel do you use for cooking? 你使用事一種推判主義?						
Alat are yang anda menggunakan untuk memasak ? 2 - (2) What appliance do you use for cooking? 妆仗用率一種移及其表?						
Pilihan anda sebagai bahan bakaruntuk memasak 2 - (3) Your choice of fuel for cooking? 你文文時份證券份選条?			:	:		
Jika anda menggunakan air Panas untuk mandi bahan bakar apakah yang digunakan untuk memanaskan air ? 2 - (4) If you use hot bath or hot shower, which fuel do you use? 本系作选数本等,符合图画一種批科?						
Penggunaan bahan bakar sebulan 2 - (5) Monthly fuel consumption 多月光柱的消費量	kg	kwh		5 X	g, X	Кg
Bil bahan bakar sebulan (dlm ringgit) 2 - (6) Monthly fuel bill payment in Riggit 多月松钟消費圣約費形支付(馬界)	Σ	×	Ж Ж	MS	S. W	MS

Mandi dengan Air Panas

華兴兴華

3. Hot Shower

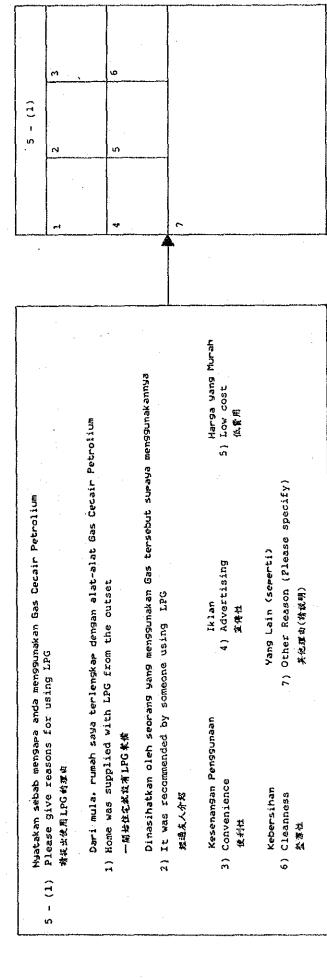
3 - (1)	3 - (2)	3 - (3)	3 - (4)
Air Sesuk	times weekly	Tidak	Tidak Ingin
2) Cold		2) No	2) No
**		不會故	不希望
Air Panas 1) Hot 無水	Kali Seminggu times weekly	Suka 1) Yes 春秋	Ingin 1) Yes 春堂
Yang mana digunakan oleh anda bila mandi ?	Berapa kali seminggu anda bermandi 7	Adakah anda suka bermandi air Panas ?	Adakah anda ingin lebih bermandi air panas pada masa depan 7 depan 7 3 - (4) Do you wish to take more hot showers in the future? 你还会看我我看我我多想然不够?
3 - (1) Do you use hot or cold shower?	3 - (2) How many times do you take a shower?	3 - (3) Do you like a hot shower?	
徐俊思熊本成谷本说第?	你拿玉颜说多少戏篆?	存入资本数法数本第?	

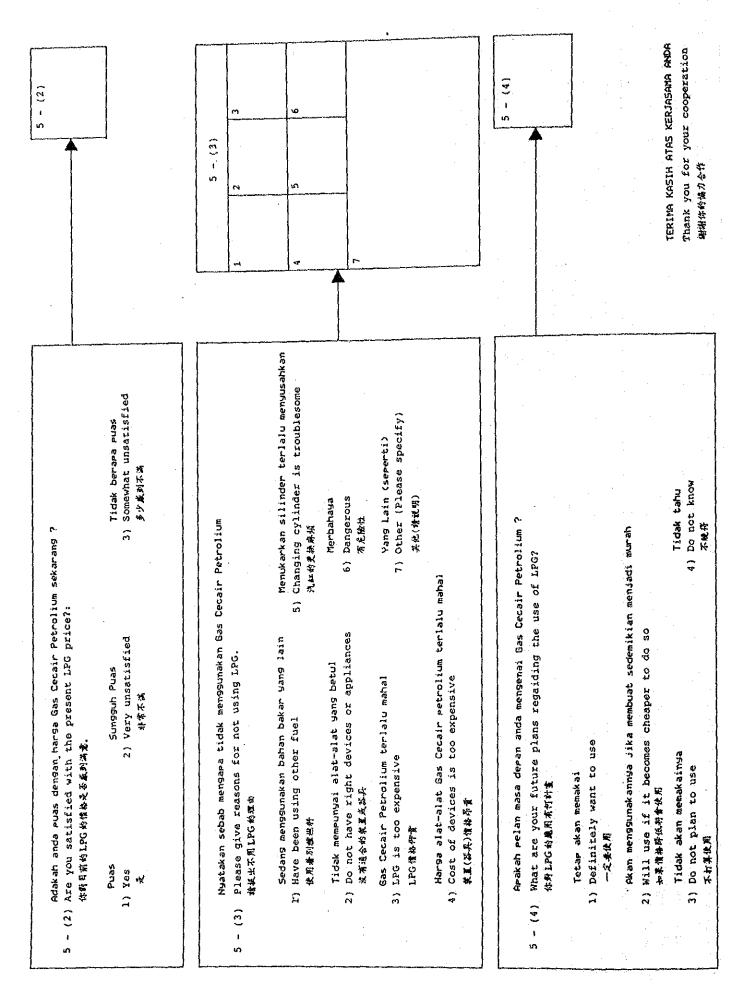
Hawa Dingin 4. Air Conditioner

4 - (1) Do you have an air conditioner? 体表否才有冷裁表?	Ada Tidak ada 1) Yes 2) No 有 沒有	1.
Berara jam seharikah anda menggunakan alat hawa dingin tersebut ? 4 - (2) How many hours do you use the air conditioner? 你每天使用多少小时(冷氣囊)?	Jam Sehari hours daily 多天 小時	- (2)
Berapa bilik yang didinginkan dengan alat hawa dingin tersebut 4 - (3) How many rooms do you cool with the air conditioner? 特形冷藏無米冷物多少個系配。	Bilik rooms 海茶駅	4 - (3)

Pensgunaan Gas Cecair Petrolium LPG Uses 'n

LPC供用





				······································	,			1							
Zone Number	District	City	State	Interviewer	Survey Report Inspector	Date of Interview	Date of Collection	Remark: Please write in Capital Letters.			我说我因过去水(左木田)		战市瓦然分配条线		(64 大阪)
										QUESTIONNAIRE FOR ENERGY USES	NI	COMMERCIAL SECTOR	FOR	CITY GAS DISTRIBUTION SYSTEMS STUDY	22 H
										Daftar Pertanyaan mengenai Penggunaan Tenaga	dalaa	Sektor Perniagaan	untuk	kajian Sistem mengedarkan gas	ij

Please fill in the blanks and write in the box given the number corresponding to your answers. isikan tempat-tempat kosong dan tuliskan jawapan di kotak yang betul 按标模战码及所提供的宣格模上你的答案

KLANG VALLEY AREA

bandar sekitar Lembah Kelang

1 - (1)	Nama Syarikat Name of Establishment 森林名數
1 - (2)	Alamat Address 光社
1 - (3)	Nombor Talipon Telephone Number 電話服務

Kategori dan Scala Perniagaan Category and Scale of Business 首素性質及規模

	Scala Perniagaan	rniagaan		Mengenai Kantin di bangunan tersebut	Igunan tersebut
Kategori Perniagaan	Business Scale	Scale	Jumlah Pekerja	Plemises	e racilities on the
Commercial Category			Number of Employees	群公区 / 革恐所的附令股势投税	
南景社覧(参議)	Kelvasan Bangunan (dim n) Building Ploce brea	Jumlah Number of	大作人有人数	Keluasan kantin Building Floor Area	Jumlah Kerusi Number of Seats
	建築物的交內的数 (m ²)	秋頁		这事物的定内面接	库住政司
Restoran 2 - (1) Restaurant 業年		Seats			
Hotel 2 - (2) Hotel 減能消息		Rooms 存配			
Hospital Awam 2 - (3) Public Hospital 公立書院		Beds			
Hospital Swasta 2 - (4) Private Hospital 和人書紀		Beds			
Bangunan Pejabat Kerajaan Government Office 2 - (5) Building 攻府権別幹今宜/攻泰市	5				
Bangunan Pelabat Swasta 2 - (6) Private Office Building 本人表別群から「ほか	m				
Kedai Serbanika 2 - (7) Department Store 百年公司					
Pusat Beli-bolah 2 - (8) Shopping Centre 概称中心					
Sekolan 2 - (9) School 学校		Seats 原位			
Vang Lain 2 - (10) Others 其化					

Penggunaan Tenaga Energy Consumption 執環境

m

Jenis Tenaga (soalan 1 hingga 3 diisikan dengan 'd'soalan 5 hingga 6 dengan nombor) Iype of Energy 3-(1)to(4), mark circle, 3-(5) and (6) number. 我憑權義 3-(1)~似對國國,3-(5),6)緣數字	Letrik Kayu Api Arang Batu Arang Yang Lain Electricity Fire Wood Coal Charcoal Others 在力 木条 朱 系系 系统					1 kwh kg kg	MS MS
nasa (soelan 1 hingga Energy 3-(1)to(4), 3-(1)~仏路園園, 3-(5)	Minyak. Minyak Tanah Minyak Kerosene Fuel Oil 探路 八章					Ħ	MS M
Jenis Tenaga (so. Type of Energy 我说他就 3-(!)-	Gas Cecair Petrolium LPG	·				55 25	Ž.
Tujuan Penggunaan Tenaga	Purpose of Energy Consumption 机溶消费的目的	Masakan 3 - (1) Gooking 建筑	Memanaskan air untuk mencuci pinggan-mangkuk 3 - (2) Water Heater for Dishwashing 数基础设置的数据	Memanaskan air mandi 3 - (3) Water Heater for Bath/Shower 沈承使用约数水路	Hawa Dingin 3 - (4) Air Conditioning 冷氣素	Kegunaam Tenaga sebulam - (5) Monthly Consumption of Energy 李凡的能源消費	Bil Tenaga sebulan (dlm ringgit) - (6) Energy Bill Payment, Ringgit per Montn 春月紅漆消質量的實用支付(馬黎)

ğ Silinder Cylinder 有热体物 Ton 5) Other (Please specify) Yang Lain (seperti) 难/ 维装约约 Tank i Tank 共化(编裁码) 4) Caltex Jumlah Number of Unit Capacity - (3) Kedayaan 安介农外 钟 4 - (2) 1) PETRONAS 2) Shell 3) Esso Pengedar Gas Cecair Petrolium Pembekal Gas Cecair Petrolium Pada masa sekarang Present Distributor of LPG Setor Gas Cecair Petrolium Penggunaan Gas Cecair Petrolium LPG Consumption 4 - (1) Present Supplier of LPG LPG Storage Facility 和新 LPG 的分配法 pada masa ini I ELPC 和余本者 LPC和我故意 不多形 DaT (2) 4 - (3)

5 - (1) 5 - (2) 5 - (3) Yang Lain (sewerti) 8) Other (Please specify) 基化(说明) Arang Batu 5) Other (Please specify) Arang 7) Charcoal Yang lain (seperti) Yang Lain (seperti) Coal W W Alat-alat Gas Cecair Petrolium adalah terlalu mahal 7) Other (Please) (9 Menukarkan silinder adalah terlalu menyusahkan 4) Changing cylinder is troublesome Kebersihan 4) Cleanness 共化(输说明) 共化(输战明) 世界な 2) Do not have right devices or appliances Sedang menggunakan bahan bakar Jenis laim Tidak mempunyai alathalat yang betul 4) Electricity 電力 Gas Cecair Petrolium terlalu mahal 3) LPG is too expensive 5) Firewood Kayu Rei 5) LPG devices are too expensive Letrik * 1) Have been using other fuel Kesenangan Pemakaian 2) Convenience Gas Cecair Petrolium Keselamatan 3) Safety 没有适合的农民或谷兵 我正(译是)信格写青 会を行 汽车出典故事必然 Minyak Tanah 2) Kerosine 1) Price 使用者共化密料 Harga 分分式 Merbahasa LPG体协作者 Fuel Oil 有凡物社 Minyak 度以 流 1) 1.PG 9 8 Please state the reason for your choice Nyatakan sebab mengara tidak menggunakan Pilihan anda sebagai bahan bakar memasak Nyatakan sebab mengapa anda memilih Please state reason for not using Gas Cecair Petrolium untuk memasak Your Coice of Cooking Fuel 旗杖虫你我完皮無幹的羅棒的頭由 bahan bakar tersebut 确提出不用 LPG 的理由 LPG for cooking of cooking fuel 你對烹炙燃料的選擇 5 - (3) 5 - (2) 5 - (1)

Bahan Bakar untuk memasak

Fuel for Cooking

点或的照料

Pilihan anda sebagai Bahan Bakar	To be the second Company of the second secon		
riinaa anda sebagai dahan bakar	4	Letrik Arans Batu Electricity 6) Coal	(T)
	A THE YEAR AND THE PROPERTY OF	(A C A A A A A A A A A A A A A A A A A A	A
- (1) Your choice of fuel for water heater	5)	7.3	
会会会大兴之群并必须称	泰 米		
* Martin Park Control of the Control	Minyak 3) Fuel Oil	yang Lain (seperti) 8) Other (Please specify)	
		年代(異型)	
			6 - (2)
Mydrak an sector mendara anda memilin Taban bakar terkebur untuk mesabakkan	Apred ()	Kebersidan	
- (z) Flease state the reason for choice of fuel fuel for Water Heater	Kesenangan Pemakalan 2) Convenience	,	
	使利拉	5) Other (Please specify)	
养女兄 联系作品消失的误称 鸟河鱼	Keselamatan		
	3) ogiety 协会主	-	
	Sedang menggunakan bahan bakar	akar Jenis lain	6 - (3)
	1) Have been using other fuel		
	《压堆状名酒祭		A
	Tidak mempunyai alat-alat yang betul	ang betul	
	2) Do not have right devices or	or appliances	
Nyatakan sebab mengapa tidak mengochakan Gas Cecair Petrolium untuk	沒有適合的狀異或為具		
memanaskan alr	Gas Corain Dotrol in tor Julius mates	A CARLON CONTRACTOR OF THE SECOND CONTRACTOR O	
	3) LPG is too expensive	10(0)	
- (3) Please state reason for not using LPG for water heater			:
表读出序题 1PC 名英名		terlalu mengusahkan	
	4) Changing Cylinder is troublesome 汽业的文件单位	or esome	
	Alat-alat Gas Cecair Petrolium adalah terlalu mahal	ium adalah terlalu mahal	
	5) LPG devices are too expensive 农民(本科)作标价有	9>11	
		Yang lain (seeerti)	
	6) Dangerous ※先在4	7) Other (Please) 存在(标注88)	

