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    | http://www.comercials/actions/actions/actions/actions/actions/actions/actions/actions/actions/actions/actions/a  | 3.3.3.12.12.13.13.16.16.16.16.16.16.16.16.16.16.16.16.16.  | <u> </u>   | hale 의해 한국 및 및 및 등을 위해 등을 지지고 한 것이지 않는 것이다. 이야기 이 것이 있는 것이 있다.  
  | 아파 바람이 없는 것 같은 것 같은 것 같은 것 같이 것 같이 것 같이 것 같이 것 같이  | http:///////////////////////////////////   | 빆왉퇅윎윎꼜콄콄믳믳닅 <u>슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻슻</u> 슻슻   | 린릭원하는QBN의 정원권 및 및 및 정부정원 관계적 관계적 가지 가지 않는 것 같이 있는 것 같이 있는 것 같이 있는 것 같이 있는 것 같이 있다.   
   | 륗릲둮윉탒봕욄뢼퀅콄쳸렰묏둲녎둲둲씱욁꾬씱뭑쒼놰놰놰놰놰놰놰놰놰놰놰 <u>놰놰놰놰놰놰놰닅닅닅닅닅닅</u> 슻끹꾿놰   | 븮쁥릲눹윉졞퇅꼜볞볞먨뮢쭕녎욯녎욯쑵끹옣꾿끹꺌꺌끹꾿끹꾿끹꾿 <u>끹슻닅븮닅슻슻닅슻닅슻슻닅슻</u>   | 나는 말 같은 한 말 말 같이 없는 것 것 같은 것 같은 것 같은 것 같이 있는 것 같이 것 같이 것 같이 것 같이 것 같이 것 같이 것 같이 것 같  | 븮븮븮븮븮븮븮븮븮븮븮븮븮븮븮븮븮븮븮븮븮븮븮븮닅슻닅슻닅슻닅슻닅슻닅슻닅슻 <u>닅슻닅슻닅슻닅슻</u>   
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Appendix IV: Lifeline Data

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Note: No detail data was supplied for Water Distribution Network

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1. Bridges

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<u>BRIDGES (IICA Stuedy Team Identified)</u> List of Bridges and Overpasses including Interchange (Engineering Data) with Location Map

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<u>BRIDGES (IICA Stuedy Team Identified)</u> List of Bridges and Overpasses including Interchange (Engineering Data) with Location Map

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<u>BRIDGES (IICA Stuedy Team Identified)</u> List of Bridges and Overpasses including Interchange (Engineering Data) with Location Map

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9 of Aerpass     0 of Name of Road, River, Rallway, Melto       9 of Aerpass       1 </td <td></td> <td>Type</td> <td></td> <td></td> <td>ទេរ</td> <td>юM</td> <td></td> <td></td> <td></td> <td>╈</td> <td>t</td> <td></td> <td>t</td> <td></td>		Type			ទេរ	юM				╈	t		t	
B of Verpass     Name of Road, River, Railway, Metro       P of Verpass     Name of Road, River, Railway, Metro       P of Nor     1 Span       P of Nor     1 Span       P of Nor     1 Span       P of Nor     1 Span       P of Nor     1 Span       P of Nor     1 Span       P of Nor     5mple       Simple     5mple       Simple     5mple       Simple     5mple       Simple     5mple       Simple     5mple       Simple     5mple			S	J.	\$ s	noui	Cont	, ,		1			Ì	
B of Verpass     Name of Road, River, Railway, Metro       P of Verpass     Name of Road, River, Railway, Metro       P of Nor     1 Span       P of Nor     1 Span       P of Nor     1 Span       P of Nor     1 Span       P of Nor     1 Span       P of Nor     1 Span       P of Nor     5mple       Simple     5mple       Simple     5mple       Simple     5mple       Simple     5mple       Simple     5mple       Simple     5mple		6	ore spa		sn	onitr	юЭ			$\frac{1}{1}$	+		T	
B of Verpass     Name of Road, River, Railway, Metro       P of Verpass     Name of Road, River, Railway, Metro       P of Nor     1 Span       P of Nor     1 Span       P of Nor     1 Span       P of Nor     1 Span       P of Nor     1 Span       P of Nor     1 Span       P of Nor     5mple       Simple     5mple       Simple     5mple       Simple     5mple       Simple     5mple       Simple     5mple       Simple     5mple	1	er Typ	2 or m		ទរា	onitr	ოე		-	•	T		T	
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verpass verpass iver raj - Kan						-			Modiriat			Railway Karaj		Railway Karaj
0422 271 271 271 271 271 271 271 271 271 2		Name of Bridge/Overpass							HIVE		Raiway Karaj - Kan		Railway Karaj - Kan	River F
				Sub-Code				Ĩ		, METRO				1
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2. Gas

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Verth Lines Steel Posts         Polyeth Posts         Press         Reduct.         Steel Lunes         Steel Posts         Polyeth Lines         Steel Posts         Reduct.         Steel Lunes         Steel Posts         Folyeth Lines         Steel Posts         Folyeth Lines         Steel Posts         Folyeth Lines         Steel Posts         Folyeth Lines         Steel Lunes							Existing Installations					Future Developments - year 2003	oments - year	r 2003	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				Steel Lines	Steel Lines	Polyeth Lines	Steel Posts	Polyeth Posts	Press Reduct.	sanu	Steel Lines	Polyeth Lines	Steel Posts	Polyeth, Posts	Press Reduct
				250 psi	60 psi.	4 bar	60 psi.	4 bar	Stations		60 psi	4 bar	60 psı.	4 bar	Stations
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	8	District No	<b>Gas Co. District No</b>	(km)	(km)	(km)	No.	No	60-250 psi.	(km)	(km)	(km.)	No.	٩٥	60-250 psi. 1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$															
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$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		8	4	6	585	0	44,600	0	19	25	90 20	0	3,000	0	10
		5	5	42	299	0	25,600	0	11	2	4	0	500	0	9
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		4	9	72	748	0	60,000	0	21	0	m	0	500	0	2
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		5	4	35	23	54	10,000	0	5	20	0	800	0	80,000	15
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		8	-	31	370	0	23,300	0	18	2	5	0	500	0	2
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		7	1	19	330	0	32,500	0	6	2	ςυ	0	500	0	0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		8	6	22	348	0	48,200	0	8	2	2	0	500	-	0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1	6	3	125	122	0	26,300	0	6	20	5	0	500	0	2
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		₽	3	=	335	0	32,400	0	11	0	2	0	500	0	0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		=	2	12	316	0	23,000	0	6	0	2	0	500	0	2
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		12	2	19	72	33	3,800	0	3	0	30	70	3,000	7.000	5
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		13	-	29	272	0	26,000	0	8	0	0	80	500	8,000	9
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		14		50	318	0	52,100	0	21	0	2	0	500	0	0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		15	2	34	457	105	28,000	500	11	10	0	50	500	5,000	5
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	ł	16	6	29	206	0	25,600	0	9	2	2	0	500	0	0
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$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		18	10	42	110	24	19,500	2,000	2	15	0	300	500	30,000	0
8         111         370         0         30,500         0         20         10         50         1,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         1         20         0		19	Ø	43	153	0	15,500	0	5	10	20	150	2.000	15.000	6
Lines         160         0 </td <td></td> <td>20</td> <td>8</td> <td>111</td> <td>370</td> <td>0</td> <td>30,500</td> <td>0</td> <td>20</td> <td>10</td> <td>10</td> <td>50</td> <td>1.000</td> <td>5.000</td> <td></td>		20	8	111	370	0	30,500	0	20	10	10	50	1.000	5.000	
<u>2500 5,054 216 564,000 2,500 214 1 150 1 135 1 1,500 1 17,000 150,0000 150,000 150,000 150,000 150,000 150,000 150,0000 150,000 1</u>	ĥrai	n Suburbs	Lines	160	0	0	0	0	0	10	0	0	0	0	0
		Total		920	6,084	216	564,000	2,500	214 j	150	135	1,500	17,000	150,000	78

BG Lines (m.)																							970,587	970,587
No. of CPS Stations	9	4	7	2	L	9	11	2	L	S	4	6	∞	11	3	9	10	3	14	5	2	2	20	154
No. of Subscribers Length of Network (m.) No. of CPS Stations BG Lines (m.)	370,000	330,000	315,585	71,653	121,863	335,066	585,084	23,013	448,053	298,728	347,638	747,966	271,872	317,933	141,762	314,755	369,485	40,910	205,934	152,598	201,927	109,932		6,121,757
No. of Subscribers	28,168	40,531	21,175	8,052	28,989	45,967	46,005	2,411	31,967	30,618	45,722	78,615	34,648	56,291	16,659	44,853	42,033	5,504	43,197	26,080	34,222	19,625		731,332
Municipality District No.		7	11	12	6	10	2	5		3	8	4	13	14	15	15	20	Ghamsar, Bagher Shahr, Ghuch Hessar			17	18	20 Mun. Distr, Bagher Shahr,Pakdasht, Varamin, Gharchak, Kahrisak Ghods	
Gas Co. District		1		2		3		4		5		9			7			8		9		10	Lines	Total

3. Electricity

Area of district (sq. km)	35.450	67.830	294.970	55.000	16.200	35.500	50.000	33.500	120.000	20.000	54,000	540.000	140.000	21.000	21.600	20.000	16.800	20.400	1.562.250	
Length of low voltage ground line (km)	231.162	600.951	214.545	273.000	206.000	313.000	110.000	183.730	391.900	198.650	226.120	74.315	225.000	180.000	600.820	345.880	523.770	682.920	5,581.763	
Length of low voltage aerial line (km)	200.522	369.91	247.447	364.000	360.000	342.000	272.000	249.073	414.951	215.200	616.537	291.715	408.000	375.000	127.440	279.250	192.850	393.950	5,719.845	i and Pakdasht.
Length of 20KV ground line (km)	134.054	219.401	203.582	187.000	20.000	196.000	91.000	81.786	159.220	18.743	63.068	51.627	69.000	135.000	205.640	345.880	286.360	193.880	2,661.241	lamavand, Lavasanat, Robat Karim, Islam Shahr, Varamin and Pakdasht
Length of 20KV aerial fine (km)	42.095	79.979	249.064	30.00	13.000	18.000	111.000	229.151	223.200	19.748	73.440	346.740	65.000	15.000		3.000	8.045		1,526.462	oat Karim, Islam
No. of 20KV ground centrals	406	543	750	445	256	377	253	292	283	274	191	353	342	274	507	435	201	478	7,165	Lavasanat, Rol
No. of 20KV aerial centrals	73	196	579	61	12	24	100	372	323	62	124	106	131	28	1	10	10	9	2,235	$\Box$
No. of subscribers	137,594	159,333	154,981	119,155	128,626	133,812	73,818	11,700	103,000	105,432	95,436	109,460	123,485	156,934	158,109	177,744	128,700	193,343	2,330,662	clude the district
Sub-Districts	Daneshgah	Yussefabad	Ghods	Shemiran	Narmak	Pasdaran	Tehranpars	Sina	Javadieh	Ruđaki	Afsarieh	Shar Rey	7th Tir	17th Shahrivar	Khayam	Bu Ali	Ferdowsi	Farabi	Total	Remarks: Does not include the districts of I
Districts		North-West			North-East			South-	West	10011	!	South-East			1	Central				£

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Electricity Distribution Statistics in Tehran as per 20 March 1999