Bahan Bakar untuk memanaskan air Fuel for Water Heater

ncaran anda ingin menambankan pergunaan siat hawa dingin dengan cara membeli lebih banyak alat hawa dingin atau dengan meluaskan kawasan untuk alat hawa dingin pada masa depan ?	1) Will purchase more air conditioners 结器質更多指令数值。
Do you intend to increase the use of air conditioning by purchasing more air conditioners or increasing the area for air conditioning in the future?	Akan meluaskan kawasan atau jumlah bilik yang menggunakan alat hawa dingin 2) Wili increase area or number of rooms for air conditioning 格果大文庫內谷和的第四人。
你有打算将参辑置更多综合数据。指加各裁数的使用或额大分裁裁的冷却能固吃?	Puss densan keadaan sekarang 3) is satisfied with present set-up 点目符合来编页型通過。

Alat Hawa Dingin Air Conditioner

美姓令

TERIMA KASIH ATAS KERJASAMA ANDA Thank you for your cooperation 时相你的魅力合作

					- Jan per service		r1
							:
					J.		
Zone Number	District	City	State	Interviewer	Survey Report Inspector	Date of Interview	Date of Collection
	•						
	:						

Remark: Please write in Capital Letters.

Daftar Pertanyaan mengenai Penggunaan Tenaga

QUESTIONNAIRE FOR ENERGY USES

INDUSTRIAL SECTOR

北京恩用田贵夫 (工术程)

成於凡禁令既無統

TOR R CITY GAS DISTRIBUTION SYSTEMS STUDY

Z

KLANG VALLEY AREA

(明末 中旬)

Isikan tempat-tempat kosong dan tuliskan Jawapan di kotak yang betul

Please fill in the blanks and write in the box given the number corresponding to your answers.

請你確說風及所從我的內格旗上你的答案

dalam Sektor Industri kajian Sistem mengedarkan 9as

ő

bandar sekitar Lembah Kelang

				Nama orang yang ditanya Name of interviewee	
ر د د د	in a section of the s			Kedudukan dalam Syarikat position in the company	
Please complete 精图移以下的函数: [.	the following (工場)	hilany / Factory)		Nombor Talipon orang yang ditanya Telephone number of interviewee 在技能局	
Duestion No.	Soalan No. Question	Jawapan Answer		Conton Jawapan # Example of answer 林奈郎	Catitan Remarks
X (1) -	Name Syarikat / Kilang Name of Company & Factory 企業上総名権			ABC-food Bernad ABC食妨有限公司	
1 - (2) A	Alamat Kilang Address of Factory			Lot 5710, Jalan Kuchai Lama Petaling, Kuala Lumpur 21-16	
- (3)	Kod Kelas Industri Industry Classification Code 工業類令就為			3121	Sila rujuk kepada daftar di belakang *Refer to the attached table of type of business. 多考仁本都自律表」
3 - (4)	Buatan Utama Major Product 主来生意			Monosodium Glutamate	
I	Jumlah Pekerja (keseluruhannya) Total Number of Employees 註戰員/春祉人数			300	a = b + c, In this Factory 在建工場
(5)	Jumlah Pekeria Pentadbir Administrative Employees 竹並人真			0\$	b In this Pactory
Y. X	Jumlah Pekerja Biasa Workers Employees エ作人員		, .	250	c In this Factory
(4)	Hasil Tahuman		Juta Ms Willion MS TA	45	Kira-kira Approximate
	1985		Juta Ms Million MS	47	(養養)

Sila selesaikan yang berikut [penggunaan tenaga di kilang] 2 Please complete the following (Energy Uses in Factory) 林岡春以下的問題(工場內依用批准)

	Catitan Remarks 松本	1 kwh = 860 kcal	1 mm = 1 200 000 km3		1 kl = 8,900,000 kcal 1 kl = 0.79 ffon	1 kl = 9,600,000 kcal 1 kl = 0.88 Ton	
Menerima tenaga dan kapasiti	menylmpaninya Energy Receiving and Storage Capacity 私忠成党及傳載客臺	Kapasiti menerima Take-in Capacity 《文字》	Kapasiti menyimpan Storage Capacity 育業各登	Kapasiti mewapkan Vapourizer Capacity 蘇格洛尔堡	Kapasiti menyimpan Storage Capacity 衬丝容 变	Karasiti menyimpan Storage Capacity 舒展容量	()
	narya Purata seyunit 1985 Average Unit Cost1985 牛均单位作故 (MS/Unit)	(M\$/kwh)	(w/4/ 399)	(104) (1011)	(MS/KL)	(M\$/k1)	()
Penggunaan setahun 1985 [yunit]	Annual Comsumption - 1985 争陽消費 1985年 享位 (Unit)	(kwh)	(Ton)		(K1)	(K1)	
Janik Tenada	Ouestion Kind of Energy No. 私政者類	2 - (1) Electricity \$\\ \pi_{\mathcal{T}} \)	Gas Cecair Petrollum (eropan & butan)		Minyak Tamah & Minyak Disel 2 - (3) Kerosene & Dieseloil 様及条約	Minyak Berat 2 - (4) Heavy Oil 黃冶	Yang Lain 2 - (5) Other () 其他

Contoh Jawapan * Example of Answer 存款例錄

2 - (1) Electricity	2 × 10 ⁶	(kwh)	0.1 (M\$/kwh)	2,000	(k &)
電力 Gas Cecair Petrolium Carpean & butan) 2 - (2) LPG (Propane & おれ及例紙様の、Butane)	100	(Ton)	300 (M\$/Ton)	10 500	(Ton) (kg/h)
Minyak Tanah & Minyak Disel 2 - (3) Kerosene & A. A. Diesel Oil	1,000	(K1)	200 (M\$/kl)	30	(K1)

Untuk perkakas yang menggunakan kuasa tenaga yang terbanyak sila gunakan simbol 😓 Jutuk perkakas lain yang menggunakan tenaga sila gunakan simbol O .

Please kindly mark the symbols " [7]" for the equipment which consumes the most energy and "O " for the other energy-consuming equipment preseent in your factory.

(目前在黄锡内) 猪以"◎"的存代结以"◎"的存代来示出(目前在青锡内)能源消费坚没大的效正及"○" 的存践条示出共他的能源消费收置。

ω.

Soalan Jenis Tenaga Question Kind of Ener	Jenis Tenaga Kind of Energy 韓蘇都島	kegunaan Boiler Wap	dalam Industri Tungku Pembakaran Tungku Memanas Menger	ustri mbakaran Tungku Menger	uri uri	Perkakas ya inergy-Cons 机溶消算长正 rial Use rial Use Tungku Melebur	Energy-Consuming Equipment 机滞消算装置 trial Use 工業用途 nace 機 Tenage Pesawat Melebur Lain	ipment ipment Ni£ Tenaga	istem	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	yang Lain		Catitan Remarks 北本	
No.		Steam Boiler 新元和 (元朝)	Heating F* 聚光低	ing Drying F* 京名商	Panas Heat Treatment F*	1	Other F* 共他	Motor Power (馬達勢力 (発動義)	Systems 冷华条纸	Cooking 7.8	Others 状化 ()			
Letrik 3 - (1) Electricity をカ														l
Gas Cecair Petrolium 3 - (2) (Propan & butan) IPG (Propane & Buta 內外及利格特克	trolium tan) & Butane)												. 1	1
Minyak Tanah & Minyak Disel 3 - (3) Kerosene & Diesel Oil 塔及杂油	Minyak Disel Diesel Oil												:	I
Minyak Berat 3 - (4) Heavy Oil 重地												,		i
Yans lain 3 - (5) Other(来化														1
Contoh Jawapan * Example of Answer			€ 4	= Furnace	v	* * * * * * * * * * * * * * * * * * *								
小园粉粉							-							
Letrik 3 - (1) Electricity 電力					-				0					1
Gas Cecair Petrolium 3 - (2) (Propan & Dutan) LPG (Propane & Butane) 各數及結構集	trolium tan> & Butane)			0				0		0				
Hinyak Tanah & Minyak Disel 3 - (3) Kerosene & Diesel Oil 新孔母地	inyak Disel esel Oil	0												l. •
							,		-					1

Jika kilang anda dilengkapi dengan boiler wap, nyatakan kapasitinya dan Jenis tenaga yang digunakan untuk menjalaninya. If your factory is equipped with stream boilers, kindly state the capacity of the boiler and the kind of fuel used to operate it. 古珠物干垢在汽在燃汽医酒(汽鱼)、每作出们的体测,建植的盐火物刨混炸。

Catitan Remarks 北事	Penguapan yang sama Equipment Evaporation 美格堂(比登) 1 Ton/h = 539,000 kcal/h	
Jumlah Total	(Ton/h)	
ശ	(Ton/h)	
4	(Ton/h)	
m	(Ton/h)	
2	(Ton/h)	
1	(Ton/h)	
Soalan Jumlah Boiler Question No. No. of Boilers 開報	Kapasiti (keluanan) 4 - (1) Capacity (output) 春堂 (Ton/h)	Bahan Bakar (Jenis tenaga) 4 - (2) Fuel (Kind of Energy) 战特(乱逐便额)

* Example of Answer Contoh Jawanan

好班出中

Kapasiti (keluaran) 4 - (1) Capacity (output) 多堂 (Ton/h)	10 (Ton/h)	10 (Ton/h)	5 (Ton/h)	(Ton/h)	(Ton/h)	25 (Ton/h)	·
6 - (2) Fuel (Kind of Energy)	Kerosene	Kerosene #	ನಿಷೆಗ				

Order of Priority sebab-sebab 水水

keselamatan 3. Safety 大字 kesenangan penggunaan 2. Ease of Use 使用土的舒通性/使利性 menjimatkan Economy 対検討

> Nyatakan sebab-sebab atas pemilihan bahan bakar ini untuk boiler uam kilang anda dan susunkan sebab-sebab itu mengikuti kepentingannya Please state in order of priority your choice of fuel used

旗按按光旗序的示出你野汽锅的推到照料的选择。

for your steam boiler.

5. Low- or Non-polluting tidak mencemarkan 我我我不去有 bekalan yang tetar 4. Stable supply 余爷因父

perkhidmatan yang baik oleh pembekal Good Services by Supplier ٠. ن

设供者的服务良好

Third Ket:193 11| 18k Kedua Second 11 Pertama Pirst <u>ا</u> Sebab yang bernombor kepentingan Order of Priority order of Priority Susunan mengikuti No.s indicating 证旅解日白公子平代成 Question 5 - (1) Scalan *7* o Z

7. Good Effects on Product Quality kesan yang baik atas kualiti harga yang tetam 野生走物品有更好影響 Stable Price ٠ م

10. Good or Improved Work Environment suasana kerja yang baik 我好成改举的工作环境 Yang lain (seperti)

tidak perlu disetorkan 8. Storage Unnecessary

免犯被批

11. Other (Please specify) 以我(在故配)

彼 存 母 化

2-21

6. If your factory is equipped with cooling system equipment, kindly state the capacity of the equipment and to where/what purpose Jika kilang anda dilengkapkan dengan alat penyejuk,isikan tempat-tempat kosong berikut dengan kapasiti alat itu dan tujuannya you apply such cooling service? 古米贵二品内以有冷却系统,转示出它的容型及使用适条或的语价/目的。 古米有工品以有冷却来貌笑直,结模上以下的宣传。

Catitan Remarks 12	1 RT = 3,024 kcal/h	
Jumlah Total ###	(RT)	
vi.	(RY)	j.
-dr	. (RT)	
e .	(RT)	
2	(8%)	
pred.	(RT)	
Jumlah alat penyesiuk Question No. of cooling system equipment 冷容系統實工程	Kapasiti (keluaran) 6 - (1) Capacity (Output) 韓寶(核長)	Tujuan 6 - (2) Purpose A49

Contoh Jawaran * Example of Answer な体験自身

6 - (1)	Kapasiti (keluaran) 6 - (1) Capacity (Output) 谷宮 (新光)	300 (RT)	1,000 (RT)	500 (RT)	(RT)	(RT)	1,800 (RT)
6 - (2)	Tujuan 6 - (2) Purpose A4	menyejukkan Pejabat Office Cooling 報公工報及組数	tkan menyejukkan kilang Cooling Factory Cooling 東部太 上海軍及城数	Penyejukkan Proses Pembuatan Production Process Cooling			

TERIMA KASIH ATAS KERJASAMA ANDA Thank you for your cooperation. 粗粗体格能力合作

SENARAI KUMPULAN INDUSTR

(disusunkan mengikuti klasifikasi antarabangsa Industria

MAKANAN, MINUMAN DAN ROKOK

Menyembelih, menyediakan dan mengawit daging

Mengetin dan mengawit buah-buahan dan sayur-sayuran Hassi' dari susu

Mengetin,mengawit dan memproses makanan yang diperbuat daripada daging ikan,ketam dan lain-lain 3111 3112 3114

Pembuatan minyak sayur dan minyak daripada binatang

Pembuatan bahan-bahan makanan yang belum disebutkan

115 Pembuatan minyak sayur dan minyak daripada bina 3116 Pembuatan minyak sayur dan minyak daripada bina 3116 Pembuatan noti dan kuih-muih 3118 Kilang gula dan pembersihan gula 3118 Kilang gula dan pembersihan gula 3118 Pembuatan koko, coklat dan gula-gula 3121 Pembuatan bahan-bahan makanan yang belum disebu 3121 Pembuatan makanan binatang 3131 Pemyulingan pembertulan dan pencameuran arak 3131 Penyulingan pembertulan dan pencameuran arak 3133 Penyulingan pembertulan dan gandum 3134 Industri minuman ringan

INDUSTRI TEKSTIL, PAKAIAN DAN KULIT

Mengantih, mengelum dan menyelsaikan tekstil Pembuatan benda tekstil selain daripada pakalan

3213 Kilang ranjut. 3214 Pembuatan tikar 3215 Industri kawat dan tali 3219 Pembuatan tekstil yang belum disebutkan 3220 Pembuatan kulit selain darieada kulit untuk k 3220 Pembuatan kasut yang tidak menggunakan getah

kasut atau pakalan

PEMBUATAN KAYU DAN BAHAN KAYU TERMASUK PERABOT

Kilang kayu.kilang mengetam dan kilang-kilang kayu jenis lain Pembuatan kotak yang diperbuat daripada kayu atau rotan dan hasil 3311

rotan yang lain

Pembuatan benda kayu dan gabus yang belum disebutkan Pembuatan perabot dan hiasan selain daripada yang diperbuat daripada 3328

PEMBUATAN KERTAS DAN BENDA KERTAS; MENCETAK DAN MENERBIT

3411 Pembuatan bubur kayu ,kertas dan papan kertas 3412 Pembuatan kotak yang diperbuat daripada kertas dan papan kertas 3419 Pembuatan bubur kayu,kertas dan papan kertas yang belum disebutkan 3420 Mencetak,,menerbit dan lain-lain

PEMBUATAN BAHAN-BAHAN KIMIA DAN BENDA YANG DIPERBUAT DARIPADA BAHAN-BAHAN KIMIA "PETROLIUM"GETAH DAN PLASTIK

Pembuatan basa dan ubat serangga Pembuatan resin sintetik,bahan-bahan elastik dan fiber sintetik Pembuatan cat, minyak rengas dan lain-lain Pembuatan ubat bahan-bahan kimia asas industri selain daripada baja

3521 Pembuatan dat, minyak rengas dan lain-lain 3522 Pembuatan ubat 3523 Pembuatan sabun dan bahan-bahan membersih badan, minyak wangi, kosmetik dan benda-benda yang digunakan di tandas

3529 Pembuatan bahan-bahan kimia yang belum disebutkan 3530 Membersihkan minyak 5530 Membersihkan minyak 5536 Membersihkan pelbagai benda petrolium dan arang batu 3551 Medustri roda denda-benda yang diperbuat daripada seta

Pembuatan benda-benda yang dirembuat daripada setah dan belum

3568 Pembuatan benda-benda getah yang belum disebutkan disebutkan

PEMBUATAN BAHAN-BAHAN GALIAN BUKAN LOGAM SELAIN DARIPADA PETROLIUM DAN ARANG BATU

3610 Pembuatan pasurringgan-mangkuk dan lain-lain 3620 Pembuatan gelas dan benda-benda gelas 3691 Pembuatan benda daripada tanah liat 3692 Pembuatan semen dan lain-lain 3699 Pembuatan galian bukan logam yang belum disebutkan

INDUSTRI LOGAM ASAS

3710 industri asas besi dan keluli 3720 industri asas logam yang tidak berkarat

PEMBUATAN BENDA-BENDA DARIPADA LOGAM, MESIN DAN PERKAKAS

3811 Pembuatan alat makanan. alat tangan dan lain-lain 3812 Pembuatan perabot dan perhiasan yang diperbuat daripada logam 3813 Pembuatan benda-benda berstruktur logam 3919 Pembuatan benda-benda yang diperbuat daripada logam, selain daripada mesin dan perkakas yang belum disebutkan 3821 Pembuatan enjin dan turbin

Pembuatan mesin untuk mengerjakan logam dan kasu 3822

Pembuatan mesin dan perkakas industri yang Khas Pembuatan mesin untuk pejabat, komputer dan akaun Mesin dan perkakas yang belum disebutkan

Pembuatan mesin dan perkakas untuk industri letrik

Pembuatan radio, talivisyen dan lain-lain perkakas perhubungan Pembuatan alat-alat letrik untuk penggunaan rumah Pembuatan alat-alat letrik dan bekalan yang belum disebutkan Pembinaan kapal dan memperbaiki kapal 3829 3829 3839 3832 3833 3833

Pembuatan kenderaan bermoto 3843 3841

Yang khas dan saintifik, dan alat mengukur dan mengawal yang belum 5644 Pembuatan motosikal dan basikal ないののひつれていた

Pembuatan Jam

INDUSTRI VANG LAIN

1982 Pembuatan alat musik 1983 Benda sukan dan olahraga 1989 Industri yang belum disebutkan

FOOD, BEVERAGES AND TOBACCO

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preparing and preserving	
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- - 3112
- Canning and preserving of fruits and vegelobles 3113
- Canning, preserving and processing of fish, crustacea and similar foods 3114
- Manufacture of vegetable and animal oils 3115
- Grain mill products 3116
- Manufacture of bakery products
- Sugar factories and refineries 3117
- Manufacture of cocoa, chocolate and sugar confectionery 3119
 - Manufacture of food products not 3121
- Manufacture of prepared animal feeds elsewhere classified 3122
- Distilling, rectifying and blending of spirits 3131
 - Malt liquors and malt
- Soft drinks and carbonated waters
 - industries LIST OF INDUSTRY GROUPS
 - Tobacco manufactures 3740

TEXTILE, WEARING APPAREL AND LEATHER INDUSTRIES

(Arranged according to International Standard Industrial Classification)

2 - 24

- Spinning, weaving and finishing textiles Manufacture of made-up textile goods 3212 3211
 - except wearing apparet Knitting mills 3213
 - 3214
 - Cordage, rope and twine industries Manufacture of carpets and rugs 3215
- Manufacture of textiles not elsewhere clossified 3219
- leather substitutes, except footwear and Manufacture of products of leather and wearing apparel 3220
 - vulcanised of moulded rubber of plastic Monufacture of footwear, except footwear 3240

MANUFACTURE OF WOOD AND WOOD PRODUCTS, INCLUDING FURNITURE

- Sawmills, planing and other wood mills Manufacture of wooden and cane 3311 3312
 - Manufacture of wood and cark products containers and small cane ware not elsewhere classified 3319

Manufacture of furniture and fixtures

3320

except primarily of metal

PAPER PRODUCTS; PRINTING AND MANUFACTURE OF PAPER AND **PUBLISHING**

- 3411 Manufacture of pulp, paper and paperboard
- Manufacture of containers and baxes of paper and poperboard 3412
 - paperboard articles not elsewhere Manufacture of pulp, paper and classified 3419
- Printing, publishing and allied industries 3420

RUBBER AND PLASTIC PRODUCTS MANUFACTURE OF CHEMICALS AND CHEMICAL, PETROLEUM,

- Manufacture of basic industrial chemicals 3511
 - Manufacture of fertilizers and pesticides except fartilizers
 - 3512
- Manufacture of synthetic resins, plastic Manufacture of points, varnishes and materials and man-made fibres 3521
- Manufacture of drugs and medicines acquers 3522
- preparations, perfumes, cosmetics and Manufacture of soop and cleaning
- other toilet preparations
 - Manufacture of chemical products not elsewhere classified 3529
- Petroleum refining 3540 3530
- Manufacture of miscellaneous products of petroleum and coal
- lyre and tube industries 3551
- Manufacture of other rubber products not elsewhere classified 3559
 - Manufacture of plastic products not elsewhere classified 3500

MANUFACTURE OF NON-METALLIC PRODUCTS OF PETROLEUM AND MINERAL PRODUCTS EXCEPT COAL

- Manufacture of glass and glass products 3510 Manufacture of postery, china and earthernware 838
- Manufacture of cement, lime and plaster Manufacture of structural clay products 3691 3692 3699
 - Monufacture of non-metallic mineral products not elsewhere classified

BASIC METAL INDUSTRIES

3720 Non-ferrous metal basic industries 3710 Iron and steel basic industries

MANUFACTURE OF FABRICATED METAL PRODUCTS, MACHINERY AND EQUIPMENT

- Manufacture of cutlery, handtools and Manufacture of furniture and fixtures primarily of metal general hardware 3811 3812
- Manufacture of fabricated metal products Manufacture of structural metal products 3813
 - except machinery and equipment not elsewhere clossified
- Manufacture of agricultural machinery and Manufacture of engines and turbines 3821
 - Manufacture of metal and woodworking equipment 3823
- Manufacture of special industry machinery and equipment machinery 3824
 - Monufacture of office, computing and accounting machinery 3825
- Machinery and equipment not elsewhere classified 3829
- Manufacture of electrical industrial machinery and apparatus 383)
- communication equipment and apparatus Manufacture of radio, television and 3832
 - Manufacture of electrical appliances and 3833
 - housewares
- Manufacture of electrical apparatus and supplies not elsewhere classified 3839
 - Shipbuilding and repairing
- Manufacture of motor vehicles
- Manufacture of motorcycles and bicycles 3843 3844 3851
- Professional and scientific, and measuring and controlling equipment not elsewhere clossified
 - Manufacture of watches and clocks 3853

OTHER MANUFACTURING INDUSTRIES

- Manufacture of musical instruments 3902
- Manufacturing industries not elsewhere Sporting and athletic goods 3903
 - clossified

	3710 侧纸装木工术。	3720 非政策全局基本工案。	建设分配两品。燕溪、坎德默湖川长。		38[1 万金、旅政、小校工林坂川会院沿边州的铁街厂桥。	3812 金属主要家具及附属装置製造工業。	3813 特达金属在品载进工案。	3919 医闭合肠样铅铁的一枚 被减,跌缩给外(起来起出档)。	3821、引擎及海輪機能止止。	3822 减去用截挤及收缩软烧八米。	3823 会为历及本村图教族教治工会。	3824. 特別工業用數據及裝備緊急工案。	3825 柱分年、钨锰、石矿图及铁铁岩八桥。	3829 截花、软锤粉陷一条(这本龙虫衫)。	3831 伯介伯绍才於旺藏黃衛招發衛子於	3832 坎台拔、戴巩、通信棒法收缩依路较端上票。	3833 包子上共谷族、家庭用其繁殖工作。	3839 電子後召及收获(尚未列出者)。	3841、 品格、 谷香林。	3843 局建引擎交通工具装造工套。	3844 信草水,形然外然陷川松。	3851 中門外找,建設打割戰國(西米烈州水)。	3853 特效院核禁止工作。	兴代成品款於上京	3902、表结状的一种。	3903 建如、四位用具。	3909 二十十月八(尚未刘出者)。							
多十六四八八十八分八日四十十十十十十十十二十十十二十十十二十十二十十二十十二十二十二十二十二十二十二	48、44用号(平等给人)代统局一座	3311 解水碱、铅针及共化木材上线。	3312 木牡品、海外俗语含一致藤软络果然两一家。	(本石河中)中以東西河西外縣对於外 9188	•	3320 床具及附着戴置装造工案(主要金属除外)。	然然样,即感释及出孩本	3411 , 纸花、纸纸及纸皮架造工案。	3412 秋荣、秋梅(秋及廷式)梨谜二宋。	3419 成群,成张及就皮括华教治二宋(治永列出古)。	3420 印刷案, 印刷案及额依工案。	化学养品、化学、石油、林郡及型群者的农地工作	3511 基本工業化學兼品製造工業(配料除外)。	3512 职特及负益形(於琴函)教政工案。	3513 人造坍塌(型形),型形原料及人造螺维装造工案。	3621 译、光泽、光泽(统珠)铁路上档。	3522 兼约、蔡锡钦读八栋。	3523 既免,诉法廉品、杏水、化特品及股外用的繁缕工作。	3529 化学展品软施工株(尚本则公松)。	3530 石首称茶片状。	3540 命位分称石苗及陈台南即即陷一栋。	3553 范阳及称成如二杯。	3559 共允约你妈妈回餐孩干杯(治水剂出者)。	3560 共汽台到鄂州的较高土极(迈米达共和)。	非金屬鎮的(無截物)處的報道工業(石油及採進物除外)	3610 蒸粉、医粉、片体烧烧片杯。	3620 战兢,战强府昭然战上城。	3691 核陰縣之國語教徒上於。	3692 水泥、石灰、石膏擦煮饮烧工作。	3699 华金属铁物用品铁海上煮(治水剂出去)。	苏 李 李 李 秦 秦 秦 秦 秦 秦 秦			
		一人李粹四统参一			(校		令官,我自以他前	311										3122						321 次次,及政务政策公司。								35/0 母者默逸斗禁(战代成忠大众改数联教教院状)。		

Sone Number	
District	
City	
State	
Interviewer	
Survey Report Inspector	
Date of Interview	
Date of Collection	

Remark: Please write in Capital Letters.

Daftar Pertanykan mengenai Penggunaan Tenuga

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Sektor Industri

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kajian Sistem mengedarkan gas

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bandar sekitar Lembah Kelang

QUESTIONNAIRE FOR ENERGY USES

统语总用战役表 (工食服)

城谷民姓令問於縣

N.H

INDUSTRIAL SECTOR

CITY GAS DISTRIBUTION SYSTEMS STUDY

Z

KLANG VALLEY AREA

TELEPHONE

Isikan temest-temest kosong dan tuliskan jawaean di kotak yang betul Piease fill in the blanks and write in the box given the number corresponding to your answers.