4. Telecommunications

### **Telecommunications Local Distribution Data**

ict		Length of Underground Major Network Coduit (P.V C & Convrete)	Copper Cable (Primary & Secondary Netwrok)	
	Sub-District	(m)	(m)	Optic Fiber Cable (Junction Netwrok
2	ES	21,602	107,000	5,910
2	PA	14,421	125,000	7,800
2	MJ	12,820	135,000	7,820
2	VJ	9,831	70,000	3,920
2	ML	19,585	120,000	10,647
2	DG_	11,774	122,000	5,768
2	GT	16,538	107,000	3,425
2	GD	13,965	89,000	5,320
2	LV	20,263	91,000	5,303
2	02	8,357	54,000	8,275
2	MF	14,254	75,000	6,420
2	SA BA	20,375	124,000	6,850
3		9,008	<u> </u>	55,000
3	AF AL	18,900	199,000	6,105
3	PZ AL	17,500	218,000	8,350
3	- <u>P2</u> Di	26,400	227,000	9,254
3	DS DI	9,215	122,000	7,692
3	AS	20,858	110,000	6,112
3	ML	24,000	206,000	6,322
3	HR	10,720	125,000	11,350
3	MS	22,850	191,000	6,400
3	JV	-	183,000	2,000
4	TS	15,200	136,000	10.250
4	PN PN	7,180	158,000	19,250
4	ZB	14,872	105,000	6,607
4	ST	12,228	113,000	9,770
4	SE	21,010	52,000	8,100
4	KS	19,950	140,000	13,250
4	KN	11,020	87,000	6,755
4	HS	12,090	83,000	3,060
4 4	MA	7,180	68,000	2,007
	<u>sc</u>	7,270	38,000	3,875
5	CD BS	9,555	110,000	6,110
5	JS	27,825	258,000	14,800
5	BG	11,425	158,000	6,900
5	RN	13,120	58,000	4,850
5	SZ	24,500	129,000	6,087
5	SH	20,915	186,000	11,050
5	GN	20,570	181,000	7,250
5	MH	11,185	97,000	12,780
5	MZ	14,700	145,000	14,432
5	NV	14,140	85,000	4,320
5	GL	178	15,000	2,080
6	TD	46,239	138,000	11,200
6	HZ	13.804	102,000	4,100
6	DA	37,107	176,000	30,000
6	MR_	32,332	164,000	6,850
6 6	AZ CH	15,666	126,000	7,320
6	FD	10,750 34,220	81,000	5,099
6	KW KW	24,025	135,000	7,330
6	MB	18,726	155,000	3,850
6	КН	12,484	<u> </u>	9,925
7	AY	24,200	155,000	5,350
7	EM	24,200	135,000	6,800
7	SR	18,565	129,000	5,910 2,785
7	SE	12,798	118,000	2,785
7	AT	19,500	115,000	12,320
7	NB	19,420	90,000	6,420
7	NZ	18,950	104,000	2,880
7	VA	39,718	16,000	71,320
7	SV	2,913	53,000	6,800
7	GS	3,500	64,000	
8	GH	15,734	70,000	57,424
8	MD	15.295	60,000	2,700
8	SQ	16,781	88,000	7,250
8	NR	14,343	78,000	2,300
8	AA BU	17,787	115,000	6,341
88	BH	19,411	117,000	8,060
8 8	BB	9,821	46,000	5,300
8	SF RJ	14,489	86,000	9,800
8	KJ KL	20,169	94,000	4,100
o 8	MT	<u>24,727</u> 10,145	12,800	6,270
8	HT	32,088	49,000	4,225
otal		1,308,883	169,000	7,813

Appendix V: Pilot Study

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1. Surveyed data of each census block for Pilot Study Area

# Legend for Pilot Study Detail Data

- 1. Zone No.: Number of Census Zone
- 2. Block No: Number of Census block
- 3. Area : Area of parcel in square meter
- 4. Build No. : Building Number by municipality
- 5. Population : Population in every parcel
- 6. Build. Structure (\*1): Main Structure of Building
  - ✤ 1:Steel
  - ✤ 2:RC
  - ✤ 3:Steel & brick
  - ✤ 4:Brick & Wood
  - 5:Cement Block
  - ✤ 6:Brick
  - 7:Wood
  - 8:Adobe & Wood
  - 9:Adobe & Mud
  - ✤ 10:Others
- 7. Const. Year : year of construction in Western calendar
- 8. No. of Storey : Number of Storey
- 9. No. of Household : number of household
- 10. Building Usage (\*2)
  - ✤ 0:Residential
  - ✤ 1:Electricity Transformer
  - 2:Banks
  - 3:Mosque
  - ✤ 4:Green Area
  - 5:Vacant Spaces
  - 6:Public Bath
  - 7:Schools
  - ✤ 8:Shopping Center
  - 9:Medical Center
  - ✤ 10:Municipality
  - 11:Private Doctor
  - 12:Kerosene tank
  - 13:Under construction
- 11. No.of Room : Number of total rooms in every parcel
- 12. Access Elec (\*3) : has electricity or not (1:Yes 2 :No) -some parcels has illegal connection
- 13. Access Tele. (\*3) : has telephone or not
- 14. Access Water (\*3) : has water pipeline or not (some parcels has illegal connection)
- 15. Access Gas (\*3) : has gas pipeline or not