在安排代码及在政政的方式每年一行也并在

Silk seletaikan vano berikut (Kilang) Pleuse complete the following (Factory) 松林中公下在范蠡: (上秦)

Question No.	Soalan No. Question	Causes and Answers		
1 - (1)	Hama Swarikat / Kilang - [1] Hame of Company & Factory 企業工程系統		:	
1 - (2)	Alamat Kilang Address of Factory		1	å
1 - (3)	Kod Kelas Industri Industry Classification Code	REFER TO INDUSTRY CODE		^ ~

Nombor Talinon orang wang ditanwa Telephone number of interviewee

机材料系

Kedudukan dalam Syarikat position in the company 異化

Nama orang yang ditampa Name of interviewes

				diaptror with population a	E;
	24 43 46			ALMON (THREE DES)	
1 - (2	1 - (2) Address of Factory			Jenis Tenaga Question Kind of Energy No.	
	Kod Keles Industri	acco to innicate con	=-1	允许收益	
1 - (3)		AND AND VALLE.		2 - (1) Electricity (%)	
		1,100,000 mm m m m m m m m m m m m m m m m			
·	Jumlah Pekerja (keseluruhannya) Total Number of Employees 吃煮煮/煮用人飲		N	(erosan & butan) 2 - (2) LPG (Propans & Butane)	
1 - (5)	Jumlah Pekerja Pentadbir Administrative Employees			布敦及朝風謀集	
	小女人名 Justan Pekensa Biasa Norkers Employees		N	Minyak Tanah & Minyak Disel 2 - (3) Xerosene & Disesloil	
	工作人選	:	J	梯及杂油	
1 - (6)		Juck is Million MS TA		Minvak Berat 2 - (4) Hosvy Oil Min	i .
	1965 1965	Juta ns Million MS D&		Vans Lein	4

selessiven vang berikut e complete the followi 以下的時間(工程的我們在說)	selesaiken vang berikut imengounean tenaga di kilangi e complete the following (Energy Uses in Factory) 以下的時間 (上海的我们也是)	O: Equipment	equipment which consumes the most energy.	artenetar.		
Ovestion Jenis Tenaga	Penseunaan setehun 1985 [yunit]	-%-	%	0/0	,,	
No. Aine or Energy 紅光像館	ANX 1925年 単位 (Unit)	Boiler	Tumaku			
$2 - (1) \text{Electricity} \left(\begin{array}{c} o_f \\ f_g \end{array} \right)$	(u.x.)	Steam Boiler (A.M.)	Furnace	Cooking	OTHERS	
Gas Cecair Petrolium Geroean & butan 3						
2 - (2) LPG (Propens 4 Butane)	(Ton)	***************************************				
南敦及親衛縣						
Minyak Tanah & Minyak Disel 2 - (3) Kerosene 6 Diseloil	((x1)					
梯及非洲			•			
Minyak Berat 2 — (4) Hogvy Oil 女当	(TX)					
Vany Lein 2 - (5) Other () 3-4		***************************************				

Jika kilang anda dilengkari dengan boiler war. nyatakan karazitinya dan jenis tenaga yang digunakan untuk menjalaninya. If your factory is equipped with stream boilers, kindly state the capacity of the boiler and the kind of fusi used to operate it.

古状和片花龙线性哺乳皮膜(气皮),粒形状化之印刷,建挤的丝形带包熬料。

Soalen Jumlah Boiler Ousstion No. No. of Boilers 別及 新政府	1	м	E.	w	v	Jumlah Total	
Karatti (keluaran) 4 - (1) Capacity (output) 2里 (Ton/h)	(Ton/h)	(Ton/h)	(Ton/h)	(Ton/h)	(Ton/h)	(Ton/h)	(Ton/h) (any other metrics neerline and convert)
Bahan Bakan (Jenis tenaga) 4 - (2) Fuel (Kind of Energy) 维种(指述数据)							

City	
District	
State	
Interviewer	
Book Checker	
Interview Date	
Collection Date	

Daftar pertanyaan mengenai kegunaan tenaga di QUESTIONNAIRE FOR ENERGY USES

sekitar Lembah Kelang

IN

化源使用加查表

KLANG VALLEY AREA

Name of Company or Establishment

Address

Telephone Number

2-28

Sila isikan tempat-tempat kosong dengan jualan bulanan gas cecair petrolium untuk setiap bulan

I Please fill in the monthly sales of LPG for each purpose.

对你姨上LPG的每月售出及各份用途。

Penggunaan di rumah

根据TbC的细利供出型。 I - 1 Domestic Use

Jumlah Tahunan Yearly Total Amat			
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	kg Jumlah Jualan Sales Volume Total 概能表登	Jumlah pelanggan Customer Total kg 晚年余數	kg Jumlah Jualan Purata Average Sales Volume 平均越光量
		Penggunaan di rumah Domestic Use 紅花用	

Penggunaan di sektor perniagaan dan industri

I - 2 Commercial Use, Industrial Use 南常州 上外州

Sila nyatakan beberapa pembeli di sektor perniagaan dan industri (Maklumat ini tidak akan diberitahukan kepada orang/perusahaan yang lain) Please indicate some of the comercial and industrial bulk dealers. (This information will be treated in strict confidence.)

禁心到一种动物指表现人才就可以TPC含颜代文学(农苗分类的特殊专业与经分学)

10 11 12 Yearly Total 4-#			
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Jenis Perniagaan Jumlah kg Type ot Jualan Business Sales Volume 業務			
Jenis Perniagaan Type of Business			
Nama Syarikat Alamat Perniagaa Company Name Address Type of Address Business Address			
Nama Syarikat Company Name △##			

Selain daripada gas cecair petrolium nyataƙan bahan bakar yang dijualkan oleh syarikat anda dan pembeli terbesar (Maklumat ini tidak akan diberitahukan kepada orang/perusahaan yang lain)

(This information will be treated in strict confidence.) Please indicate the fuels you sell besides LPG and some of the bulk dealers.

禁水出LPG以外的化出涨并及表面原价的早,完成完合政学结合类的政府说。

Jualan Tahuman Yearly Total ÆMR#					
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Jumlah Jualan Sales Volume		·	·		
Jenis Bahan Bakar Kind of Fuel					
Jenis Perniagaan Type of Business 斯索維斯					
Alamat Address **!!					
Nama Syarikat Company Name 企業名					

TERIMA KASIH ATAS KERJASAMA ANDA Thank you for your cooperation 與別作的協力合作。

3. RESULT OF INTERVIEW SURVEY — HOUSEHOLD

	그렇게 얼마를 하는 사람들이 하는 사람들이 얼마를 받는데 그는 것이다. 그는 그 때문	Page
3.1	Sample Composition	3-1
3.2	Monthly Fuel Consumption for Cooking	3-2
3.3	Hot Shower User Ratio	3-10
3.4	Potential Hot Shower Ratio	3-11
3.5	Fuel Consumption Pattern	3-17

SAMPLE COMPOSITION

INCOME I				4. OTHER I	1
NOT ANS 1	(0.2%)	(0.2%)	1	1 (0.2%)	4 1
- 100 M\$	(0.2%)		0 (x0,0x)	0 1	
- 250 M\$ I	(0.5%)	(0.0%)	(0.5%)	0 (0.0%)	
- 500 MS	24 (5.9%)	4 (1.0%)	19 (4.6%)	0 I (0.0%) I	47 ((11.5%)
- 750 M\$ I		21 (5.1%)	21 (5.1%)	(0.0%)	
- 1000 M\$ I	32 (7.8%)	35 (8.5%)	8 (2.0%)	(0.2%)	76 ((18.5%) (
- 1250 M\$	26 (6.3%)	25 (6.1%)	10 (2.4%)	(0.5%)	63 ((15.4%) {
- 1500 M\$	14	(2.9%)	(0.5%)	0 i (0.0%) i	28 ((6.8%) (
- 1750 M\$ 1	11 (2.7%)	6 (1.5%)	(0.2%)	(0.2%)	19 (4.6%)
- 2000 MS	(0.7%)	6 (1.5%)	(0.5%)	0 i	(2.7%)
- 2250 M\$ 1		11 (2.7%)	(0.5%)	0 0 1 1 1 1 1 1 1 1	19 (4.6%)
- 2500 M\$ 1	(1.0%)	(0.5%)	(0.0%)	(0.2%)	7 (1.7%)
- 3000 M\$		8 (2.0%)	(0.0%)	1 (0.2%)	
- 4000 M\$		8 (2.0%)	(1.0x)	0 (
- 5000 M\$ I		(1.0%)	(0.0x)	0 I (0.0%) I	7 (1.7%)
- 6000 Ms I	(0.5%)	(1.0%)	(0.0x)	0 l	
6001 M\$ - I	(1.0%)		3 (0.7%)	. 5 I (1.2%) I	(3.4%) 1
KAUM I Income i	1. MALAY	2. CHINESE	3. INDIAN	J	ត្ វា ៖
合計(174	149	75	12 l (2.9%)	410 I

	MONTHLY F	UEL CONSUMPTI DWELLING BY I	ON SURVEY2 NCOME			
INCOME	DWELLING	PERSON	1 2 2 3 5	LPG 1000KCAL	KEROS LTR	KEROS- 1000KCAL
00	garand	e i	0.7	2816	0	0
₩ 000		C1	0.7	2816	19.3	05791
00		l LC	831	53568	87.4	9466
50 M		423	24.2	23833	49.1	30002
000 M		(Λ)	73.7	38989	558.9	95453
250 ж		C-1	77.4	806129	21.4	73573
500 M			36.8	00887	സ	951
750 M		() 	14.7	55576	20.9	18587
000 M		LC.	69.2	01383	2	2863
250 ₩	19	131	69.1	20288	ω.	4491
- 2500 MS	2	ረሳ	0.3	9452	0.00	
000		69	37.9	64124	φ.	0
000 M	20	112	69.7	21026	∞,	929302
000 M		35	88.6	05457	0	
W 000	9	\$4	08.8	29531	0	0
≥ ;	~	65	5.6	32871	******	142976
OT AN		22	38.8	46231	٠.	0
* TOTAL *	410	2459	•	52449845	3321.20	29439116

MONTHLY FUEL CONSUMPTION SURVEYZ BY DWELLING BY INCOME

CHARCO 1000KCAL
0
58219
1561000
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30669
64750
3331
2250
5600
2919
500
750
000
169
331
69

MONTHLY FUEL CONSUMPTION SURVEYS

,	TOTAL 1000KCAL	128163	29668	503	30370	76638	07745	26800	76002	31743	39442	848	51074	744	9297	6166	192	915	S S
	CHARCO 1000KCAL	0	0	39690	0	274190	0	699	ű	331	000	169		105000	000	169	0	0	815570
	CHARCO KG	\bigcirc	\bigcirc	5.67	0	+(0.0	Ø	ω,	w,	ς.	Ψ.	٥.	٠,	0	w.	\sim	۲.	116.51
E (MALAY)	KEROS 1000KCAL	0	7151	39836	0292	90296	02010	93648	8580	863	194	0	٥	157247		0	142976	0	14348955
LING BY INCOM	KERUS LTR	0	9.3	83.3	29.0	27.5	27.9	5.6	9.6	4	*****	0.0	Ο.	~	0.0	Ο.		ب.	1618.79
DENCE REPORTED TO THE PROPERTY OF THE PROPERTY	LPG 1000KCAL	2816	2816	19697	50078	58923	05734	(A)	58091	26548	2248	5315	1074	1217	42292	1000	7623	9151	21301119
	INCOME	100 M	250 M	500 MS	750 X	1000 M	1250 M	500	1750 M	2000 M	2250 M	₩ 00	000 M	000 W	000 M	000 M	€9 Σ	NO.	TOTAL

MONTHLY FUEL CONSUMPTION SURVEY2 BY DWELLING BY INCOME (CHINESE)

INCOME	DWELLING	PERSON	L P G	LPG 1000KCAL	KEROS	KEROS 1000KCAL
	स्म		Š	4997	431	1442
3 E		(~)	81.3	15758	0	5776
W 0.0		0	00.9	77166	ά,	3670
50 M	C)		70.6	22037	9	2167
- 1500 MS	C1		9.2	3783		100075
750 ≥	Ç		69.2	82383		0000
₩ 000	S		ر ار	13966		0
250 Ж			9.0	26921		0
500 M	~ 3		0.0	59500		0
00 M			<u>~</u>	03898		0
000 M	∞		4.6	48297		0
000 M	'বা		3:0	3165		0
00	4.3	(7)	₹7'	3	0.00	0
&) E:	· CI		3.0	5565		0
NOT AN		~!	ις. •	9989	٠.	0
OTAL	149	962	IJ	21188426		2830719

	MONTHLY FUE BY DW	L CONSUMPTION : ELLING BY INCO	SURVEY2 ME (CHINESE)			
INCOME	CHARCO KG	CHARCO 1000KCAL	TOTAL 1000KCAL	DWELLING	PERSONS	L PG RG
≖ 00	0	1000	07439	C1		
50 50 50 50 50	5	5769	27304	19	 i	41.9
1000 M	20	1869	42705	21		2:7
- 1250 MS	185.00	1295000	4837053	တ	<u>4</u> የን	73.77
500° M	(-)	0750	14541	10		8.0
750	Ö	4000	0.6391	C3		21.5
000	হা	9919	23885			δ. .υ.
250	₹	269	37190	~		دا
5000 X	رئ. ان	1750	61250	~		6.1
W 000		500	7398	~; 1⁴	30	1.6
000 M	•	250	53547	m		0.7
M 000	•		3165	· · · · ·		3.0
0000	•	0	4533	75	440	0.2
€9 E	•	0	55.65			
	•	0	866			
TOTAL	733.68	5135760	490			٠

MUNTHLY FUEL CONSEMPTION SURVEYZ BY DWELLING BY INCOME (INDIAN)