DealerDealerPropusorDealerPropusorDealerPropusor<			_		<u> </u>	Build.		No. of	No. of	D					<del></del>
17044     01     9107     0     0     7     3     1975     2     1     0     0     0     0       17044     01     3107     3     1975     2     1     0     2     1     1       17044     01     3105     0     7     3     1975     2     1     0     2     1     1       17044     01     3105     0     4     1     1975     2     1     0     2     1     1       17046     01     30.0     0     4     1     1975     2     0     2     1     1     1       17046     01     100.11     2     3     1     1970     3     0     2     1     1     1       17046     01     92.2     4     01     3     1971     1     0     2     1     1       17046     01     94.56     6     10     3     1071     1     0     2     1     1       17056     61     52.11     11     3     1636     3     1071     1     0     3     1     1       17056     61     52.11     11     3 <td>Zone No.</td> <td>Block No.</td> <td>Area (m²)</td> <td>Build, No.</td> <td>Population</td> <td></td> <td>Const.</td> <td>No. of Storey</td> <td>No. of</td> <td>Building</td> <td>No. of</td> <td>Access</td> <td>Access</td> <td>Access</td> <td>Access</td>	Zone No.	Block No.	Area (m²)	Build, No.	Population		Const.	No. of Storey	No. of	Building	No. of	Access	Access	Access	Access
17044     01     91.75     0     8     3     1755     2     0     0     1       17044     01     91.75     0     7     91.975     2     0     0     1     1       17044     01     41.37     9     4     3     1665     2     0     0     2     0     1     1       17044     01     93.05     9     4     3     1695     2     4     0     1     0       17044     01     93.05     9     4     1     1935     3     0     4     0     2     1       17044     01     93.22     4     1     1     3     1975     3     0     4     2     1       17044     01     93.22     4     0     0     1971     0     3     1     1     1       17044     01     93.22     4     0     0     1976     0     2     1     1     1       17044     01     93.22     1     0     1     1     1     1     1     1     1       17044     01     93.22     1     0     1     1     1     1	17084	01	53 03	0	7				nousenoio				<u> </u>		Gas*3
17954       01       31       1975       2       0       2       1       1         17954       01       34       35       2       0       2       0       1       1         17954       01       95       0       0       2       0       1       1       1         17954       01       95       1       1       1985       2       0       4       0       2       1					·									· · · · · · · · · · · · · · · · · · ·	
17064       01       41.3       1965       2       0       2       1       1         17064       01       950.6       0       4       1       1975       0       2       1       1         17054       01       950.7       2       3       1       1995       2       0       4       1       1         17054       01       952.32       4       10       3       0       2       1       1       1         17054       01       92.32       4       0       0       1       0       2       1       1       1         17056       01       84.50       10       0       3       0       4       1<															
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1798       0       192       3       1932       5       2       0       3       1       1       1         1798       6       88 71       3       1975       3       3       0       3       1       2       1         1798       0       84 50       6       10       3       1975       3       3       0       4       1       2       1         1798       0       84 50       6       10       3       1975       3       0       4       1       2       7         1798       0       84 50       6       10       3       1975       1       0       2       1       7         1798       0       84 55       10       10       3       1975       3       2       0       3       1       7         17084       01       84 25       11       3       1985       3       2       0       3       1       0       3       1       1         17084       01       94 10       16       12       3       1975       3       0       2       1       1       1       1 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td></tr<>														1	
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17084       02       125       11       1												1	2	1	1
17084       02       89.66       22       16       3       1982       2       3       0       2       1       1       1         17084       02       113 31       23       4       3       1975       2       1       0       2       1       1       1         17084       02       113 31       23       4       3       1975       2       1       0       2       1       1       1         17084       02       95 48       24       9       3       1975       3       3       0       2       1 <td< td=""><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>1</td><td>1</td><td>1</td><td>1</td></td<>			1							-		1	1	1	1
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Decomo         Processo         Structuret*         Years         Storture**         Years         Normal         Court         Tore %         Years         Tore %         Years         Tore %         Years         Tore %         Years         Tore %         Years         Tore %         Years         Tore %         Years         Tore %         Years         Tore %         Years         Tore %         Years <thyears< th="">         Years         Years         &lt;</thyears<>			<u> </u>			Build.	Const.	No. of	No of	Duilden	No of				· · · · ·
TYRME     00     92.21     5     6     3     191     2     2     0     2     1     0     0       TYRME     00     3.99     3     3     6     2     1     2     1     1     1     1     1       TYRME     03     1911     T     5     3     1911     1     1     1     1     1       TYRME     03     60.19     1     13     1916     1     1911     1 </td <td>Zone No</td> <td>Block No.</td> <td>Area (m²)</td> <td>Build. No.</td> <td>Population</td> <td></td> <td></td> <td></td> <td>No. of Housebold</td> <td>Building</td> <td>No of Rooms</td> <td>Access Floc *3</td> <td>Access</td> <td>Access Water#2</td> <td>Access</td>	Zone No	Block No.	Area (m²)	Build. No.	Population				No. of Housebold	Building	No of Rooms	Access Floc *3	Access	Access Water#2	Access
1764     00     29     1     100	17084	03	90.21	5	6							1			Gas-3
1768       00       169       2       1       2       2       1       2         1768       00       9       9       10       3       1575       3       0       5       1       0         1768       00       9       10       3       1575       5       0       2       1       2       1         1768       00       10159       11       11       15       1       1565       3       0       3       1       2       1         1766       00       9456       11       15       1       1565       3       2       0       3       1       2       1         1766       0       915       16       9       3       1585       3       2       0       0       1       1       1         1764       00       865       15       5       3       1585       3       2       0       0       1       1       1       1         1764       00       950       15       2       1585       3       2       0       2       1       1       1       1       1       1       1 </td <td>17084</td> <td></td> <td></td> <td>5</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td><u> </u></td> <td></td>	17084			5								1		<u> </u>	
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17084       04       1007       0       1       3       1956       5       3       0       2       1       1         17084       04       178.66       0       3       1966       2       1       0       2       1       2       1       1       1         17084       04       84.34       0       14       1       1965       3       1       0       2       1       2       1       1       1         17084       04       124.39       0       9       3       1975       2       1       0       3       1 </td <td></td> <td></td> <td></td> <td>0</td> <td>16</td> <td>3</td> <td>1972</td> <td>1</td> <td>3</td> <td>0</td> <td>5</td> <td>1</td> <td></td> <td>1</td> <td></td>				0	16	3	1972	1	3	0	5	1		1	
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17084       66       121:12       8       7       3       97       1       7       6       4       7       1       7         17084       65       1902       10       3       1956       3       2       0       3       1       2       1         17084       65       1902       10       2       3       1556       2       2       0       3       1       2       1         17084       65       22.7       12       8       3       1566       2       2       0       3       1       2       1         17084       65       1510       16       1       166       3       166       1       1685       1       0       2       1       1       1         17084       65       1510       16       1       1685       1       0       2       1	Zone No.	Block No	Area (m <sup>2</sup> )	Build. No.	Population	Build.	Const.	No. of	No. of	Building	No. of	Access	Access	Access	Access
7704     05     92.50     9     10     3     1705     3     3     0     3     1     2     1       7704     05     19022     10     2     3     1556     1     0     3     1     2     1       7704     05     1902     10     2     3     1556     1     0     3     1     2     1       7704     05     72.06     14     9     1556     1     0     2     1     1       7704     05     55.10     15     6     3     1566     1     0     2     1     1       7704     05     55.10     15     6     3     1566     3     0     2     1     1       7704     05     54.00     17     3     3     1668     3     0     2     1     1       7704     05     95.00     15     6     16     1     1     1       7704     05     95.00     15     16     1668     3     0     2     1     1       7704     05     95.00     15     16     1668     3     0     2     1     1 <tr< td=""><td>17084</td><td>05</td><td>126 12</td><td>8</td><td></td><td></td><td></td><td>Storey</td><td>Housenoid</td><td></td><td></td><td>Elec. 3</td><td>Tele."3</td><td>Water 3</td><td>Gas*3</td></tr<>	17084	05	126 12	8				Storey	Housenoid			Elec. 3	Tele."3	Water 3	Gas*3
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17044       06       22       1       0       1       2       1         17044       06       42.90       13       4       3       1966       2       1       0       2       1       2       1         17044       06       73.06       16       0       3       1966       1       0       2       1       1       0       2       1					-			3	2	0	3	1	2	1	
17084       00       4       3       1906       2       0       3       1       2       1         17084       00       513.0       15       6       3       1966       1       0       2       1       2       1         17084       00       513.0       15       6       3       1966       1       0       2       1       2       1         17084       00       544.02       17       3       1966       1       0       2       1					2	3	1966	1	1	0	3	1	2	1	
17044       00       2       1       0       2       1       2       1         17044       00       57.3.6       14       9       1       156       2       0       3       1       2       1       1       0         17044       00       57.3.6       15       16       16       16       16       16       16       16       1       0       2       1       2       1 </td <td>17084</td> <td>05</td> <td>22.79</td> <td>12</td> <td>8</td> <td>3</td> <td>1966</td> <td>2</td> <td>2</td> <td>0</td> <td>3</td> <td>1</td> <td>2</td> <td></td> <td></td>	17084	05	22.79	12	8	3	1966	2	2	0	3	1	2		
7794       05       7.5.6.       14       9       1       1986       2       2       0       3       1       0       2       1       1         7794       05       10.0       16       16       1       1986       3       0       2       1       1       1         7794       05       10.0       16       1       16       1       00       2       1 <td>17084</td> <td>05</td> <td>42.90</td> <td>13</td> <td>4</td> <td>3</td> <td>1966</td> <td>2</td> <td>1</td> <td>0</td> <td>2</td> <td>1</td> <td></td> <td>1</td> <td></td>	17084	05	42.90	13	4	3	1966	2	1	0	2	1		1	
1708       00       5100       15       6       3       1906       1       0       2       1       1       1         17084       05       100.16       16       16       1965       3       3       0       2       1       2       1         17084       05       106.07       18       0       166       1665       3       100       1       1       2       1         17084       05       3665       1       100       2       1       0       1 <th1< td=""><td>17084</td><td>05</td><td>73.06</td><td>14</td><td>9</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td><u> </u></td></th1<>	17084	05	73.06	14	9	1						1			<u> </u>
17084       C6       106       16       1985       3       3       3       16       1       1         17084       C6       166,07       18       6       1       166,07       1       0       2       1       1       1         17084       C6       186,07       18       6       1       186,07       1       0       2       1       1       1       1         17084       C6       368,09       C0       5       1975       3       0       2       1       2       1         17084       C6       183,17       21       7       3       1972       3       0       2       1       2       1         17084       C6       113,15       23       3       1986       3       1       0       1       2       1       2       1         17084       C6       114,54       24       4       3       375       3       0       2       1       2       1       1         17084       C6       848,02       2       1       3       1       0       3       1       1       1       1       1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								-							
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1708406136 745531966110211170840678.7655319752104111170840686.935631966220212111708406153.006113196613021211170840640.996531975220212111708406115.27771199232041111708406144.487143196632021211708406173.66715319752202121170840687.7786319752202111170840687.7786319752202111170840699.48818319752202111170840698.0993119793202111170840668.73983 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td>1</td><td>1</td></td<>										1				1	1
17084       06       78.76       5       5       3       1975       2       1       0       4       1       1       1         17084       06       86.93       5       6       3       1966       2       2       0       2       1       2       1         17084       06       153.00       6       11       3       1966       1       3       0       2       1       2       1         17084       06       115.27       7       7       1       1992       3       2       0       2       1       2       1         17084       06       115.27       7       7       1       1992       3       2       0       2       1       2       1         17084       06       144.48       7       14       3       1966       3       2       0       2       1       2       1         17084       06       92.57       7       15       3       1975       2       2       0       2       1       1       1       1       1       1       1       1       1       1       1       1														1	1
17084       06       86.93       5       6       3       1966       2       0       2       1       2       1         17084       06       153.00       6       11       3       1966       1       3       0       2       1       2       1         17084       06       40 99       6       5       3       1975       2       0       2       1       2       1         17084       06       115.27       7       7       1       1992       3       2       0       4       1       1       1         17084       06       144.48       7       14       3       1966       3       2       0       2       1       2       1         17084       06       144.48       7       14       3       1966       3       2       0       2       1       2       1         17084       06       92.57       7       15       3       1975       2       2       0       2       1       1       1       1       1       1       1       1       1       1       1       1       1       1									1	0	2	1	1	1	1
17084       06       153.00       6       11       3       1966       1       3       0       2       1       2       1         17084       06       40.99       6       5       3       1975       2       0       2       1       2       1         17084       06       115.27       7       7       1       1992       3       2       0       4       1       1       1         17084       06       144.48       7       14       3       1966       3       2       0       2       1       2       1         17084       06       144.48       7       14       3       1966       3       2       0       2       1       2       1         17084       06       73.66       7       5       3       1975       2       0       2       1       2       1         17084       06       87.77       8       6       3       1975       2       2       0       3       1       2       1         17084       06       97.34       8       5       3       1971       3       2							1975		1	0	4	1	1	1	1
17084       06       153.00       6       11       3       1966       1       3       0       2       1       2       1         17084       06       40 99       6       5       3       1975       2       2       0       2       1       2       1         17084       06       115.27       7       7       1       1992       3       2       0       4       1       1       1         17084       06       144.48       7       14       3       1966       3       2       0       2       1       2       1         17084       06       73.66       7       5       3       1975       3       1       0       2       1       2       1         17084       06       92.57       7       15       3       1966       3       2       0       2       1       1       1         17084       06       87.77       8       6       3       1975       2       2       0       3       1       2       1       1       1       1       1       1       1       1       1       1				5	6	3	1966	2	2	0	2	1	2	- 1	1
17084       06       40 99       6       5       3       1975       2       0       2       1       2       1         17084       06       115.27       7       7       1       1992       3       2       0       4       1       3       1         17084       06       144 48       7       14       3       1966       3       2       0       2       1       2       1         17084       06       7366       7       5       3       1975       3       1       0       2       1       2       1         17084       06       9257       7       15       3       1975       2       2       0       2       1       2       1         17084       06       87.77       8       6       3       1975       2       2       0       3       1       2       1         17084       06       97.34       8       5       3       1971       3       2       0       2       1       1       1         17084       06       98.09       9       3       1975       2       1 <td< td=""><td>_</td><td></td><td>153.00</td><td>6</td><td>11</td><td>3</td><td>1966</td><td></td><td></td><td></td><td></td><td>1</td><td></td><td>1</td><td></td></td<>	_		153.00	6	11	3	1966					1		1	
17084       06       115.27       7       7       1       1992       3       2       0       4       1       1       1         17084       06       144.48       7       14       3       1966       3       2       0       2       1       2       1         17084       06       73.66       7       5       3       1975       3       1       0       2       1       2       1         17084       06       92.57       7       15       3       1975       2       0       2       1       2       1         17084       06       87.77       8       6       3       1975       2       2       0       2       1       1       1         17084       06       97.34       8       5       3       1975       2       2       0       3       1       2       1         17084       06       77.34       8       5       3       1971       3       2       0       2       1       1       1       1       1       1       1       1       1       1       1       1       1	17084	06	40 99	6	5	3	1975	_							
17084       06       144 48       7       14       3       1966       3       2       0       2       1       2       1         17084       06       73 66       7       5       3       1975       3       1       0       2       1       2       1         17084       06       92 57       7       15       3       1966       3       2       0       2       1       2       1         17084       06       92 57       7       15       3       1966       3       2       0       2       1       2       1         17084       06       87.77       8       6       3       1975       2       2       0       2       1       1       1         17084       06       97.73       8       5       3       1975       2       2       0       3       1       2       1	17084	06	115.27	7											
17084       06       73.66       7       5       3       1975       3       1       0       2       1       2       1         17084       06       92.57       7       15       3       1975       3       1       0       2       1       2       1       2       1         17084       06       92.57       7       15       3       1966       3       2       0       2       1       2       1         17084       06       87.77       8       6       3       1975       2       2       0       2       1       1       1         17084       06       99.48       8       18       3       1975       2       2       0       3       1       2       1         17084       06       77.34       8       5       3       1971       3       2       0       2       1       2       1         17084       06       98.09       9       3       1975       2       1       0       4       1       1       1         17084       06       68.73       9       5       1       1	17084											· · · · ·			
17084       06       92 57       7       15       3       1966       3       2       0       2       1       2       1         17084       06       92 57       7       15       3       1966       3       2       0       2       1       2       1         17084       06       87.77       8       6       3       1975       2       2       0       2       1       1       1         17084       06       99 48       8       18       3       1975       2       2       0       3       1       2       1         17084       06       77.34       8       5       3       1971       3       2       0       2       1       2       1         17084       06       98.09       9       3       1       1979       3       2       0       2       1       1       1       1         17084       06       82.16       9       8       3       1975       2       1       0       4       1       1       1       1       1       1       1       1       1       1       1															1
17084       06       87.77       8       6       3       1975       2       0       2       1       1       1         17084       06       99.48       8       18       3       1975       2       2       0       2       1       1       1         17084       06       99.48       8       18       3       1975       2       2       0       2       1       1       1         17084       06       97.34       8       5       3       1975       2       2       0       3       1       2       1         17084       06       98.09       9       3       1       1979       3       2       0       2       1       1       1         17084       06       139.47       9       9       3       1966       3       3       0       2       1       1       1         17084       06       68.73       9       5       1       1985       1       1       0       4       1       1       1         17084       06       66.20       9       3       3       1985       1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td></t<>															1
17084       06       99 48       8       18       3       1975       2       2       0       3       1       2       1         17084       06       77.34       8       5       3       1975       2       2       0       3       1       2       1         17084       06       77.34       8       5       3       1971       3       2       0       2       1       2       1         17084       06       98.09       9       3       1       1979       3       2       0       2       1       1       1         17084       06       139 47       9       9       3       1966       3       3       0       2       1       1       1       1         17084       06       68.73       9       5       1       1985       1       1       0       4       1										-					1
17084       06       77.34       8       5       3       1971       3       2       0       3       1       2       1         17084       06       98.09       9       3       1       1979       3       2       0       2       1       2       1         17084       06       98.09       9       3       1       1979       3       2       0       2       1       1       1         17084       06       139.47       9       9       3       1966       3       3       0       2       1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td>2</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td>										0	2	1	1	1	1
17084       06       77.34       8       5       3       1971       3       2       0       2       1       2       1         17084       06       98.09       9       3       1       1979       3       2       0       2       1       1       1         17084       06       139.47       9       9       3       1966       3       3       0       2       1       1       1         17084       06       82.16       9       8       3       1975       2       1       0       4       1       1       1         17084       06       68.73       9       5       1       1985       1       1       0       4       1       1       1       1         17084       06       66.20       9       3       3       1985       2       1       0       4       1							1975	2		0	3	1	2	1	1
17084       06       98.09       9       3       1       1979       3       2       0       2       1       1       1         17084       06       139.47       9       9       3       1966       3       3       0       2       1       1       1         17084       06       82.16       9       8       3       1975       2       1       0       4       1       1       1         17084       06       68.73       9       5       1       1985       1       1       0       4       1       1       1         17084       06       66.20       9       3       3       1985       2       1       0       4       1       1       1         17084       06       66.20       9       3       3       1985       2       1       0       4       1       1       1       1         17084       06       98.61       10       1       3       1975       3       1       0       1       1       1       1       1       1       1       1       1       1       1       1				8	5	3	1971	3	2	0	2	1		1	1
17084       06       139 47       9       9       3       1966       3       3       0       2       1       1       1         17084       06       82.16       9       8       3       1975       2       1       0       4       1       1       1         17084       06       68.73       9       5       1       1985       1       1       0       4       1       1       1         17084       06       68.73       9       5       1       1985       1       1       0       4       1       1       1         17084       06       66 20       9       3       3       1985       2       1       0       4       1       1       1         17084       06       98.61       10       1       3       1975       3       1       0       1	17084	06	98.09	9	3	1	1979								
17084       06       82.16       9       8       3       1975       2       1       0       4       1       1       1         17084       06       68.73       9       5       1       1985       1       1       0       4       1       1       1         17084       06       68.73       9       5       1       1985       1       1       0       4       1       1       1         17084       06       66 20       9       3       3       1985       2       1       0       4       1       1       1         17084       06       98.61       10       1       3       1975       3       1       0       1       1       1       1         17084       06       128.82       10       18       3       1980       3       4       0       2       1       2       1         17084       06       69.05       10       12       1       1980       2       2       0       4       1       2       1	17084	06	139 47	9	9										
17084       06       68.73       9       5       1       1985       1       1       0       4       1       1       1         17084       06       68.73       9       5       1       1985       1       1       0       4       1       1       1       1         17084       06       66 20       9       3       3       1985       2       1       0       4       1       1       1         17084       06       98.61       10       1       3       1975       3       1       0       1 <td>17084</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>·</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	17084								·						
17084       06       66 20       9       3       3       1985       2       1       0       4       1       1       1         17084       06       98.61       10       1       3       1975       3       1       0       1       1       1       1       1         17084       06       98.61       10       1       3       1975       3       1       0       1       1       1       1         17084       06       128.82       10       18       3       1980       3       4       0       2       1       2       1         17084       06       69.05       10       12       1       1980       2       2       0       4       1       2       1															1
17084       06       98.61       10       1       3       1975       3       1       0       1       1       1         17084       06       128.82       10       18       3       1980       3       4       0       2       1       2       1         17084       06       69.05       10       12       1       1980       2       2       0       4       1       2       1						·····								1	1
17084         06         128 82         10         18         3         1980         3         4         0         2         1         2         1           17084         06         69.05         10         12         1         1980         2         2         0         4         1         2         1												1	1	1	1
17084 06 69.05 10 12 1 1980 2 2 0 4 1 2 1								3	1	0	1	1	1	1	1
17084 06 69.05 10 12 1 1980 2 2 0 4 1 2 1			128 82			3	1980	3	4	Ō	2	1	2		1
	17084	06	69.05	10	12	1	1980	2	2	0					1
	17084	06	99.40	11	3	3	1975	3		0	1	1	2	1	