	MUNTHLY FUEL BY DWE	CONSTRAPTION S LLING BY INCOM	SURVEY2 VE (INDIAN)			
9 × 00 × 1	LPG 1000KCAL	20 E	KERUS 1000KCAL	CHARCO KG	CHARCO 1000KCAL	TOTAL 1000KCAL
3E 0.0	දා	00.00	8640		•	8640
00 W	68883	8.6	36690	:-	3250	3.8825
30 00 10	3005	23.3	3932	•	303310	52260
0.0	87786	(814956	•	ි ක	() () (기
250 X	116	\	9395		169	72475
500 M	5632		4305	(C)	23310	2268
750 3	7782	0.0		٠		7782
000	0868	Ç,	C		0	8980
250	Ø:	,	4297		583310	03747
- 4000 HS	615111	87.10	772054		0	1387165
(/) (38)	9170	0.0		0.00	ಣ	0416
	5565	\Box	0		60 60	4896
TOTAL	0473	\circ	12259621	0° 77	000000	0178

MONTHLY FUEL CONSUMPTION SURVEYS
BY DUFILING BY INCOME (OTHER

	MQ AS	DWELLING BY	ELLING BY INCOME (OTHER)			
INCOME	DWELLING	PERSONS	L P G K G	LPG 1000KCAL	KEROS LTR	KEROS 1000KCAL
7			(0	5101		0
\mathbf{x}	C)	CI FT	\sim	457		0
Σ.	تبعي	್ಯಾ	****	7318		0
- 2500 MS		*J'	\sim	548		0
>:	,,,,,,,,,,	m	10	9151		0
	ın	20	66.62	792778	0.00	0
OT A		J.	3	4648		0
* TOTAL *	12	61	00	1866039	00.00	0

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MONTHLY	CHARCO

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INCOME	₩ 00	50 M	000	₩ 00		¥ 00	× 9	3000 M 01 M\$ NOT AN
	CHARCO CHARCO	ME CHARCO CHARCO KG 1000KCAL 00 M\$ 0.00	ME CHARCO CHARCO CHARCO NG 1000KCAL 000 M\$ 0.00 0.00 0.00 0.00 0.00 0.00 0.	ME CHARCO CHARCO NG 1000KCAL 00 M\$ 0.00 50 M\$ 0.00	ME CHARCO CHARCO NG 1000KCAL NG 1000KCAL 0.00 50 MS 0.00 0.00 0.00 0.00 0.00 0.00	ME CHARCO CHARCO 00 MS 0.00 0 50 MS 0.00 0 50 MS 0.00 0 50 MS 0.00 0	COME CHARCO CHARCO 1000KCAL KG 1000KCAL 1000 M\$ 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COME CHARCO CHARCO 1000KCAL 1000 M\$ 1000 M\$ 1750 M\$ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.

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SHOUNCE SHOWN SHOW				
	SHOWER	COLD	TOTAL	
	11 (2	, 0	1 (2) () () () () () () () () (
250 HS	(0.0)	21912	1 (29)	
500 MS	(EC.0)	1 (24 (24 (24 (24 (24 (24 (24 (24 (24 (24	(13.62)	
.50 %S		(16.3%)	811	
SE 000	(1.5%)	(16,02)		
	8 (1.8%)	(12.75)	(14:5%)	
: IC.	1 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1	(11,0)	
1750 MS	(0.73)	(88)	200 ;	
000	(16.0)	1.84	1077	
2250 85	r -	(8.18)	4.22)	
ė.	(C		, ,	
3000 MS	(1.31)		13 (20.92)	
18	s m	(3,3%)	4 (83)	
000		(16.0)	((1 - 5%)	
900		(26.0)	(1.3%)	
1 25. 1 26.	111111111111111111111111111111111111111	(16.0)	(3 %)	•
1 4		" (2)	. 6.	
9 55 ±	B (~ (⊅)	1 44004S	TOTAL	
t	71 (15.6%)	4	(100.0%)	

FACOR OSIV/X8 FSP		PLANNER	(710	(Y10/L20D)		CROSSTRI			36年08月30日	30 &	22萬 15分 39粉	4
		PERCI	SNTAGE	OF POTEN	TIAL HOT	PERCENTAGE OF POTENTIAL HOT SHOWER USER	α; ω	٠				
SHORS	HSIA	NOT WISE	1158	TOTAL	AL :	9 5						
INCOME :	***************************************	44 44 14 14 15	- ~ 13 12 13 14 14	11 11 12 12 12 12 12 12 12 12 12 12 12 1	- n s #							
100 KS	(20.0)	·0 ~	0.2%)	(0.22)	72		•					
250 35	(0 0)			(2.63)	22			-				
500 MS	(2.23)	(11)	23	(13.6%	52					÷		
750 MS	15 (3.5%)	(14.	14.52)	17.8	() · · · · · · · · · · · · · · · · · ·							
1000 MS	123.7	(13.	13.029	17.6	000							
1250 %S	4.8%)	.6	70	C 44)	95							
1500 HS	(25.5)	, ,	575	9	500							
1750 MS	(1.1%)	-	3.3%)	(4.4)	202							
Z000 MS	4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		×	1 2.6	1 1 1						÷	
2250 KS	(AT - 1)	(3	170		· · · · · · · · · · · · · · · · · · ·							
2500 HS	(46.0		0.00	i it	;							
3000 %S	(1.5%)	(1.	1.3%	7 (2)	100			-				
4000 MS			96	7, 6, 7						-		
5000 MS	(40.0)	.0)	0.7%)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
SK 0009	(0.4%)		46.0	3.1	· · ·							
6001 MS -	**************************************		100	i — i ž	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
NOT ANS	(26.0)	0	0.0%	0.0	1 77							
	・	3 LOX	HSIM	TOTAL	1							
~		9 P P P P P P P P P P P P P P P P P P P	318	19 19 19 19 19 19 19 19 19 19 19 19 19 1	1 1 10	÷						

OSIVX& NOD		PLANNER	(V10/L20D)	CROSSTB1	191	864:08/130Ll 154/59/)22(4
		FUEL	FUEL CONSUMPTION PATTERS	ATTERR		
!	•	750	1500	1501-		
				LPG	196	ATNO DAT
		11 (2.7%)	(26"7)	10 10 10 10 10 10 10 10 10 10 10 10 10 1	47 1 L	LPG & CHARCOAL
		25 (6.1%)		5 1 5 1 1 2 2 1	69 1 C 16.8%) L	LPG & KEROSENE
 	•	(25.1)	(37.8)	(22.1)	1 ((29.9)	LPG CHARCOAL & KERGSENE
		(12.02)	4 6 8 3	(0.7%)	71 (17.3%)	PUELS OTHER THAN LPG ONLY
i i		123	167	() 21 123 147 (40° 77°) (10° 07°) (10° 07°) (10° 07°)	70°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°	

4. RESULT OF INTERVIEW SURVEY — RESTAURANT

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5. DATA FROM INTERVIEW SURVEY, TELEPHONE SURVEY AND LIST SUPPLIED BY PGSB —MANUFACTURING INDUSTRY

a a jayiy b	1.70 d (1994)				可能有效 医环己醇 化			
	127.54 有关的	THE REPORT	ห์ ที่ และได้เกียกใหญ่	ik ing dhati				Page
5.1	159 C	ompani	es Cla	ssified	by Dist	rict		
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RESULT OF SURVEY	INDUSTRY
No. INITIALGROUP LPG DEISE	L OIL TOTAL ZONE
7 N 1	0 1989 1989 12
	02 0 202 12 0 162 162 16
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3 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 800 800 39
172 A 0	57 4773 4830 41
14 N 1 0 0 0	0 110 110 43 0 272 272 43
28 M 1 0 0 18 L 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14 3646 3660 49 12785
13 H 2	0 358 358 22
16 C 2 0 9 A 3 0 3 15 M 3 0 12	0 387 387 43 745 39 0 339 22
9 A 3 0 3 15 N 3 0 12	44 0 1244 22
22 0 3 0 1	46 0 148 22
8 K 3 0 20	
- - -	78 0 478 29 60 22 182 35
27 T 4	0 119 119 39 779
32 S 5 2	71 0 271 43 271
26 G 6 2029 167 K 8 0 1	7 0 2036 16 2036 68 0 168 22
167 K 8 0 1 5 S 8 0	0 158 158 29
	02 0 102 39 428
12 \$ 9	0 560 560 39 560
2029 60	29 13356 21414
	72 0 272 57
	36 0 236 64 508
33 T 5 0 5 35 A 5	07 0 507 57 0 895 895 57
10 0 5 0 2	25 0 225 64 1627
17 B 6 7	53 0 753 57
30 S 6 0	0 608 608 57
37 M 6 0 38 K 6 0 9	9 7159 7168 57 25 979 1904 57 10433
	43 0 253 57
23 D 7 0 1	13 0 113 64 366
	04 0 614 57 614
	52 0 352 57 352 39 9641 13900
154 14	450
151 N 1224 0.24 153 N 1 0 4	0 479 479 68 89 0 489 68 968
A = 14	0 1019 1019 69
159 H 2 0	0 108 108 75 1127
164 W 3 0 30	
165 S 4 0 155 K 4 0	0 659 659 68 30 1467 1497 69 2156
154 S 5 0	0 424 424 68
156 M 5	0 315 315 69 739
158 C 8 0	0 184 184 69 184
0 35	59 4655 8214

	ħ		1	32	0	745	777	77	
80	D		1		•	161	450	77	
72	P		l	120	169		192	77	e da de la composição de La composição de la compo
169	R		. 1	Q	. 0	192			
55	T	•	1	96	250	296	642	80	18 18 18
59	Č		1	0	0	228	228	80	
81	H		1	Ô	65	241	306	80	The Alberta
			1	Ŏ	61	293	354	83	Contract Contract
41	C		į.	114	69	6777	6960	83	A STATE OF THE STA
42	F		1	114			582	83	
73	Y		1	0	. 0	582			
88	L		1	0	113	733	846	83	
40	M		1	. 0	0	272	272	87	
	Ĉ		î	•	0	776	776	87	12385
46				Ŏ.	Ŏ	130	130	80	1
84	0		2			2658	2658	80	2788
85	C		2	Ų	0				2100
51	S		4	0	234	. 0	234	77	====
87	M		4	0	323	.0	323	83	557
44	B		5	29	0	81	110	77	* 1
			5	ő	13153	0	13153	77	
48	G					541	2135	77	
88	C		5	. 0	1594				
89	. H		5	0	0	618	618	. 80	
83	М		5	0	0	2242	2242	80	
79	D		5	36	2	7159	7197	83	
			5	0	4	97	101	85	
39	A				9	461	470	85	
78	F		. 5	0					
63	S		5	0	0	1533	1533	87	0.7040
82	S		5	0	40	220	260	87	27819
76	H		8	29	94	1094	1217	-80	*
77	Ä		6	0	418	0	416	80	
				964	940	5470	7374	83	
61	K		6			_	123	83	
62	H		в	3	120	0			0.405
65	S		6	0	365	0	365	83	9495
67	Α		7	369	4138	0	4507	77	
64	M		7	0	. 0	836	836	83	5.500
66	M		7	Ŏ	Ŏ	1356	1356	83	
						1455	2597	83	9296
75	F		7	91	1051	<u> </u>			0200
45	C		8	171	0	0	171	77	
49	K		8	579	0	172	751	77	
74			8	0	2	353	355	77	
43	Ä		8 8	71	502	0	573	80	$x_{\pm} = x_{\pm} + x_{\pm}$
			0	570		ŏ	579	80	4 - 4 - 4
50	M		Ŏ	579	0				
53	М		8	213	0 .	205	418	80	
58	R		8	1	181	. 0	182	- 80	
71	G		8 8 8 8	205	0	0	205	80	
168	V		Q	145	11	Ŏ	158	83	
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47	F		ð	0	113				0050
70	P		8	0	0	5147	5147	87	8650
				3847	24019	43124	70990		
				•					4

00 H	1 ^	0	189 189	97	
93 U	1 120	190	0 310	97	
116 U	1 120 1 44	1.80	97 141	98	
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112 C		119	0 119	97	104
115 U	0	110	6280 6280		119
107 C	5 5 0			97	
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122 A	5 6	0			
101 H	5 0 5 0	0	268 268	98	
104 K			721 721	98	
105 A	5	0	745 745	98	
108 P	5 0	198 188	0 198	98	
108 A	<u>, 5</u>	188	0 188		
119 S	5 0	O .	732 732		
120 G	5 22	Ò	99 121		866
123 I	8 0	179	0 179	97	
89 N	6	Ö	108 108		287
89 N 102 H	7	0	496 496	98	
103 A	7	0	540 540		036
99 S	8 0	511	6 517	97	
110 F	8	272	0 272		
114 A	8 0		1191 1302		
91 U	8 0	172	0 172	98	
92 T	8 0	219	0 219	98	
96 S	8 0	207	0 207	98	
100 N	8 0	85	18 103		
111 M	8 131	225	0 356		
113 F	8 0	14	268 282	98	
117 A	8 0	96	551 847	98	
124 S	8 0	ő	209 209		
97 0	Ř	406	0 406		
171 P	8 938	9	0 947		6839
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57 1 86 0 162 1 163 S 161 1 152 1 11 F	G 1 K 1 S 2 H 5 M 6 P 7	1452	126 0 0 145 184 275 2 127 859	3460 382 279 0 23410 270 0 27801		106 109 109 111 111	4022 424 184 25137 272 127
138 F	r 1	0	112	0	112	120	
140 S		0	357	. 7	364	120	
142	_	4818	9	508	5331	120	
132 F	-	0	810	0	610	121	
148 S	,	10	1139	3779	4928	121	
130 F		Ô	122	0	122	125	1,334.5
	r î	· · · · · · · · · · · · · · · · · · ·	214	12	226	129	
139 \$	-	Ō	409	3481	3890	131	A. Barre
141 1			282	1989	2271	131	17854
129	$\hat{\hat{\mathbf{z}}}$	0	.0	592	592	131	592
128 (Ö	820	0	820	129	820
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134 H			0	190	190	120	t was a
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143	Å 6	0	4698	0	4698	131	i de la desta de la composición de la c
145 E	R B	Ŏ	18	415	433	131	12347
144 J	7	Ò	102	0	102	125	
	Å 7	Ŏ	0	16813	16813	131	16915
	M 8	Ō	141	189	330	120	1.213
	A 8	52	515	0	567	120	897
100 1		5670	11874	39270	56614		e element
		14980	53152	174217	242349	·	242349

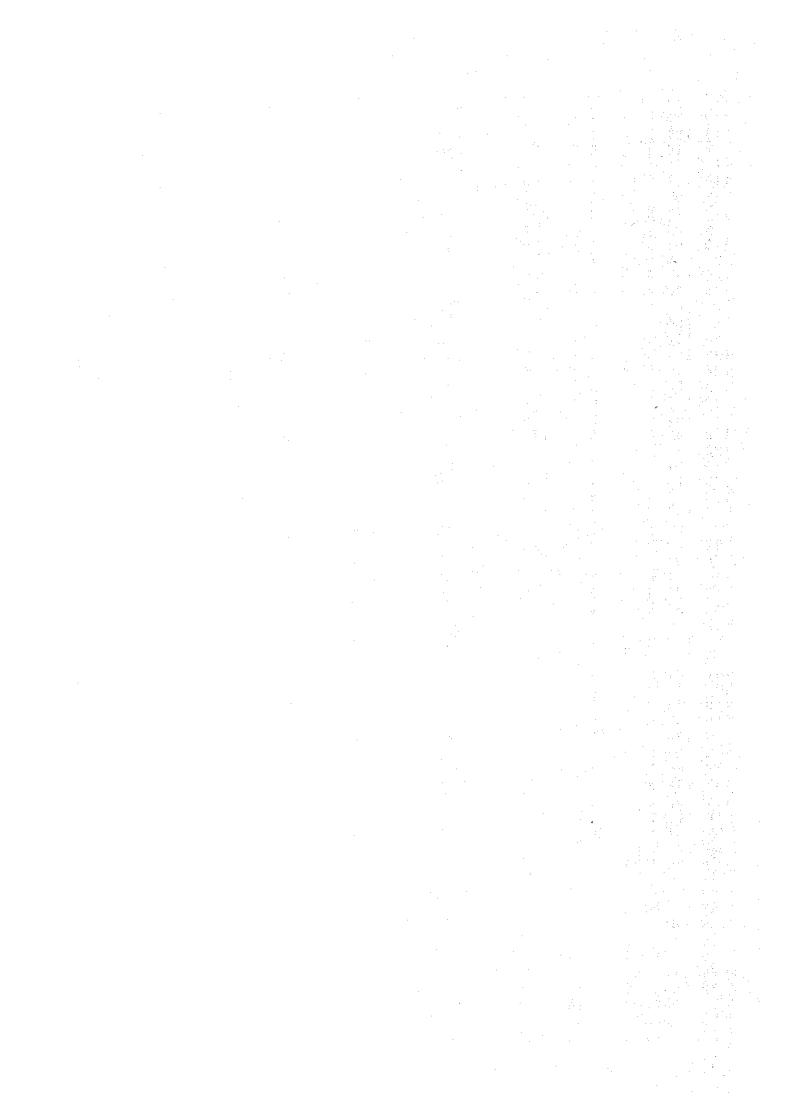
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RESULT OF SURVEY INDUSTRY (LARGE ==> SMALL)

			1	Programme in the			•	
NA	IN GROUP	P LPG	DEISEL	OIL	TOTAL	ZONE	SUM	¥
		1452	275	23410	25137	111	25137	10.4
1 152			and the second s					
	C 1	0	0	17291	17291	99	42428	17.5
3 135	A 7	0	0	16813	16813	131	59241	24.4
4 48	G 5	0	13153	0	13153	77	72394	29.9
	K 6	964	940	5470	7374	83	79768	32.9
		792						
6 137	J 6		617	5807	7216	125	86984	35.9
7 79	D 5	36	2	7159	7197	83	94181	38.9
8 37	M 6	0	9	7159	7168	57	101349	41.8
9 42	F 1	114	69	6777	8960	83	108309	44.7
10 107		Ó	0	6280	6280	97	114589	47.3
		4816		506	5331	120		
11 142		and the second s				The second secon	119920	49.5
12 70	P 8	0	. 0	5147	5147	87	125067	51.6
13 148	S 1	10	1139	3779	4928	121	129995	53.6
14 172	A 1	0	57	4773	4830	41	134825	55.6
	A 6	Ò	4698	0	4698	131	139523	57.6
		369		_ · · · · · · · · · · · · · · · · · · ·				
16 67	A 7		4138	0	4507	77	144030	59.4
17 136	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	0	1324	2587		131	147941	81.0
18 139	S 1	0	409	3481	3890	131	151831	62.6
19 18	L 1	0	1.4	3646	3860	49	155491	84.2
20 86		54	0	3460	3514	108	159005	65.6
	à 5	6	ŏ	3438	3444	- 3 7 -	182449	87.0
The state of the s			-	1		4.5		
22 164	¥ 3		3040	0	3040	68	165489	68.3
	C 2	0	. 0	2658	2658	80	168147	69.4
24 75	F 7	91	1051	1455	2597	83	170744	70.5
25 141	L 1	0	282	1989	2271	131	173015	71.4
26 83	M 5	ŏ	0	2242	2242	80	175257	72.3
		ŏ						
27 68	the state of the s		1594	541	2135	77	177392	73.2
28 8	K 3	0	2081	0	2081	43	179473	74.1
29 26	G 6	2029	7	0	2038	16	181509	74.9
30 7	H 1	0	0	1989	1989	12	183498	75.7
	F5		0	1909	1909	131	185407	78.5
7 Y 7 7 7	K 6	Ŏ	925				and the state of t	
				979	1904	57	187311	77.3
33 95	C 1	47	0	1782	1829	99	189140	78.0
34 63	S 5	0	0	1533	1533	87	190873	78.7
35 155	K 4	0	30	1467	1497	69	192170	79.3
1 4 3	M 7	0	0	1356	1356	83	193528	79.9
The second secon	1885 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
		0	111	1191	1302	97	194828	80.4
	M 3	0	1244	0	1244	22	196072	80.9
39 76	H 6	29	94	1094	1217	80	197289	81.4
40 125	1	0	0	1193	1193	98	198482	81.9
40 125 41 157	<u>L</u> <u>1</u>	0	0	1019	1019	89	199501	82.3
42 147	\$ 5	Ŏ		994	994	131	200495	
43 171			0					82.7
	P 8	938	9	0 /	947	100	201442	83.1
	A 5	0	0	895	895	57	202337	83.5
	L 1	0	113	733	846	83	203183	83.8
46 64	H 7	0	0	836	836	83	204019	84.2
47 128		ŏ	820	0	820	129	204839	84.5
48 3								
		0	0	800	800	39	205639	84.9
	D 1	32	0	745	777	77	206416	85.2
50 46	C 1	0	0	776	776	87	207192	85.5
				·	~ ~ ~ ~ ~ ~ ` ~ ` ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~			

51 6 L 1	0	780		760 22		5.8
52 17 B 6	Ŏ	753	0	753 57		86.1 86.4
53 49 K 8 54 105 A 5	579 0	0	172 745	751 77 745 98	210201	16.7
54 105 A 55 55 119 S 56 104 K 57 185 S 4	ŏ	0	732	732 98	210933	37.0
56 104 K 5	0	0	721 659	721 98 659 68		17.3 17.6
57 185 S 4 58 117 A 8	0	0 96	551	647 98	212960	37.9
59 55 T 1	96	250	296	642 80	213602	38.1
30 69 M 5 31 34 K 8		0 104	618 0	$\frac{618}{614}$ $\frac{80}{57}$	214220 2 214834	8.4
		610	0	610 121	215444	38.9
33 30 S 6	0	0	608	608 57 592 131	218052 8 218644 8	39.1 39.4
34 129 B 2 35 73 Y 1	0	0	592 582	582 83	217226	39.8
		ŏ	0	579 80	217805	39.9
37 43 A 8	71	502	0	573 80 567 120		30.1 30.3
38 133 A 8 39 12 S 9 70 103 A 7	52 0	515 0	560	560 39	219505	30.B
			540	540 98	220045	8.08
1 99 S 8 '2 33 T 5	0	511 507	8	517 97 507 57		91.0 91.2
'2 33 T 5 '3 102 M 7	• 0	0	496	496 98	221565	91.4
74 153 H 1	0	489	0	489 68		91.8 91.8
75 151 M 1 76 4 B 4	0	0 478	479 0	479 68 478 29	223011	92.0
'7 78 F 5	0	9	461	470 85	223481	2.2
78 72 P 1	120	169	161 415	450 77 433 131		92.4 92.6
'9 145 B 6 30 154 S 5 31 163 S 2	0	18 0	415 424	424 68	224788	92.8
		145	279	424 109	225212	22.9
32 53 H 8		0 416	205	418 80 416 80		93.1 93.3
33 77 A 6 34 97 0 8		40B	0	406 99	226452	93.4
35 16 C 2	0	0	387	387 43		93.6
34 97 0 8 35 16 C 2 36 162 K 1 37 65 S 6 38 140 S 1 39 13 H 2 30 111 M 8	0	0 365	382 0	382 109 365 83	227221 227586	93.8 93.9
18 140 S 1	Ŏ.	357	7	364 120	227950	94.1
39 13 H 2	0	0 225 2	358	358 22		94.2
00 111 M 8	131	<u> </u>	<u>0</u> 353	$\begin{array}{rrr} 356 & 98 \\ \hline 355 & 77 \end{array}$	228664 229019	94.4 94.5
2 41 C 1	Ŏ	61	293	354 83	229373	94.6
36 S 9	0	352	0	352 57 339 22	229725 230064	94.8 94.9
9 A 3 5 126 N 8	0	339 141	189	339 22	230394	95.1
)6 87 M 4	Ö	323	0	323 83	000010	95.2
7 156 M 5 8 116 U 1	0 120	100	315 0	315 69 310 97	230717 231032 231342 231648 231930	95.3 95.5
8 116 U 1 9 81 H 1	0	190 65	241	306 80	231648	95.6
00 113 F 8	0	14	268	282 98	231930	95.7
1 28 M 1 2 20 V 1		0 272	272 0	272 43 272 57	7007A	95.8 95.9
3 40 M 1	Ŏ	0	272	272 87	232746	96.0
4 110 F 8	0	272	- 0	272 97	233018	98.1
13 40 M 1 14 110 F 8 15 11 P 7 16 32 S 5 17 101 M 5 18 82 S 5	0	2 271	270 0	272 111 271 43		96.3 96.4
7 101 M 5	ŏ	0	268	268 98	233829	96.5
		40	220	260 87	234089	96.6
9 29 M 7 0 1 B 1	110 0	143 236	0	253 57 236 64		96.7 96.8
, , , , ,	•	200	v	HUU VI	MUTUIU	

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									-					
111	- 51	3	4		0	234		-0		34	77		4812	88.9
112	59	C	1		0	0	•	228		228	80		5040	97.0
113	131	Ţ	1			214		12		228	129		5266	97.1
114	10	Ü	5			225		0		225 219	84		5491	97.2
115	92	T	8		γ Λ	219 0		0 209		508 era	98 98		5710 5919	97.3 97.3
116	124 96	S	- 8 - 8		o	207	V.	0		207	98		6126	97.4
117 118	71	G	: 8	20		Ö		Ŏ		205	80	23	6331	97.5
119	24	Ť	ĭ			202		0		202	12		6533	97.6
120	106	P	5		0	198		0		198	98	23	6731	97.7
121	169	R	1		0	0		192		182	77		6923	97.8
122	134	N	5		0	0		190		190	120	23	7113	97.8
123	93	U	1		0	100		189		189	97		7302	97.9
124	108	·	5		0 0	188 185		0		188 185	98 125		7490	98.0 98.1
125	150 158	T	4 8		0	103		184		184	69		7859	98.1
126 127	161	H	- 5		Ŏ	184		0		184	111		8043	98.2
128	21	Ċ	4		Ŏ	160		22		82	35		8225	98.3
129	58	Ř	8		1	181		. 0		182	80		8407	98.4
130	123	Ĭ	в	_ ~ ~ ~ ~ ~ ~ ~	0	179		_0		179	97		8586	98.4
131	91	U	8			172		0		172	98		8758	98.5
132	45	Ç	8		_	0		0		171	77		88929	98.6
133	121	G	- 5 8		0	169 168		0		189 188	97 22		80098	98.7 98.7
134 135	167 25	K	- 0		0 0	. () 100		0 162		162	18		39266 39428	98.8
136	5	S	8		0	Ŏ		158		158	29		39588	98.9
137	168	Ÿ	8	14	5	1 i	•	0		156	83		10742	98.9
138	98	Ĭ	1		Ō	3		148		151	98		39893	99.0
139	22	0	3		0	146		0		146	22	24	10039	99.0
140	94	_C	1_	4		0		97		141	98		0180	99.1
141	84	0	2		0	0		130		30	80		0310	99.2
142		S	9		0	127		0		127 126	109 108		10437	99.2
143 144	57 62	N N	8		0 3	126 120		- 0		123	83		10563 10686	99.3 99.3
145	130		. 1		0	122		ŏ		122	125		80801	99.4
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148	115		2		0	119		0	4	119	97		11167	99.5
149	23	D	7		0	113		0		113	64		11280	99.6
150	47	P	88		0	113		0		113	87		11393	99.6
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152	14	N	1 5	9	0	0		110		110	43	24	1615	99.7
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158	144	J	7		0	102		Ó		102			2248	100.0
159	39	A	5		0	4		97	•	101	85	24	12349	100.0