					Build.	Const.	No. of	No of	Building	No of	Access	Access	Access	
Zone No	Block No.	Area (m*)	Build. No.	Population	Structure*1	Year	Storey	Household	Usage*2	Rooms	Elec.*3	Tele *3	Water 3	Access Gas*3
17084	06	121.20	11	19	3	1975	1	4	0		1	1	1	1
17084	06	77.55	11	13	1	1980	1	2	0	2	1	2	1	
17084	06	85.12	11	8	3	1975	1	1	0	2	1	1	1	1
17084	06	24.49	11	8	3	1975	2	2	0	1	1	2	1	1
17084	06	105.20	12	17	3	1979	3	3	0	2	1			1
17084	06	32.71	12	6	3	1975	3	2	0	2	1		1	
17084	06	87.33	12	8	3	1975	3	2	0	2	1	1	1	- 1
17084	06	104.91	13	15	3	1964	3	3	0	3	1	1	1	
17084	06	60.63	13	4	3	1985	2	1	0		1	1	i	
17084	06	88.50	13	10	3	1975	2	2	0	3	1	1		1
17084	06	123.09	13	9	1	1978	2	3	0	2	1.	2	1	
17084	06	94.46	13	7	3	1975	3	2	0	3	1		1	
17084	06	102.59	14	9	3	1985	3	1	0	4	1	1	1	
17084	06	63.54	14	4	3	1985	2	····1	0	2	1		1	
17084	06	56 98	14	19	3	1981	2	4	0	2	1	2	1	1
17084	06	83.83	14	11	3	1969	3	3	0	2		2	- 1	<u> </u>
17084	06	105 95	15	5	1	1991	3	2	0	3	1			1
17084	06	75.47	15	5	3	1985	2	2	0	2		1	'	
17084	06	33 59	15	3	3	1966			0			2		
17084	06	86.38	15	14	3	1946	3	3	0	2			- 1	
17084	06	149.74	15	- 11	1	1979	1	3	0	2				
17084	06	93 77	16	7	3	1981	2	2	0	3	1		<u></u>	
17084	06	101.19	16	12	3	1956	3		0	3		2		1
17084	06	84.91	16	11	1	1975			- 0	2		2	1	
17084	06	58 12	16	5	3	1966	2	1	0	3				
17084	06	96 08	17	10	1	1977	2	3	0	3		2		1
17084	06	108 53	17	11	3	1976	3	2	0	3	1	2		1
17084	06	104.50	17	5	3	1975			0	2	1	2	- 1	
17084	06	30 15	17	7	3	1971	2	2	0	3	1			1
17084	06	136.06	17	5	1	1985	2	1	0	1	1	1		
17084	06	102.66	18	12	3	1968	3	4	0	2	- 1	2		·
17084	06	99 80	18	9	3	1983	3	2	0	2	1	2		
17084	06	59 28	18	8	3	1976	2	2	0	2	1	1	1	
17084	06	83 34	18	4	3	1975	1	1	0	3	1	2		1
17084	06	93 43	19	9	3	1985	3	1	0	4	1	1	1	1
17084	06	70.01	19	6	1	1985	3	1	0	4	1		- 1	1
17084	06	134.91	19	15	3	1966	3	2	0	2	1	2		
17084	06	60.91	19	11	3	1980	3	3	0	4	1	1	1	1
17084	06	128.19	19	15	1	1978	2	4	0	3	1	2	1	1
17084	06	152 63	20	15	3	1975	3	3	0	2	1	2		1
17084	06	85.89	20	6	3	1985	2	2	0	2	1			
17084	06	56.10	20	9	3	1971	3	3	0	2	1	2	1	1
17084	06	27.24	20	8	3	1966	1	1	0	2	1		1	1
17084	06	76 03	21	16	3	1966	3	4	0	2	1	2	1	1
17084	06	84.59	21	12	3	1985	3	4	0	3	1	2		
17084	06	167.14	21	8	1		2	1	0	4	1			1
17084	06	119 05	21	11	3	1966	2	2	0	2	1		1	1
17084	06	64.07	21	10	3	1986	3	3	0	3	1	2	1	1
17084	06	83.88	22	10	1	1981	3	3	0	2	1			
17084	06	155 40	22	12	3	1985	3	4	0	2	1	- 1	1	1
17084	06	77.19	22	6	3	1975	2	1	0	2	1		1	1
17084	06	49 43	22	11	3	1992	3	2	0	4	1	2	1	1
17084	06	127.11	23	12	3	1985	3	3	0	4	1		- 1	1
17084	06	77.80	23	8	3	1985	3	3	0	2		2	1	1
17084	06	105 45	23	18	3	1992	3	- 4	0	2	1	<u> </u>	1	
17084	06	124.81	23	7	3	1985	3	2	0	3	1	1		1
17084	06	104.48	24	5	3	1975	2	1	0	2	1	2		- 1
17084	06	123 34	24	9	3	1975	3	2	0	5				
17084	06	58.87	24	7	3	1966	1	2	0	3				
17084	06	117.89	24	17	3	1980	3	4	0	2	1	2		· 1
17084	06	56 81	25	9	3	1985	2	2		3		1	- 1	
17084	06	112.05	25	2	3	1985	2	1	0	2		2		
17084	06	88 89	25	7	3	1966	2		0	2	1		<u> </u>	
		· · · ·		1	······			·	<u> </u>	<b></b>		']		1

		01110		74 QU II	DISTRIC									
Zone No.	Block No.	Area (m <sup>2</sup> )	Build, No.	Population	Build.	Const.	No. of	No. of	Building	No. of	Access	Access	Access	Access
					Structure*1	Year	Storey	Household	Usage*2	Rooms	Elec.*3	Tele.*3	Water*3	Gas*3
17084	06	82.97	26	11	3	1966	2	1	0	4	1	2	1	1
17084	06	159 38	26		3	1966	3	1	0	1	1	2	1	1
17084	06	129 05	26	16	3	1988	3	4	0	2	1	2	1	1
17084	06	73.02	27	2	3	1985	1	1	0	1	1	2	1	1
17084	06	59.14	27	15	3	1989	2	2	0	2	<u> </u>	1	1	
17084	06	63 49	27	10	3		3	1	0	8	1	1	1	
17084	06	61.78	27	6	3		2					1		
17084	06	54.24	28	13	<u> </u>	1978	2				1	· · · ·	'	
17084	06	118.89	28	1	3	1975		1	0		1		i	I
17084	0	127.43	28	23				•					1	1
			28		1		3				1	1	1	1
17084	06	42.79		2	4	1966	2	<u>.</u>			1	<u> </u>	1	1
17084	06	145.33	29		3	1982	3	3			1		1	1
17084	06	53 20	29	5	3	1991	2	1	0		1	1	1	1
17084	06	102.51	30	10	3	1972	2	3	0	2	1	2	1	1
17084	06	78 45	30	5	3	1966	3	2	0	3	1	2	1	1
17084	06	50 21	30	13	3	1985	2	3	0	2	1	1	1	1
17084	06	66 78	31	11	3	1985	3	2	0	4	1	2	1	1
17084	06	140 00	31		3	1985	2	2	0	4	1	1	1	1
17084	06	104 80	32	14	3	1966	3	5	0	2	1	2		
17084		75.97	32	6	3	1966	2	2	0		1	2	<u> </u>	
17084	06	210 42	32			1985	3	2	0		- 1	1		
17084	06	121 91	32	14	3	1905			0				<u> </u>	
17084	06	70 48				1978	2	5			1	2		1
					3		3	2	0	2		1	1	1
17084	06	62.50	33	_	3		2		0		1	2	1	1
17084	06	102.14	34	10	3	1966	3		0		1	· · · · · · · · · · · · · · · · · · ·	1	1
17084	06	75.59	34	4	3	1975	2	2	0	1	1	2	1	1
17084	06	64 39	34	3	3	1990	3	1	0	1	1	2	1	1,
17084	06	147 27	34	9	3	1985	3	2	0	2	1	2	1	1
17084	06	218 49	35	11	1	1988	2	4	0	3	1	2	1	1
17084	06	83 94	36	8	3	1966	4	2	0	2	1	2	1	- 1
17084	06	60 85	36	15	3	1978	3	3	0	2	- 1	2	1	1
17084	06	183 61	37	12	3	1975	3	2	0		1	1	1	
17084	06		37	5	3	1966	1	1	0		1			
17084	06		38			1975	2	<u> </u>	0		1		1	·
17084	06	218.98	38			1991	2				1	- 2		
17084		100 01	38	6	3	1975		3	0	2				
17084	06	69 95	40		3	1966	2				1	2		
17084	06	237.17	40	5			3	2	0	2	1	2	1	1
					<u>_</u>	1991	2	1	0	2	1	2	1	1
17084	06				3	1975	2		0		_		1	1
17084	06			9	3	1966	2	2	00		1	2	1	1
17084	06	105 83			3	1985	3		0		1	1	1	1
17084	06				3	1975	3		0	2	1	2	1	1
17084	06	100.57	266		1	1992	3	3	0	1	1	2	1	1
17084	06	129.91	627	8	3	1985	3	1	11		1	2	1	1
17084	06	54.98			3	1975	2	2	0	5	1	1	1	1
17084	06	156 65	631	2	3	1975	1	1	0	1	1	2	1	1
17084	06	97.68	637	23	3	1975	3	- 4	0	7	1	1	1	1
17084	06	112.20	641	12	3	1966	3			2	1	1		1
17084	05		641	5	3	1966	3		0		1	1		
17084			643				3		0	_	1	1		
17084			651		3		2				1	2		4
17084	06	183 86			3	1972	3				1	1	i	
17084	07	53.92			3		2	3					<u>¦</u>	1
17084		65 39	· · · · · · · · · · · · · · · · · · ·						0	2	1	1	1	1,
17084					3		3			_	1	2	1	1
	07	48 68			3	1966	1		0		1	2	1	
17084		68.20			3	1966	1		0		1	2	1	1
17084		59 88					1	1	0	2	1	2	1	1
17084		57.00					2	_	0	2	1	2	1	1
17084	07	35.98				1966	2	1	0	2	1	2	1	1
17084	07	74.25	18	2	3	1966	2	1	0	2	1	2	1	1
17084	07	112.93	20	6	1	·	2	2	0	2	1			1
17084	07	42.21	22	8	3	1971	3						i	1
17084	07	72.91					3							
	L	udu Team	<u> </u>					<u> </u>	<u> </u>	¥	<b>'</b>	'	<u> </u>	•

Source: JICA Study Team Note: See Legend for codes

Zone No.	Block No.	Area (m <sup>2</sup> )	Build, No.	Population	Build.	Const	No. of	No of	Building	No of	Access	Access	Access	Access
17084	07				Structure*1	Year	Storey	Household		Rooms	Elec.*3	Tele.*3	Water*3	Gas*3
17084	07	60 73 62.30	26 28	11	3		3	1	0		1	1	1	1
17084	07	78.80	30	7	3	1980 1975	3	2	0			2		1
17084	07	84.26	44	7	3	1975	2	2	0		1		1	1
17084	07	66 32	46	8		1978	3		0			2	1	1
17084	07	68.71	48	4	1	1985	3	-	0		1			
17084	07	79.80	50	3	3	1991	2		0	2	1	2	1	1
17084	07	71.23	52	13	3	1975	3	2	0	2		2		1
17084	07	56.88	54	4	3	1975	2		0	2	1	2		I
17084	07	111.98	54	12	3	1975	2	2	0		1			
17084	07	57.69	56	13	3	1966	2	3	0	1	1	- 1		
17084	07	108 36	220	8	3	1975	2	2	0	3	1	2	i	1
17084	07	97.13	222	9	3	1975	2	2	0	1	1	2	1	1
17084	07	261.82	224	12	1	1985	3	3	0	3	1	1		1
17084	07	60 96	226	7	3	1975	2	1	0	2	1	1		
. 17084	07	91.07	230	7	1	1985	3	1	0	3	1	1	1	1
17084	07	63 11	236	12	1	1986	3	2	0	2	1	1	1	1
17084	07 07	83.15	238	8	3	1966	4	2	0	2	1	1	1	1
17084	07	207 04	242 248	9	3	1975	1	1	0	3	1	1	1	1
17084	07	127 48	248	6 10	3	1966	1	1	0	2	1	2	1	1
17084		61 66	250	9	1	1972	2	3	0	2	1	2	1	1
17084	07	177 55	252	9 21	1	1955 1985	3	2	0	2	1	1	1	1
17084	07	95 05	258	13		1986	2	2	0	- 4	1	2		1
17084	07	79.08	262	20		1985		2	0	2	1	2	1	]
17084	07	258 05	264	10	2	1986	2	2	0			2		
17085	01	188 45	3	18	1	1975	2			- 3				
17085	01	189 13		19	1	1968	2	3	0	2				
17085	01	109 91	5	14	- 1	1985	2		0	3	<u> </u>			
17085	01	105 01	6	13	1	1980	3	2	0	2	1		1	
17085	01	108 84	7	7	3	1980	3	2	0	2	1			
17085	01	113.11	8	4	3	1966	1	1	0	- 4	- 1	2	1	1
17085	01	102.12	9	12	3	1985	3	2	0	3		2	1	1
17085	01	111 72	10	11	3	1975	2	3	0	2	1	2	1	1
17085	01	75 63		13	3	1966	2	3	0	1	1	2	1	1
17085 17085	01	102 18	12	4	3	1975	1	1	0	2	1	2	1	1
17085	- 01	36.30 92.13	13 14	17	3	1979	3	3	0	2	1	2	1	1
17085	01	102.91	14	10 20	3	1975 1986	2	1	0	4	1	1	1	1
17085	01	25 63	16	20	- 3	1986	3	3	0	4		2	1	1
17085	01	107.45	17	13		1975	2	1	0	2	1	1	1	1
17085	01	31.08	18	6	3	1975		1	0	3	<u> </u>	2	1	]
17085	01	133.28	19	13	3	1975	2	4	0	2	1	2	1	
17085	01	97.36	19	7	3	1975	3		0	2			1	
17085	01	114 13	21	23	3	1979	3	6	0			2		
17085	01	44.61	22	13	3	1978	3	2	0	2		2		
17085	01	79 69	23	10	3	1975	2	2	0	2	1	2		
17085	01	102.72	24	10	3	1980	2	1	0	2	1		1	
17085	01	63 09	26	9	3	1975	2	2	0	2	1	2	1	
17085	01	48.24	28	11	3	1986	2	3	0	2	1		1	
17085	01	99 99	30	15	3	1975	3	3	0	2	1	- 1	1	1
17085	01	124.55	32	15	1	1993	1	4	0	3	1	2	1	1
17085	01	111.64	36	2	3	1985	3	1	0	2	1	2	1	1
17085	01	107.72	38	4	3	1985	2	1	0	3	1	1	1	1
17085 17085	01	97 85	40	8	3	1985	2	1	0	4	1	1	1	1
17085	01	120 66	42	5	3	1986	3	1	0	3	1	2	1	1
17085	01	188.63	48	5	3	1986	4	1	0	2	1	2	1	1
17085	02	158.05	0	14	3	1985	2	2	0	3	1	2	1	1
17085	02	69.13 48.88	0	6	3	1985	1	1	0	2	1	2	1	1
17085	02	98.36		8 13	3	1985	2	1	0	4	1	2	1	1
17085	02	76.23	4	13	3	1985 1966	3	3	0	1	1	1	1	1
17085	02	127.77	4	16	3	1966	2	2	0	2	1	2	1	1
	JICA Stud		ĭ.		<u> </u>	1910	2	2	0	3	1	1	1	1