6. SIZE OF THE KLANGVALLEY AREA

		경기를 하고 있는 것이 되었다. 이 경기 이 것이 되었다면 이 것이 있는 것이다. 경기를 하는 것이 되었다. 전 전기에 기를 들려면 하는 사람이 되었다. 그는 것이 되었다. 그 것이 되었다.	Page
6.1	Pop	ulation	6-1
	(1)		
	(2)	Built-up Area	
	(3)	Squatter	
	(4)	(Built-up)-1/2 (Squatter)	
6.2	Emp	loyment	6-5
	(1)	Primary Industry	
	(2)	Secondary Industry	
	(3)	Tertiary Industry	
	(4)	Total	
5.3	No.	of Seats in Restaurant	6-13
5.4	No.	of Rooms in Hotel	6 - 15

TB030101 2-DIMENSIONAL DATA (21:7)

QUANTITY POPULATION TOTAL

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TB030102 2-DIMENSIONAL DATA (21:7)

QUANTITY POPULATION BUILT-UP

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4 PETALING JAYA S SHAH ALAM 6 KLANG 7 TOTAL

TB030103 2-DIMENSIONAL DATA (21:7)

QUANTITY POPULATION SQUATTER

	2	TOTAL		395	95	95.	95.	395.3	95.	95.	95	95.	95.	95	95.	95.	95.	9.	95	95.	95	95.	95.	95.								
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		NAME		1985	198	198	198	#1989	199	199	199	199	199	199	199	199	465	199	200	200	200	200	200	200	A ELEME	FEDERA	GOMBA	HOLU L	PETALI	マエベエン ひ	3 K H C H	<u>.</u>
	ON ON			emi	7	M	4	Ŋ	9	7	æ,	Φ.							16						COLUMN	~~	2	Μ,	7	Λ,	9 1	•

TB030104 2-DIMENSIONAL DATA (21:7)

QUANTITY POPULATION B-1/2(SQT)

1100.1 184.9 186.1 392.1 51.8 251.9 1255.0 221.0 216.2 377.3 104.5 265.0 1250.0 231.3 369.5 142.3 290.7 1265.0 239.0 231.3 369.5 142.3 290.7 1320.1 257.2 246.4 362.5 180.0 304.0 1375.1 275.5 258.6 355.7 217.8 316.7 1487.0 316.1 285.9 377.1 223.9 330.7 1487.0 316.1 285.9 377.1 223.9 330.7 1487.0 316.1 285.9 377.1 223.9 344.7 1583.2 290.7 229.8 344.7 159.0 350.1 377.7 322.4 444.2 247.3 386.7 159.1 377.7 322.4 444.2 247.3 386.7 159.1 377.7 322.4 444.2 247.3 386.7 159.0 299.7 440.0 350.1 377.7 322.4 446.2 247.3 386.7 150.6 398.7 334.6 478.6 263.1 445.2 247.3 386.7 459.7 2035.1 550.6 419.5 553.5 350.2 479.9 2071.3 383.2 500.4 455.7 570.7 363.2 500.4 455.7 570.7 363.2 500.4 455.7 570.7 363.2 570.7 3	NO. NAME	Υ L	Ε (V	M Q	, (S SA	√ 0	OTA
#1985 1100.1 184.9 186.1 392.1 31.8 251.9 2146. #1986 1155.1 203.1 201.0 384.8 66.5 265.0 2275. #1986 1265.0 231.0 216.2 364.8 66.5 265.0 2275. #1988 1265.0 239.0 216.2 369.5 142.5 290.7 2537. #1989 1320.1 257.2 246.4 362.5 180.0 304.0 2670. #1990 1375.1 257.2 246.4 362.5 180.0 304.0 2670. #1990 1375.1 275.5 258.6 355.7 217.8 316.7 2799. #1992 1487.0 316.8 257.8 355.7 229.8 344.7 3062. #1992 1487.0 356.8 356.8 358.7 229.8 344.7 3062. #1995 1543.2 336.8 298.1 420.8 235.6 358.6 3193. #1995 155.1 37.7 322.4 472.3 247.3 360.6 352.4 472.3 247.3 360.6 352.4 472.3 247.3 360.6 352.4 472.3 247.3 360.6 3767. #1999 1883.3 448.0 359.1 507.0 299.7 430.6 3927. #1999 1883.3 448.0 359.1 507.0 299.7 430.6 3927. #1999 1883.3 448.0 359.1 507.0 299.7 430.6 3927. #2002 2071.3 563.4 455.7 570.7 363.2 479.9 4386. #2002 2071.3 563.4 455.7 570.7 363.2 479.9 4386. #2002 2071.3 563.4 455.7 570.7 363.2 570.7 363.2 479.9 4386. #2002 2071.3 563.4 455.7 570.7 363.2 570.7 363.2 570.7 363.2 479.9 4386. #2002 2071.3 563.4 455.7 570.7 363.2 570.7 563.1 4940. #2005 2071.3 563.4 455.7 570.7 363.2 570.7 563.1 4940. #2005 2071.3 653.2 570.7 363.2 570.7 563.1 4940. #2006 203.1 10000000000000000000000000000000000		11 11 11 11 11 11	## ## ## ## ## ##	H H H H H	11 11 11 11	## ## ## ### ### ### #################	11 11 11	11 11 11 11
#1986 1155.1 203.1 201.0 384.8 66.5 265.0 2275. #1987 1210.3 2210.0 216.2 357.3 104.5 278.3 2407. #1988 1265.0 239.0 216.2 357.3 104.5 278.3 2407. #1989 1320.1 257.2 246.4 362.5 180.0 304.0 2670. #1980 1375.1 275.5 258.6 355.7 217.8 316.7 2799. #1990 1375.1 275.5 258.6 355.7 217.8 316.7 2799. #1990 1375.1 275.5 258.6 355.7 217.8 316.7 2799. #1990 1575.1 275.5 258.9 377.1 223.9 330.7 2932. #1994 1587.0 356.8 298.1 420.8 235.6 358.6 358.6 358.7 247.7 352.6 478.6 263.1 401.3 3606. #1997 1807.0 423.3 346.9 492.7 281.6 416.0 3767. #1998 1883.3 448.0 359.1 507.0 299.7 430.6 3927. #1998 1883.3 448.0 359.1 507.0 299.7 475.6 3927. #2001 2053.1 470.7 363.6 358.7 356.7 363.6 475.0 200.4 455.7 363.6 376.7 363.7 363.6 376.7 363.7 363.7 363.6 376.7 363.7	#198	100.	84.	86.	92.		51.	.977
#1987 1210.3 221.0 216.2 377.3 104.5 278.3 2407. #1988 1265.0 239.0 231.3 369.5 142.3 290.7 2537. #1980 1255.0 239.0 231.3 369.5 142.3 290.7 2537. #1990 1375.1 275.2 246.4 365.5 1800.0 304.0 2572. #1991 1430.9 295.8 273.9 377.1 223.9 330.7 2932. #1992 1487.0 316.1 285.9 398.7 229.8 344.7 3062. #1992 1487.0 316.1 285.9 398.7 229.8 344.7 3062. #1994 155.1 377.7 322.4 464.2 247.3 386.7 3453. #1995 155.1 377.7 322.4 464.2 247.3 386.7 3453. #1995 155.1 377.7 322.4 478.6 263.1 401.3 3606. #1997 1807.0 423.3 346.9 492.7 281.6 416.0 3767. #1998 1883.3 448.0 359.1 521.6 318.3 445.0 3767. #2000 2035.1 497.1 521.6 318.3 445.0 4534.4 448.0 2035.1 663.2 564.0 621.9 407.9 563.1 4940. N ELEMENT LABELS #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. KLANG JAYA (1000P) KLANG TOOPP)	#198	155.	03.	0.1	84.	Ś	55.	275.
#1988 1265.0 239.0 231.3 369.5 142.3 290.7 2537. #1980 1375.1 257.2 246.4 362.5 180.0 304.0 2670. #1991 1450.9 295.8 273.9 357.1 223.9 330.7 2992. #1992 1487.0 316.1 285.9 398.7 229.8 344.7 3062. #1994 1543.2 336.8 298.1 420.8 235.6 358.6 3193. #1995 1543.2 336.8 298.1 420.8 235.6 358.6 3193. #1995 1543.2 336.8 298.1 442.3 241.4 372.6 3322. #1995 1555.1 377.7 324.6 478.6 263.1 401.3 3605. #1996 1807.0 423.3 346.9 492.7 281.6 416.0 3767. #1999 1959.7 354.6 492.7 281.6 416.0 3767. #1999 1959.7 472.5 371.1 521.6 318.3 445.6 3927. #2001 2035.1 497.1 383.5 536.7 336.7 459.6 4586. #2002 2071.3 563.4 455.7 570.7 353.2 500.4 4534. #2004 2055.1 563.2 564.0 621.9 407.9 563.1 4940. N ELEMENT LABELS #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. PETALING JAYA (1000P) KLANG KLAN	#198	210.	21.	16.	7.7	04.	8.	407.
#1989 1320.1 257.2 246.4 362.5 180.0 304.0 2670. #1990 1375.1 275.5 258.6 355.7 217.8 316.7 2799. #1991 1430.9 295.8 273.9 377.1 223.9 330.7 2932. #1992 1487.0 316.1 298.1 420.8 223.9 330.7 2932. #1994 1587.0 336.8 298.1 420.8 255.6 358.6 358.6 #1994 1589.1 377.7 322.4 464.2 247.3 386.7 3453.2 #1995 1655.1 377.7 322.4 464.2 247.3 386.7 3453.4 #1995 1883.3 448.0 359.7 221.6 416.0 3767.0 299.7 430.6 3927.4 #1997 1807.0 423.3 346.9 492.7 281.6 416.0 3767.0 299.7 430.6 3927.4 #1999 1959.7 472.5 371.1 521.6 318.3 445.2 4088.7 409.9 1959.7 472.5 371.1 521.6 318.3 445.2 4088.7 409.9 1959.7 452.6 350.4 452.7 356.7 356.7 459.9 4386.7 452.0 419.5 553.5 350.2 479.9 4286.7 420.0 2035.1 596.7 570.7 356.7 356.7 459.9 4286.7 450.0 2035.1 563.0 419.5 553.5 350.2 479.9 4286.7 450.0 2035.1 563.0 621.9 407.9 563.1 4634.7 400.9 HULU LANGAT (1000P) PETALING JAYA (1000P) C100P) C10P) C10P) C10P) C10P) C10P) C10P) C10P) C10P) C10P) C10	#198	265.	39.	3.7	. 69	42.	90.	537
#1990 1375.1 275.5 258.6 355.7 217.8 316.7 2799. #1991 1430.9 295.8 273.9 377.1 223.9 330.7 2932. #1992 1487.0 316.1 285.9 377.1 223.9 330.7 2932. #1992 1487.0 316.1 285.9 377.1 223.9 330.7 2932. #1992 1487.0 336.8 298.1 420.8 235.6 358.6 3193. #1994 1555.1 377.7 322.4 464.2 247.3 386.7 3453. #1995 1730.6 398.7 324.6 478.6 263.1 401.3 3606. #1997 1807.0 423.3 346.9 492.7 281.6 416.0 3767. #1998 1883.3 448.0 359.1 507.0 299.7 430.6 3767. #1998 1883.3 448.0 359.1 507.0 299.7 430.6 3767. #2000 2035.1 530.6 419.5 553.5 350.2 479.9 4386. #2002 2071.3 553.4 455.7 570.7 363.2 500.4 4524. #2003 2088.7 596.7 455.7 570.7 363.2 500.4 4524. #2003 2088.7 596.7 455.7 570.7 363.2 500.4 4524. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. #10LU LANGAT (1000P) HULU LANGAT (1000P) KLANG (1000P) KLANG (1000P) KLANG (1000P) KLANG (1000P) KLANG (1000P)	#198	320.	57.	. 91	62.	80.	24	570.
#1991 1430.9 295.8 273.9 377.1 223.9 330.7 2932. #1992 1487.0 316.1 285.9 398.7 229.8 344.7 3062. #1993 1543.2 336.8 298.1 420.8 235.6 358.6 3193. #1994 1599.1 357.2 310.1 442.3 241.4 3/2.6 3322. #1995 1655.1 377.7 322.4 464.2 247.3 3606. #1996 1730.6 398.7 324.6 478.6 263.1 401.3 3606. #1997 1807.0 423.3 346.9 492.7 281.6 416.0 3767. #1998 1883.3 448.0 359.1 507.0 299.7 445.2 4088. #2000 2035.1 530.6 419.5 536.7 336.7 45.2 4088. #2001 2055.1 530.6 419.5 553.5 350.2 479.9 4286. #2002 2071.3 563.4 455.7 570.7 363.2 500.4 4524. #2003 2088.7 596.7 463.8 587.6 376.3 521.1 4634. #2004 2107.2 629.8 527.8 605.1 389.5 541.9 4801. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. HULU LANGAT (1000P) KEDERAL TERRITORY (1000P) KEANG (1000P) KEANG (1000P) KEANG (1000P) KEANG (1000P)	#199	375	75.	58	5.5	17	16.	799.
#1992 1487.0 316.1 285.9 398.7 229.8 344.7 3062. #1993 1543.2 336.8 298.1 420.8 235.6 358.6 3193. #1994 1599.1 357.2 310.1 442.3 241.4 37.2 310.3 352.4 464.2 247.3 386.7 3453.4 464.2 247.3 386.7 3453.4 464.2 247.3 386.7 3453.4 4956 1730.6 398.7 334.6 478.6 263.1 401.3 3767.9 498.7 348.3 448.0 359.1 507.0 299.7 430.6 3927.4 4920.1 507.0 299.7 430.6 3927.4 459.0 1959.7 472.5 371.1 521.6 318.3 445.2 4088.4 2001 2053.1 497.1 383.5 536.7 336.7 459.7 4248.4 2001 2053.1 530.6 419.5 553.5 350.2 479.9 4586.4 455.7 570.7 363.2 500.4 4534.4 450.0 2107.2 629.8 527.8 605.1 389.5 541.9 4040.4 4544.4 460.0 200.0 2	#199	430.	90	73.	77.	23	30.	932.
#1993 1543.2 336.8 298.1 420.8 235.6 358.6 3193. #1994 1599.1 357.2 310.1 442.3 241.4 3/2.6 3522. #1995 1655.1 377.7 322.4 464.2 247.3 386.7 3453. #1996 1730.6 398.7 334.6 478.6 263.1 401.3 3767. #1997 1807.0 423.3 346.9 422.7 281.6 416.0 3767. #1998 1883.3 448.0 359.1 521.6 318.3 445.2 4788. #2000 2035.1 497.1 383.5 356.7 459.7 4248. #2001 2053.1 497.1 383.5 356.7 459.7 4248. #2002 2071.3 563.4 455.7 570.7 356.7 459.9 4586. #2003 2088.7 596.7 463.8 587.6 376.3 521.1 4634. #2004 2107.2 629.8 527.8 605.1 389.5 541.9 4801. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. FEDERAL TERRITORY (1000P) FETALING JAYA (1000P) KLANG KLANG KLANG (1000P) KLANG (1000P)	#199	487.	16.	85.	98	29.	77	062.
#1994 1599.1 357.2 310.1 442.3 241.4 3/2-6 3322. #1995 1655.1 377.7 322.4 464.2 247.3 386.7 3453. #1996 1730.6 398.7 334.6 478.6 263.1 401.3 3606. #1997 1807.0 423.3 346.9 492.7 281.6 416.0 3767. #1999 1999.7 472.5 371.1 507.0 299.7 430.6 3927. #1999 1955.1 497.1 383.5 536.7 459.7 4248. #2000 2035.1 497.1 383.5 536.7 459.7 4248. #2001 2053.1 497.1 383.5 536.7 459.7 4524. #2002 2071.3 563.4 455.7 570.7 363.2 500.4 4524. #2003 2088.7 596.7 463.8 505.1 389.5 521.1 4634. #2004 2107.2 629.8 527.8 605.1 389.5 521.1 4634. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. M ELEMENT LABELS FEDERAL TERRITORY (1000P) GOMBAK HULU LANGAT (1000P) KLANG KLANG (1000P) KLANG (1000P) KLANG (1000P)	#199	543	36.	9.8	20.5	35	80	193.
#1995 1655.1 377.7 322.4 464.2 247.3 386.7 3453. #1996 1730.6 398.7 334.6 478.6 263.1 401.3 3606. #1997 1807.0 423.3 346.9 492.7 281.6 416.0 3767. #1998 1883.3 448.0 359.1 507.0 299.7 430.6 3927. #1999 1959.7 472.5 371.1 521.6 318.3 445.2 4088. #2000 2035.1 497.1 383.5 536.7 336.7 459.7 4248. #2001 2053.1 530.6 419.5 553.5 350.2 479.9 4386. #2002 2071.3 563.4 455.7 570.7 363.2 500.4 4524. #2004 2107.2 629.8 527.8 605.1 389.5 541.9 4801. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. #2006 MBAK HULU LANGAT (1000P) KEANG KLANG (1000P) KLANG (1000P) KLANG (1000P) KLANG (1000P)	0 #199	. 665	57.	10.	42.	41.	5	322.
#1996 1730.6 398.7 334.6 478.6 263.1 401.3 3606. #1997 1807.0 423.3 346.9 492.7 281.6 416.0 3767. #1998 1883.3 448.0 359.1 507.0 299.7 430.6 3927. #1999 1959.7 472.5 371.1 521.6 318.3 445.2 4088. #2000 2035.1 497.1 383.5 536.7 459.7 4248. #2001 2053.1 550.6 419.5 553.5 350.2 479.9 4386. #2002 2071.3 563.4 455.7 570.7 363.2 570.4 4524. #2005 2088.7 596.7 463.8 587.6 376.3 521.1 4634. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. ***EEFRAL TERRITORY (1000P) GOMBAK HULU LANGAT (1000P) KLANG KLANG TOTAL	1, #199	655.	77.	22.	64.	47.	86.	453.
#1997 1807.0 423.3 346.9 492.7 281.6 416.0 3767. #1998 1883.3 448.0 359.1 507.0 299.7 430.6 3927. #1999 1959.7 472.5 371.1 521.6 318.3 445.2 4088. #2000 2035.1 497.1 383.5 536.7 336.7 459.9 4386. #2001 2053.1 530.6 419.5 553.5 350.2 479.9 4386. #2002 2071.3 563.4 455.7 570.7 363.2 500.4 4524. #2004 2107.2 629.8 527.8 605.1 389.5 521.1 4634. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. #2008AK (1000P) #ULU LANGAT (1000P) FETALING JAYA (1000P) KLANG (1000P) KLANG (1000P)	5 #199	730.	98.	34	78	63.	01.	606.
#1998 1883.3 448.0 359.1 507.0 299.7 430.6 3927. #1999 1959.7 472.5 371.1 521.6 318.3 445.2 4088. #2000 2035.1 497.1 383.5 536.7 336.7 459.7 4248. #2001 2053.1 530.6 419.5 553.5 350.2 479.9 4386. #2002 2071.3 563.4 455.7 570.7 363.2 500.4 4524. #2003 2088.7 596.7 463.8 587.6 376.3 521.1 4634. #2004 2107.2 629.8 527.8 605.1 389.5 521.1 4634. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. N ELEMENT LABELS FEDERAL TERRITORY (1000P) GOMBAK HULU LANGAT (1000P) KLANG TOTAL TOTAL (1000P) KLANG TOTAL (1000P)	3 #199	807.	23.	. 97	92.	81.	16.	767.
#1999 1959.7 472.5 371.1 521.6 318.3 445.2 4088. #2000 2035.1 497.1 383.5 536.7 336.7 4248. #2001 2053.1 530.6 419.5 553.5 350.2 479.9 4386. #2002 2071.3 563.4 455.7 570.7 363.2 500.4 4524. #2002 2071.3 563.4 455.7 570.7 363.2 500.4 4524. #2004 2107.2 629.8 527.8 605.1 389.5 541.9 4801. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. FEDERAL TERRITORY (1000P) GOMBAK HULU LANGAT (1000P) KLANG KLANG (1000P) KLANG (1000P) KLANG (1000P)	661# 7	883.	ν ₁	59.	07.	.66	30.	927.
#2000 2035.1 497.1 383.5 536.7 336.7 4248. #2001 2053.1 530.6 419.5 553.5 350.2 479.9 4386. #2002 2071.3 563.4 455.7 570.7 363.2 500.4 4524. #2003 2088.7 596.7 463.8 587.6 376.3 521.1 4634. #2004 2107.2 629.8 527.8 605.1 389.5 541.9 4801. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. FEDERAL TERRITORY (1000P) GOMBAK (1000P) HULU LANGAT (1000P) KLANG (1000P) KLANG (1000P) KLANG (1000P) KLANG (1000P) KLANG (1000P)	5 #199	959.	72.	71.	23.	18	45.	088.
#2001 2053.1 530.6 419.5 553.5 350.2 479.9 4386. #2002 2071.3 563.4 455.7 570.7 363.2 500.4 4524. #2003 2088.7 596.7 463.8 587.6 376.3 521.1 4634. #2004 2107.2 629.8 527.8 605.1 389.5 541.9 4801. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. N ELEMENT LABELS FEDERAL TERRITORY (1000P) HULU LANGAT (1000P) PETALING JAYA (1000P) KLANG (1000P) KLANG (1000P) KLANG (1000P)	6 #200	035.	97.	83	36	36	59.	248.
#2002 2071.3 563.4 455.7 570.7 363.2 500.4 4524. #2003 2088.7 596.7 463.8 587.6 376.3 521.1 4634. #2004 2107.2 629.8 527.8 605.1 389.5 541.9 4801. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. N ELEMENT LABELS FEDERAL TERRITORY (1000P) GOMBAK HULU LANGAT (1000P) PETALING JAYA (1000P) KLANG TOTAL	7 #200	053.	30.	19.	53	50.	79,	386.
#2003 2088.7 596.7 463.8 587.6 376.3 521.1 4634. #2004 2107.2 629.8 527.8 605.1 389.5 541.9 4801. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. N ELEMENT LABELS FEDERAL TERRITORY (1000P) GOMBAK HULU LANGAT (1000P) PETALING JAYA (1000P) KLANG TOTAL	8 #200	071.	63	55.	70.	63.	00	524.
#2004 2107.2 629.8 527.8 605.1 389.5 541.9 4801. #2005 2125.1 663.2 564.0 621.9 407.9 563.1 4940. N ELEMENT LABELS FEDERAL TERRITGRY (1000P) GOMBAK HULU LANGAT (1000P) PETALING JAYA (1000P) KLANG TOTAL TOTAL	9 #200	088.	96	63.	87	76.	21.	634.
#2005 2125.1 663.2 564.0 621.9 402.9 563.1 4940. N ELEMENT LABELS GOMBAK HULU LANGAT (1000P) PETALING JAYA (1000P) KLANG TOTAL (1000P)	0 #200	107.	29.	27.	05.	89	41.	801.
N ELEMENT LABELS FEDERAL TERRITORY (1000P GOMBAK HULU LANGAT (1000P PETALING JAYA (1000P KLANG	1 #200	125.	63.	49	21.	, 0	63	076
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TB030201 2-DIMENSIONAL DATA (21:7)

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TB030202 2-DIMENSIONAL DATA (21:7)

QUANTITY EMPLOYMENT 1 LOW

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TB030203 2-DIMENSIONAL DATA (21:7)

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TB030204 2-DIMENSIONAL DATA (21:7)

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TB030205 2-DIMENSIONAL DATA (21:7)

QUANTITY EMPLOYMENT 3 BASE/MID

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TB030206 2-DIMENSIONAL DATA (21:7)

QUANTITY EMPLOYMENT 3 LOW

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TB030207 2-DIMENSIONAL DATA (21:7)

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TB030208 2-DIMENSIONAL DATA (21:7)

QUANTITY EMPLOYMENT TOTAL LOW

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TB030301 2-DIMENSIONAL DATA (21:7)

QUANTITY RESTAURANT SEAT BIM

7	OTA	H H H H H	524186	5696	8929	2196	5472	8695	1670	4648	7595	0580	3538	7317	1020	4810	8528	02297	00090	27260	3411	17135	20838								
· .: • v o		11 11 11	49661	313	666	020	372	715	040	349	675	900	315	619	010	380	727	6900	0439	0787	140	1476	1830								
ιΛ	₹	11 11 11 11 11	23561	803	250	685	149	585	993	390	804	207	615	101	581	067	552	037	512	900	0467	952	1427								
4	P. J. S.	H G H	99376	0351	0759	1162	587	2001	2381	2762	3115	3490	3871	4307	4726	5184	5603	6039	9497	6895	7331	7766	8180	-							
M	لد		21245	439	747	062	382	691	296	254	530	822	103	622	113	632	145	653	25.5	668	164	661	169								
N	3.		31616	765	829	165	505	828	131	740	743	047	351	935	520	105	9	286	865	0434	013	1598	2177		EATS	SEATS	EAT	SEATS	SEATS	SEATS	► V
~		11 11 11 11 11	298727	1296	2675	4099	5478	7289	8154	9451	0726	2006	3280	4671	6067	7441	8809	0211	1568	2964	7627	5679	7053	ABEL	L TERRITOR						
	NAME		6	198	198	198	198	199	199	199	199	199	199	199	199	199	199	200	200	200	200	200	200	L EM E	EDER	OMBA	חרח ר	ETALI	HAH A	KLANG	4 L C
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TB030302 2-DIMENSIONAL DATA (21:7)

QUANTITY RESTAURANT SEAT LOW

7	TOTAL	11 11 11 11 11	524186	1862	7351	9789	2218	1667	7735	3775	3838	7769	9951	3543	7157	0777	7413	7662	01321	04593	07921	1187	14492								
9	*	11 11 11	49661	230	501	7.66	031	290	543	952	283	631	961	298	940	982	313	667	276	0285	0593	903	1233								
ın	SA	11 11 11 11 11	23561	714	362	127	774	127	188	666	745	887	328	797	261	746	215	673	113	240	965	0395	831								· .
4			99376	0224	0538	0831	1118	1438	1796	2177	242	2911	3286	3684	4108	4500	4930	5339	5714	6100	9470	6856	7237		:						
М		## ## ##	21245	378	621	863	106	354	663	967	265	585	883	379	881	367	869	377	829	271	729	181	628		.*						
2		11 11 11 11 11	31616	415	680	576	193	458	778	098	429	766	690	643	222	780	359	256	451	975	0500	0.13	1537		Y (SEATS	SEATS	SEATS	SEATS	(SEATS)	SEATS	SEATS
ਜ	۲L G		298727	6680	1947	2962	3994	4998	6290	7580	8866	0163	1421	2740	4042	5399	6723	8009	9240	0420	1662	2837	707	ABEL	L TERRITOR	N	NGA	NG JAYA	LAM		
	NAME	••	198	198	198	198	198	199	199	199	#1993	299	199	199	199	199	199	200	200	200	200	200	200	ELEME	S E D	GOMBA	HULU L	PETALI	SHAH	KLAN	TOTA
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TB030401 2-DIMENSIONAL DATA (21:7)

QUANTITY HOTEL ROOM

6 TOTAL	959 0	692	728	797	800	836		276	1002	1058	1113	1169	1224	1280	1335	1390	1446	1501	1557	1612	1668								
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NO.	ਦੀ	(√)	M	4	in	9	2	ω.	6		E E											COLUMA	, , ,	2	M	7	S	9	

7. POPULATION DISTRIBUTION

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第令经验工艺

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8. EMPLOYMENT DISTRIBUTION — BASE CASE

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