number         number         Number															
TYDE         Outcom         Total         Starty         Total         Outcom         Total         Starty         Total         Starty         Total         Starty <tarty< td=""> <tbar>         Tot</tbar></tarty<>	Zone No	Block No.	Ama (m <sup>2</sup> )	Build No.	Dopulation	Build.	Const	No. of	No. of	Building	No of	Access	Access	Access	Access
TYRES       Q2       1       Q2       1       Q2       1       Q2       1       Q2       1       Q2       1       Q2       1       Q2       1       Q2       1       Q2       1       Q2       1       Q2       1       Q2       1       Q2       1       Q2       1       Q2       Q2       1       Q2       Q3	Zone No.	DIOCK NO.	Area (m-)	DUIKU. INU.	ropulation	Structure*1	Year	Storey	Household		Rooms	Elec.*3	Tele.*3	Water 3	
PP055         D2         14600         P         16         3         377         5         3         0         2         1         2         1           PP055         D2         4450         9         6         3         1668         2         3         0         2         1         7           PP055         D2         1968         12         11         3         1968         2         2         0         3         1         2         1           PP055         D2         1968         15         11         3         1968         2         0         2         1         2         1           PP055         D2         P158         D2         13         1976         D3         1         0         2         1         2         1           P1055         D2         P128         2         1 <th1< th="">         1         <th1< th="">         &lt;</th1<></th1<>	17085	02	44 19	5	19	3	1971		<u> </u>					1	1
17056       02       14400       8       1705       02       1       1       1         17055       02       1546       11       7       3       1956       2       3       0       2       1       1       1         17055       02       11066       12       11       3       1956       2       3       0       2       1       2       1         17055       02       1066       12       11       3       1956       2       0       2       1       2       1         17055       02       1056       10       1738       10       0       2       1       2       1         17056       02       12.33       22       3       1986       3       0       2       1       2       1         17056       04       17.38       28       5       13       1386       2       3       0       2       1       1       1         17056       04       6.4       16       1       1386       3       0       2       1       1         17056       04       111       8       1386 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td><td></td><td></td><td><u> </u></td><td></td></th<>										_				<u> </u>	
17055       00       50       00											_	1	2	1	1
17055       00       91       1       1       7       3       1988       2       3       0       2       1       2       1         17055       00       105.66       16       1       1985       2       0       2       1       2       1         17055       00       105.65       16       16       1       1985       1       0       2       1       2       1         17055       02       11.82       23       3       1986       3       0       2       1       2       1         17056       02       11.82       2       3       1985       3       0       2       1       2       1		02			12	3	1989	4	3	0	2	1	1	1	1
77055       00       11       7       3       3980       2       3       0       2       1       2       1         77055       00       105.68       16       16       1985       3       1       0       2       1       2       1         77055       00       1755.5       16       0       1       12       1       2       1         77055       02       874.6       20       3       1975       1       0       2       1       2       1         77056       02       874.6       20       3       1976       1       0       2       1       2       1       1       1       0       2       1       2       1       1       1       0       2       1       2       1	17085	02	43.50	9	8	3	1988	2	3	0	3	1	1	1	1
17065       00       105.84       12       11       3       1985       2       0       3       1       2       1         17065       00       115.84       16       18       1985       3       0       2       1       2       1         17055       00       115.84       15       17       3       1975       3       0       2       1       2       1         17055       00       117.66       2       3       3       1975       1       0       2       1       2       1         17055       00       177.56       1685       3       1973       1       0       2       1       2       1															
17055       00       105.45       16       18       1 1925       3       0       2       1       2       1         17055       00       171.56       3       1705       3       1       0       2       1       2       1         17055       00       171.56       2       1       2       1       1       2       1         17055       00       171.56       2       1       2       1       1       1       0       2       1       2       1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td>														1	1
17955       00       2       18       7       3       1976       3       1       0       1       1       2       1         17055       00       1136       22       3       3       1985       3       0       1       1       2       1         17055       02       1835       22       3       3       1985       3       0       2       1       2       1       1       1       2       1       1       1       1       2       1       1       1       1       1       2       1						3	1985			0	3	1	2	1	1
1998       00       7.93       1976       3       1       0       2       1       2       5         17055       02       11.83       22       3       3       1989       3       0       2       1       2       5         17055       02       183.5       28       5       3       1976       1       0       2       1       2       1         17055       02       171.56       28       5       3       1976       1       0       2       1 <td>17085</td> <td>02</td> <td>105.85</td> <td>16</td> <td>18</td> <td>1</td> <td>1985</td> <td>3</td> <td>4</td> <td>0</td> <td>2</td> <td>1</td> <td>2</td> <td>1</td> <td>1</td>	17085	02	105.85	16	18	1	1985	3	4	0	2	1	2	1	1
1705       00       11313       20       1       2       1         17065       02       11313       22       3       3       1955       3       1       0       2       1       2       1         17065       02       11313       22       3       1955       3       1       0       2       1       7       1       1       0       2       1       7       1       1       0       2       1 <td>17085</td> <td>02</td> <td>78.99</td> <td>18</td> <td>7</td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	17085	02	78.99	18	7	3									
17055       02       12       3       3       1889       3       1       0       2       1       2       1       2       1       1         17055       03       17756       0       1785       0       1       0       2       1       1       0       2       1       1       0       1       1       0       2       1       1       1       0       2       1       1       1       0       2       1       1       1       0       2       1       1       1       1       0       2       1       1       1       1       0       2       1       1       1       1       0       2       1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td>1</td> <td></td>										_				1	
17089       0.2       8.05       2.8       3       9775       1       1       0       2       1       2       1       1         17085       0.4       6.722       0       7       3       1685       3       0       2       1       0       1       1       1         17085       0.4       6.824       0       6       1       1685       3       3       0       2       1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td>1</td><td>_ 1</td><td>2</td><td>1</td><td>1</td></td<>										0	1	_ 1	2	1	1
17055       04       072       12       3       1985       2       3       0       2       1       1         17055       04       58.16       0       7       3       1985       3       0       2       1       2       1         17085       04       38.41       0       2       3       162       1       1       0       2       1       2       1 <td>17085</td> <td>02</td> <td>121.83</td> <td>22</td> <td>3</td> <td>3</td> <td>1989</td> <td>3</td> <td>1</td> <td>0</td> <td>2</td> <td>1</td> <td>2</td> <td>1</td> <td>1</td>	17085	02	121.83	22	3	3	1989	3	1	0	2	1	2	1	1
17055       04       072       12       3       1985       2       3       0       2       1       1         17055       04       58.16       0       7       3       1985       3       0       2       1       2       1         17085       04       38.41       0       2       3       162       1       1       0       2       1       2       1 <td>17085</td> <td>02</td> <td>80 55</td> <td>26</td> <td>5</td> <td>3</td> <td>1975</td> <td>·</td> <td></td> <td>0</td> <td></td> <td></td> <td>1</td> <td></td> <td></td>	17085	02	80 55	26	5	3	1975	·		0			1		
17055       04       67       3       9885       3       0       2       2       1         17055       04       5816       0       6       1       1935       2       1       0       3       6       2       1         17055       04       3241       0       2       1															
17065       04       65.16       0       6       1       1985       2       0       3       1       2       1         17065       04       32.41       0       2       3       1985       1       0       2       1       1       1         17065       04       11917       1       8       1985       3       3       0       2       1       1       1         17065       04       91.46       5       0       3       1065       3       0       2       1       2       1       1         17065       04       91.46       8       0       1075       3       2       0       2       1       2       1												1	1	1	1
1768       64       92 41       0       2       3       168       3       1       0       2       1       1         17685       64       119 17       6       8       1888       3       0       2       1       1         17685       64       85 91       4       14       3       1985       3       0       2       1       1         17785       64       97.92       6       14       3       1985       3       0       2       1       2       1         17785       64       83.44       6       0       1       3       1975       2       4       0       2       1       2       1         17685       64       65.12       12       3       1885       2       0       2       1       2       1         17685       64       65.12       12       3       1885       3       2       0       4       1       1       1         17685       64       182.6       3       3       0       2       1       1       1         17685       65       752.6       3       100 <td></td> <td>04</td> <td>87.23</td> <td>0</td> <td>7</td> <td>3</td> <td>1985</td> <td>  3</td> <td>3</td> <td>0</td> <td>2</td> <td>1</td> <td>2</td> <td>1</td> <td>1</td>		04	87.23	0	7	3	1985	3	3	0	2	1	2	1	1
17065       04       3241       0       2       1       1         17065       04       11917       1       8       3       185       3       0       2       1       2         17065       04       9514       1       1       3       1985       3       0       2       1       1         17065       04       9752       6       14       3       1985       3       0       2       1       2       1         17065       04       8144       8       8       3       1775       2       0       2       1       2       1         17055       04       64.56       10       11       3       1975       3       2       0       1       1       2       1         17055       04       64.52       16       3       1965       2       0       1       1       1         17055       04       72.28       32       5       3       1965       2       0       1       1       1         17055       04       72.28       32       1       16       1       1       1       1	17085	04	58.16	0	6	1	1985	2	1	0	3	1	2	1	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	17085	04	32.41	n	- 2										
17065       04       86 91       4       14       3       1985       3       3       0       3       1       1         17065       04       91,48       5       6       3       1988       3       3       0       3       1       1       1         17085       04       97,92       6       14       3       1986       2       1       2       1       1         17085       04       64,85       10       11       3       1977       3       2       0       2       1       2       1         17085       04       64,85       10       11       3       1975       3       2       0       1       2       1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td>														1	1
17085       04       91.46       5       6       3       1985       3       3       0       3       1       1         17085       04       97.52       6       14       3       1986       3       3       0       2       1       2       1         17085       04       63.44       8       8       3       1975       3       2       0       2       1       2       1         17085       04       64.512       14       11       3       1975       3       2       0       1       1       2       1         17085       04       65.62       2       1       3       1975       3       2       0       1       1       2       1         17085       04       85.62       27       12       3       1975       3       2       0       1       1       2       1				1		3	1985	3	3	0	2	1	2	1	1
17055       04       91,48       5       6       1855       3       0       3       1       1         17055       04       83,24       6       8       3       1875       2       4       0       2       1       2       1         17055       04       63,84       6       8       3       1875       3       2       0       2       1       2       1         17055       04       64,85       12       3       1875       3       2       0       1       1       2       1         17055       04       66,86       27       12       3       1880       3       4       0       2       1       2       1         17055       04       122,48       30       7       3       1880       3       4       0       2       1       2       1       1         17055       04       172,26       33       10       3       1880       2       10       3       1       1       1         17055       05       57       2       0       4       1       1       1       1       1 <t< td=""><td>17085</td><td>04</td><td>86 91</td><td>4</td><td>14</td><td>3</td><td>1985</td><td>3</td><td>3</td><td>0</td><td>2</td><td>1</td><td>1</td><td>1</td><td>1</td></t<>	17085	04	86 91	4	14	3	1985	3	3	0	2	1	1	1	1
17085       04       9722       6       14       3       1985       3       0       2       1       2       1         17085       04       83.44       8       8       1975       2       4       0       2       1       2       1         17085       04       63.73       12       3       3       1985       2       1       0       2       1       2       1         17085       04       68.84       27       12       3       1975       3       2       0       1       2       1         17085       04       98.66       29       16       3       1860       3       4       0       2       1       2       1         17085       04       122.46       30       7       1965       3       2       0       4       1       2       1 <td>17085</td> <td>04</td> <td>91.48</td> <td>5</td> <td>8</td> <td>3</td> <td>1985</td> <td></td> <td>2</td> <td>'n</td> <td></td> <td></td> <td></td> <td></td> <td></td>	17085	04	91.48	5	8	3	1985		2	'n					
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17085         06         74 98         4         16         3         1985         3         3         0         2         1         1           17085         06         71.47         4         8         3         1985         3         1         0         3         1         2         1           17085         06         71.47         4         8         3         1985         3         1         0         3         1         2         1					14	3	1979	2	3	0	2	1	2	1	1
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	17085	06													<u>¦</u>
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	1/005	Ub	107.50	4	6	3	1975	2	L1	0	3	1	1	- 11	2

			· · · · ·		Build.	Const	No. of	No of	Building	No of	A			<del></del>
Zone No.	Block No	Area (m²)	Build, No.	Population	Structure*1	Year	Storey	Household	Usage*2	No. of Rooms	Access Elec.*3	Access Tele *3	Access Water 3	Access Gas*3
17085	06	69.90	4	9	3	1966	1	1	0			1	1	065 3
17085	06	77.79	4	5	3	1975	3	2	Ō		1	2		
17085	06	65.53	4	9	3	1985	2	3	0	2	1	2		·
17085	06	44.10	4	8	3	1975	2	1	0	4	1	1		
17085	06	77.13	5	18	3	1988	3	2			1	1		
17085	06	97.27	5	15	3	1980	2	2	0		1	2	1	——
17085	06	103.79	5	7	3	1975	2	1	0		1	1		<u> </u>
17085	06	61.95	5	4	3	1975	2	1	0	-	1	2	1	
17085	06	103.03	5	12	3		3	3	0	_	1	1		
17085	06	105.62	5	11	3	1986	2	2	0	3	1	2	<u> </u>	
17085	06	111.26	5		3	1966	3	1	0	6	····· ·			
17085	06	158.36	5	6	3.	1966	3	2	0	2	1			_
17085	06	50 24	5	12	3	1980	1	2	0	2	1			
17085	06	57.31	6	10	1	1975	3	3	0	2	1	2		
17085	06	99.98	6	8	3	1983	3	2	0	2	1			
17085	06	45 35	6	6	3	1975	2		0	2	1			]
17085	06	65 52	6	5	3	1985	3		0			2	1	
17085	06	117.76	6	21	3	1977	3		_	3	1	1	1	1
17085	06	118.71	6	8	3	1966	3	0	0	3	1		1	1
17085	06	76.33	- 6	10	3	1900	2	2	0		1		1	1
17085	06	65.67	6	11	3	1975			0	- 2	1	1		1
17085	06	83.36	7	17	3	1976	2	3	0	3	1	2	1	1
17085	06	137.34	- 7	16	3	1902	3	3	0	2	1	2	1	1
17085	06	68.66	7	6	3	1974	2	3	0	3	1	2	1	1
17085	06	84.86	7	7	3	1975		2	0	2	1	1	- 1	1
17085	06	100.73	7	12	3		3	1	0	5	1	1	1	1
17085	06	117 43	7	4		1978	3	4	0	2	1	2	1	1
17085	06	118.27	7	16	3	1985	3	2	0	4	1	1	1	1
17085	06	103.64		3	3	1975	3	4	0	2	1	2	1	1
17085	06	34.49	7			1985	3	1	0	5	1	2	1	1
17085	06	93 60	/ 8		3	1975	3	1	0	5	1	1	1	1
17085	06	133 14	8	12	3	1982	3	3	0	2	1	2	1	1
17085	06	79 42	8		3	1975	3	4	0	2	1	2	1	1
17085	06	113.61	8		3	1975	2	2	0	2	1	2	1	1
17085	06	78.39	8			1975	3	3	0	5	1	1	1	1
17085	06	58 16	8	6	3	1985	1	1	0	2	1	2	1	1
17085	06	104 84	8	8	3	1975	2	2		1	1	2	1	1
17085	06	84 05	8	9	3	1975	3	1	0	1	1	2	1	1
17085	06	66.39			1	1985 1982	3	2	0	2	1	2	1	1
17085	06	85.73	. 9	8	3		2	3	0	2	1	2	1	1
17085	06	136.51	9	I		1996	3	1	0	6	1	1	1	1
17085	06	59 29	[	9	3	1975	3	2	0	3	1	2	1	1
17085	06	59 29	9	8	3	1972	2	3	0	1	1	2	1	1
17085	06	51.31 62.17	9	1	3	1985	3	1	0	1	1	2	1	1
17085		132 28	9	8	3	1981	2	2	0	2	1	2	1	1
17085	06	132 28	9	4	3	1975	3	1	0	5	1	1	1	1
17085	06		9	12	3	1980	3	4	0	2	1	2	1	1
17085	- 06	107.39	9	18	3	1980	3	4	0	2	1	2	1	1
17085		104.12	9	15	3	1978	4	3	0	2	1	2	1	1
		61.85	9	5	3	1975	1	1	0	2	1	1	1	1
17085	06	100.24	10	5	3	1985	3	1	0	5	1	1	1	1
17085	06	109 84	10		3	1975	3	1	0	5	1	1	1	1
17085	06	130.75	10	20	3	1975	3	4	_ 0	2	1	2	1	1
17085	06	139 84	10	8	3	1985	1	3	0	2	1	2	1	2
17085	06	117.77	10	16	3	1986	3	3	0	2	1	2	- 1	1
17085	06	37.11	10	11	3	1975	1	2	0	1	1	2	1	1
17085	06	72.02	10	4	3	1975	2	2	0	2	1	1	- 1	
17085	06	51 05	10	5	3	1975	1	1	0	2	1	2	1	
17085	06	49.84	10	13	1	1985	2	2	0	2	1	1	1	
17085	06	84.52	11	6	3	1996	3	1	0	4	1	1		
17085	06	136.38	11	17	3	1964	3	3	0	2				
17085	06	52.05	11	15	3	1976	2	2	0			2	'	
17085			· · · · ·					1					'!	
	06	73.64	11	11	3	1986	21	21	0	2	11	1	11	- 11
17085	06 06	73.64	11	- 11	3	1986 1975	2	2		2	<u>1</u>	1	1	1 

Date res         Procession         Processio		· · · · ·		, <b>,</b>		DISTRIC							1		
Decode         Decode <thdecod< th=""> <thdecod< th="">         Decode</thdecod<></thdecod<>	one No.	Block No.	Area (m <sup>2</sup> )	Build, No.	Population	Build.	Const	No. of	No. of	Building	No. of		Access	Access	Access
17050       06       14972       11       15       3       1975       3       2       0       2       1       2       1         17055       06       4950       11       4       5       1975       2       0       2       1       2       1         17055       06       4950       11       4       5       1975       3       0       3       1       2       1       2       1						Structure 1						Elec. 3		1	Gas*3
77055       06       4950       11       4       3       1975       3       2       0       3       1       2       1         77055       06       9751       1       2       1       3       1775       0       3       1       2       1       2       1						1	1				·	1		<u> </u>	
77050       06       97.91       11       4       3       97.92       2       1       0       3       1       2       1         77050       06       94.52       12       5       1975       3       3       0       3       1       1       1         17055       06       67.52       12       5       3       1975       3       1       0       3       1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>1</td><td></td><td>L</td><td></td></td<>											1	1		L	
17085       06       92.66       12       9       1975       1       1       0       2       1       1         17085       06       93.22       12       9       1975       3       0       3       1       2       1         17085       06       95.22       12       9       1975       3       0       3       1												1			
TYDES       OC       State       T12       State       Stat														1	'
17D5b       66       67.32       12       9       3       1993       3       1       0       3       1       2       1         17D5b       66       106 ft       12       6       1176 ft       1       0       3       1       1       1         17D5b       66       8552       12       25       3       1975       2       1       0       1									·			1	2	1	
17085       66       192       6       3 1975       1       1       0       3       1       1         17085       66       81.04       12       5       3       1975       2       1       0       1       1       1         17085       66       81.04       12       5       3       1975       2       1       0       1       1       1         17086       66       83.07       12       4       3       1975       2       1       0       2       1       2       1         17086       66       12.17       1       3       1995       1       1       0       2       1										0	3	1	1	1	
TYDES       66       85.02       12       25       3       1976       2       1       0       1       1       1         TYDES       66       81.04       12       5       3       1975       2       1       0       2       1       1       <								3	1	0	3	1	2	1	
17085       06       41.04       12       5       3       1975       2       1       0       1       1       1         17085       06       44.83       12       7       3       1975       2       1       0       2       1       2       1         17085       06       12.73       12       4       3       1975       2       1       0       2       1       2       1       1         17085       06       84.76       13       12       3       1975       2       1       0       4       1       1       1         17085       06       133       12       3       1975       2       1       0       4       1       2       1       1         17085       06       106 81       13       2       3       1975       2       1       0       4       1       2       1       1         17085       06       106 81       13       2       3       1985       2       1       0       4       1       2       1       1       1       1       1       1       1       1       1									1	0	3	1	1	1	
17085       06       84.337       12       7       3       1975       2       1       0       2       1       2       1         17085       06       18.377       12       4       3       1975       2       1       0       2       1       2       1         17085       06       14.76       13       12       3       1980       1       2       0       2       1       2       1       1       1         17085       06       193.12       13       1975       3       1       0       4       1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>1964</td><td>3</td><td>5</td><td>0</td><td>5</td><td>1</td><td>1</td><td>1</td><td></td></t<>							1964	3	5	0	5	1	1	1	
17085       06       68 37       12       1       3       1975       2       1       0       2       1       2         17085       06       84.75       12       1       3       1985       1       0       2       1       2       1         17085       06       84.75       13       12       3       1985       2       0       2       1       1         17085       06       93.92       13       5       3       1985       2       0       2       1       2       1         17085       06       106.81       13       3       1985       2       1       0       3       1 <th1< th="">       1       <th1< th=""> <th1< td="" th<=""><td></td><td></td><td></td><td></td><td>5</td><td>3</td><td>1975</td><td></td><td></td><td>0</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td></th1<></th1<></th1<>					5	3	1975			0	1	1	1	1	
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17085       06       94.75       13       12       3       1990       1       2       0       2       1       1         17085       06       93.85       13       6       3       1775       3       1       0       4       1       1         17085       06       133       12       3       1975       2       0       2       1       2       1         17085       06       103.01       13       5       3       1985       2       0       3       1       1       1         17085       06       100.61       13       3       3       1975       2       1       0       1       2       1         17085       06       103.04       13       2       3       1980       2       0       3       1       2       1         17085       06       92.95       13       5       3       1985       2       0       2       1       2       1         17085       06       93.92       13       3       1985       2       4       0       1       2       1       1       1       2	17085		58 37		4	3	1975	2	1	0	2	1	2	1	
17085       06       93.85       13       6       3       1975       3       1       0       4       1       1         17085       06       139.12       13       12       3       1975       3       0       4       1       2       1         17085       06       79.35       13       5       3       1985       2       0       2       1       2       1         17085       06       106       13       3       3       1975       1       0       5       1       2       1         17085       06       106       13       3       1975       1       1       0       5       2       1       1       2       1       1       1       1       1       2       1       1       1       2       1       1       2       1       1       1       2       1       1       1       2       1       1       1       2       1       1       1       2       1       1       1       1       1       1       1       1       2       1       1       1       1       1       1       1	17085	06	123 75	12	1	3	1985	1	1	0	2	1	2	1	
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17085       06       25 97       13       5       3       1885       2       0       2       1       2       1         17085       06       79 33       13       5       3       1985       2       1       0       3       1       1       1         17085       06       106 11       13       3       1975       1       0       5       1       2       1         17085       06       141 80       13       24       3       1980       2       0       4       1       2       1         17085       06       144 80       13       24       3       1985       2       0       1       1       2       1       1       1       2       1       1       1       2       1       1       1       2       1       1       1       2       1       1       1       2       1       1       1       2       1 <td< td=""><td>17085</td><td>06</td><td>93.85</td><td>13</td><td>6</td><td>3</td><td>1975</td><td>3</td><td>1</td><td>0</td><td>4</td><td>1</td><td>1</td><td>1</td><td></td></td<>	17085	06	93.85	13	6	3	1975	3	1	0	4	1	1	1	
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17085       06       79.38       13       5       3       1925       2       1       0       3       1       1         17085       06       103.04       13       6       3       1975       1       0       5       1       2       1         17085       06       103.04       13       6       3       1975       1       0       5       1       2       1         17085       06       141.40       13       2       3       1986       1       0       2       1       2       1         17085       06       97.39       13       5       3       1986       1       0       2       1       2       1       2       1       1       1       2       1       1       1       2       1       1       1       2       3       1       1       1       2       1       1       1       1       1       3       1	17085	06	25 97	13	5	3	1985	2	2	0	2	1			
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17085       06       10936       16       3       3       1993       3       1       0       2       1       2       1         17085       06       47.34       16       12       3       1978       2       3       0       2       1       2       1         17085       06       108 63       17       12       3       1975       1       2       0       2       1       2       1         17085       06       108 63       17       12       3       1975       1       2       0       2       1       2       1         17085       06       112.49       17       12       3       1983       3       4       0       2       1       2       1         17085       06       112.49       17       11       3       1982       2       3       0       2       1       2       1       <															<u> </u>
17085       06       47.34       16       12       3       1978       2       3       0       2       1       2       1         17085       06       108 63       17       12       3       1975       1       2       0       2       1       2       1         17085       06       123 35       17       5       3       1980       2       2       0       3       1       2       1         17085       06       112.49       17       12       3       1983       3       4       0       2       1       2       1         17085       06       112.49       17       12       3       1983       3       4       0       2       1       2       1															<u> </u>
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17085       06       123 35       17       5       3       1980       2       2       0       3       1       2       1         17085       06       112.49       17       12       3       1983       3       4       0       2       1       2       1         17085       06       289 11       17       11       3       1983       3       4       0       2       1       2       1         17085       06       289 11       17       11       3       1982       2       3       0       2       1       2       1         17085       06       111.46       17       9       3       1975       1       4       0       2       1       1       1         17085       06       53 04       17       6       3       1975       2       1       0       3       1       2       1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>· · ·</td></t<>															· · ·
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Internet         Incl. (m)         Journal of the product is structure*1         Year         Storey         Household         Usage*2         Rooms         Elec.*3         T           17085         06         48.10         19         5         10         1975         1         2         0         1         1           17085         06         28.38         19         3         1975         2         1         0         2         1           17085         06         28.250         20         7         3         1976         3         3         0         2         1           17085         06         167.28         20         22         3         1980         3         4         0         2         1           17085         06         146.34         20         4         3         1975         3         0         2         1         1           17085         06         146.34         20         4         3         1975         3         0         2         1         1           17085         06         54.95         20         13         1         1985         3         0 <td< th=""><th>ccess         Access           ele *3         Water*3           2         1           1         1           1         1</th><th>Access Gas*3</th></td<>	ccess         Access           ele *3         Water*3           2         1           1         1           1         1	Access Gas*3
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TOBLE         Control         Long         Distance         Long         Lest <thlest< th="">         Lest         <thlest< th=""></thlest<></thlest<>	Zone No	Block No.	Δ rm 2 (m <sup>2</sup> )	Build No	Population		Const	No. of		Building	No. of	Access	Access	Access	Access
1748     06     01.40     28     0     1     1     1       1748     06     133.46     29     1     0     1     1     1       1748     06     133.46     29     13     8     1995     1     2     0     2     1     2     1       1748     06     54.50     29     13     3     1995     1     3     0     5     1     1       1745     06     54.67     72.2     33     1995     1     3     0     5     1     1       1795     07     55.50     33     9     3     1995     1     0     2     1     0     2     1     1       1795     07     53.50     33     9     3     1995     2     1     0     2     1     1       1795     07     53.50     33     3     1997     2     1     0     1     1     1       1795     06     45.00     33     3     1997     2     1     0     2     1     2     1       1795     06     45.00     33     3     1997     3     1     0     2 </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>Structure*1</td> <td>Year</td> <td>Storey</td> <td>Household</td> <td>Usage 2</td> <td>Rooms</td> <td>Elec. 3</td> <td>Tele *3</td> <td>Water 3</td> <td>Gas 3</td>					-	Structure*1	Year	Storey	Household	Usage 2	Rooms	Elec. 3	Tele *3	Water 3	Gas 3
17965       06       973       29       0       973       2       1       0       2       1       0         17965       06       5540       29       13       6956       2       0       0       1       1         17965       06       5540       23       13       1995       2       13       0       1       1       1         17965       06       7720       30       13       1995       1       0       1 <td>17085</td> <td>06</td> <td>125.94</td> <td>28</td> <td>7</td> <td>3</td> <td>1975</td> <td>1</td> <td>2</td> <td>0</td> <td>2</td> <td>1</td> <td>2</td> <td>1</td> <td>2</td>	17085	06	125.94	28	7	3	1975	1	2	0	2	1	2	1	2
17065       66       97.37       29       6       1 <td< td=""><td>17085</td><td>06</td><td>101.48</td><td>28</td><td>8</td><td>3</td><td>1975</td><td>2</td><td>2</td><td>0</td><td>2</td><td>1</td><td>1</td><td>1</td><td>1</td></td<>	17085	06	101.48	28	8	3	1975	2	2	0	2	1	1	1	1
17053       06       113       8       1965       1       2       1       1       1         17053       06       95.60       29       13       3       1975       0       0       1       2       0       0       1       2       0       1	17085	06	97 37	29	6	3	1975	3					1	1	
7705       66       956       29       13       3       983       2       2       0       7       3       1       2       1         77055       66       702       30       11       3       1935       1       0       2       1       2       1         77055       66       6752       30       7       3       1935       2       0       3       1       1       1       0       2       1       2       1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>_</td> <td>4</td> <td></td> <td><u> </u></td> <td></td>										-	_	4		<u> </u>	
17085       06       64.47       2.9       18       3       1972       1       3       18       2       3       0       5       1       1         17085       06       155.86       99       7       3       1985       1       0       2       0       2       1       2       1       1       1         17085       06       155.86       99       7       3       1975       2       2       0       2       1       2       1									_						1
17085       06       702       30       111       3       1985       1       0       2       1       2       1         17055       06       105       90       7       3       1975       2       0       3       1       1       1       1       1         17055       06       156       31       5       3       1975       2       0       3       1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td>1</td> <td>1</td> <td>1</td> <td>1</td>										0		1	1	1	1
17053       66       952       30       7       3       1955       2       0       2       1       2       1         17055       66       1558       30       7       6       1668       1       1       0       0       1       1       1       1         17056       66       3285       31       7       6       1666       1       1       2       1       1       1       2       1 <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td> <td></td> <td>1</td> <td>3</td> <td>0</td> <td>3</td> <td>1</td> <td>2</td> <td>1</td> <td>1</td>						3		1	3	0	3	1	2	1	1
1705       00       105       00       1070	17085	06	70 23	30	11	3	1981	2	3	0	5	1	1	1	1
1705       00       1058       03       7       0       1975       3       2       0       2       1       1         17055       06       75.08       31       5       31       1975       2       0       2       0       2       1       2       1         17055       06       42.09       31       5       3       1975       2       0       0       1       2       1         17065       06       42.04       31       5       3       1975       2       1       0       3       1 </td <td>17085</td> <td>06</td> <td>55 20</td> <td>30</td> <td>7</td> <td>3</td> <td>1985</td> <td></td> <td>1</td> <td>0</td> <td>2</td> <td>1</td> <td></td> <td></td> <td>1</td>	17085	06	55 20	30	7	3	1985		1	0	2	1			1
7705       06       75,06       31       5       31       97       2       2       2       2       2       1         77055       06       76,06       31       2       3       1975       2       2       0       2       1       1         77065       06       726,52       5       3       1975       2       2       0       2       1       2       1         77065       06       78,26       2       1       3       1       1       1       1       1         77065       06       78,75       3       5       3       1975       3       0       2       1       2       1								_					-		
17055       06       1295       31       7       6       1695       1       1       0       3       1       1         17055       06       42,04       31       5       3       1975       2       2       0       1       1       2         17085       06       22,02       2       1       0       3       1       1       1         17086       06       22,22       1       3       1       1       1       1         17086       06       23,22       33       1       1975       2       0       2       1       2       1									1	-					1
17965       06       46.09       31       3       3       1975       2       2       0       2       2       1         17965       06       42.04       31       5       3       1975       2       3       0       1       1       2       1         17965       06       82.82       32       5       3       1975       2       3       0       2       1       1       1         17965       06       82.82       33       13       3       1985       1       2       0       2       1       2       1       1       1         17965       06       93.93       35       2       2       1997       3       1       0       2       1       2       1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td>														1	1
17055       06       42.04       31       5       31       1975       2       0       0       1       2       1         17055       06       23.2       5       31       1970       2       1       0       3       1       1         17085       06       27.78       33       5       3       1970       3       2       0       2       1       1       1         17085       06       27.78       33       15       3       1980       2       0       2       1       2       1									-	0	3	1	1	1	1
7765       06       282       32       1       3       1975       2       1       0       3       1       1         7765       06       8728       32       1       3       1976       2       1       2       1       1         7765       06       2526       33       13       1985       1       2       0       4       1       2       1         7765       06       5795       33       2       3       1991       3       1       0       2       1       2       1         77055       06       6434       35       4       1975       3       1       0       2       1       2       1					3	3	1975	2	2	0	2	1	2	Ĩ	1
17065       06       282       32       5       3       1975       2       1       0       3       1       1       1         17065       06       8128       21       3       1975       2       0       2       1       1       1         17065       06       253.26       33       13       3       1985       1       2       0       4       1       2       1       1       1         17065       06       53.93       35       2       3       1961       3       1       0       2       1       2       1 </td <td>17085</td> <td>06</td> <td>42.04</td> <td>31</td> <td>5</td> <td>3</td> <td>1975</td> <td>2</td> <td>3</td> <td>0</td> <td>1</td> <td>1</td> <td>2</td> <td>1</td> <td>1</td>	17085	06	42.04	31	5	3	1975	2	3	0	1	1	2	1	1
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17085       06       86.80       36       5       3       1975       2       1       0       3       1       1         17085       06       56.82       37       4       1       1986       3       1       0       4       1       1         17085       06       97.02       37       5       3       1986       3       1       0       4       1       1         17085       06       100.66       37       6       3       1975       2       1       0       3       1       1       1         17085       06       103.9       39       8       3       1995       2       1       0       4       1       1       1         17085       06       103.9       39       8       3       1985       3       2       0       4       1       1       1         17085       06       132.61       47       11       3       1985       3       2       0       3       1       2       1         17085       06       51.05       52       6       3       1995       2       1       0			-										_	1	1
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17085       06       109.55       61       6       3       1966       2       1       0       4       1       1         17085       06       50 11       62       8       3       1986       2       1       0       4       1       1       1         17085       06       81 13       64       5       3       1975       2       2       0       1       1       1       1         17085       06       136.50       65       14       3       1985       3       3       0       2       1       2       1         17085       06       12.09       66       7       3       1985       2       2       0       2       1       2       1         17085       06       12.09       66       7       3       1985       2       2       0       2       1       2       1         17085       06       21.09       68       4       3       1993       2       2       0       2       1       1       1         17085       06       21.07       7       3       1995       2       0					I				1	0		1	2	1	1
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17085       06       2010       70       5       3       1975       2       0       2       1       2       1         17085       06       24.16       70       7       3       1975       1       1       0       2       1       2       1       1         17085       06       24.16       70       7       3       1975       1       1       0       2       1       1       1         17085       06       31.63       72       6       3       1975       2       1       0       3       1       1       1         17085       06       87.05       74       15       1       1975       3       3       0       6       1       1       1         17085       06       35.51       74       4       3       1987       3       2       0       3       1	17085		81 87												
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17085       06       3163       72       6       3       1975       2       1       0       3       1       1       1         17085       06       8705       74       15       1       1975       3       3       0       6       1       1       1         17085       06       35.51       74       4       3       1987       3       2       0       3       1       1       1         17085       06       35.51       74       4       3       1987       3       2       0       3       1       1       1         17085       06       89.29       76       6       3       1993       3       2       0       1       1       1       1         17085       06       81.52       84       10       3       1985       3       2       0       3       1       2       1         17085       06       81.52       84       10       3       1985       3       2       0       2       1       2       1         17085       06       52.88       87       13       3       1966							~								1
17085       06       87 05       74       15       1 1975       3       3       0       6       1       1         17085       06       35.51       74       4       3       1987       3       2       0       3       1       1       1         17085       06       35.51       74       4       3       1987       3       2       0       3       1       1       1         17085       06       89.29       76       6       3       1993       3       2       0       1       1       1       1         17085       06       32.49       76       25       3       1978       3       6       0       8       1									1				1	1	2
17085       06       35.51       74       4       3       1987       3       2       0       3       1       1       1         17085       06       89.29       76       6       3       1993       3       2       0       3       1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>3</td><td>1975</td><td>2</td><td>1</td><td>0</td><td>3</td><td>1</td><td>1</td><td>1</td><td>1</td></t<>						3	1975	2	1	0	3	1	1	1	1
17085       06       35.51       74       4       3       1987       3       2       0       3       1       1       1         17085       06       89 29       76       6       3       1993       3       2       0       1       1       1       1         17085       06       32 49       76       25       3       1978       3       6       0       8       1 <td< td=""><td>17085</td><td>06</td><td>87 05</td><td>74</td><td>15</td><td></td><td>1975</td><td>3</td><td>3</td><td>0</td><td>6</td><td>1</td><td></td><td>- 1</td><td></td></td<>	17085	06	87 05	74	15		1975	3	3	0	6	1		- 1	
17085       06       89 29       76       6       3       1993       3       2       0       1       1       1       1         17085       06       32 49       76       25       3       1993       3       2       0       1       <	17085	06	35.51	74		3	1987								4
17085       06       3249       76       25       3       1978       3       6       0       8       1       1         17085       06       81.52       84       10       3       1985       3       2       0       3       1       2       1         17085       06       97 13       86       13       3       1975       2       2       0       2       1       2       1         17085       06       52.88       87       13       3       1966       2       2       0       2       1       2       1         17085       06       52.88       87       13       3       1966       2       2       0       2       1       1       1         17085       06       104 20       96       9       3       1985       3       1       0       4       1       1       1         17085       06       104 20       96       9       3       1975       2       2       0       2       1       2       1         17085       06       140 05       98       9       3       1975       2 </td <td>17085</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	17085														
17085       06       81.52       84       10       3       1985       3       2       0       3       1       2       1         17085       06       97 13       86       13       3       1975       2       2       0       2       1       2       1         17085       06       52.88       87       13       3       1966       2       2       0       2       1       1       1         17085       06       104 20       96       9       3       1985       3       1       0       4       1       1       1         17085       06       140 05       98       9       3       1975       2       0       2       1       2       1         17085       06       140 05       98       9       3       1975       2       0       2       1       2       1	1												1		1
17085       06       97 13       86       13       3       1975       2       2       0       2       1       2       1         17085       06       52.88       87       13       3       1975       2       2       0       2       1       2       1         17085       06       52.88       87       13       3       1966       2       2       0       2       1       1       1         17085       06       104 20       96       9       3       1985       3       1       0       4       1       1       1         17085       06       140 05       98       9       3       1975       2       2       0       2       1       2       1         17085       06       140 05       98       9       3       1975       2       2       0       2       1       2       1														1	
17085         06         52.88         87         13         3         1966         2         2         0         2         1         2         1         1           17085         06         104 20         96         9         3         1985         3         1         0         4         1         1         1           17085         06         104 20         96         9         3         1985         3         1         0         4         1         1         1           17085         06         140 05         98         9         3         1975         2         0         2         1         2         1							1985			Ó	3	1	2	1	1
17085         06         52.88         87         13         3         1966         2         2         0         2         1         1         1           17085         06         104 20         96         9         3         1985         3         1         0         4         1         1         1           17085         06         140 05         98         9         3         1975         2         0         2         1         2         1	17085	06	97 13	86	13	3	1975	2	2	0	2	1	2	1	1
17085         06         104 20         96         9         3         1985         3         1         0         4         1         1           17085         06         140 05         98         9         3         1975         2         0         2         1         2         1	17085	06	52.88	87	13	3	1966								4
17085 06 140 05 98 9 3 1975 2 2 0 2 1 2 1	17085	DA	104 20												
	_										1				1
															1
	17085	06	126 88	102	7	3	1975	1	1	0	2	1	2	1	1

Zone No.	Block No.	Area (m²)	Build, No.	Population	Build Structure*1	Const. Year	No. of Storey	No. of Household	Building	No of	Access	Access	Access	Access
17085	06	77 58	106	7	3		310169	1	Usage*2	Rooms 4	Elec.*3	Tele.*3 2	Water*3	Gas*3
17085	06	85.66	108	9			2	2			1			2
17085	06	39.96	112	7	3	1985	2				1	4		
17085		67.20	120	10	3		3	2		-		2		
17085	06	195 79	124	23	1	1977	2	5			1	2		
17085	06	111.88	128	9	3		2	1	0		1		4	1
17085	06	113.11	132	7	3	1987	2	2	0	-	- 1	2	1	
17085	06	55 48	136	10	3	1985	3		0	_	1	2		
17085	06	96.15	142	5	3	1975	1		0	2	1		1	
17085	06	88 08	142	7	3	1975	1	1	0		1	2	1	
17085	06	117.30	146	10	3	1986	1	2	0			2		
17085	06	86.78	152	5	3	1985	3	2	0		1		1	
17085	06	76 99	154	9	3	1985	2	1	0	4	1	2		
17085	06	88.80	156	10	3	1992	3	3	0	2		2	1	
17085	06	40 98	160	10	3	1996	4	1	0		1	2		
17085		169.19	166	18	3	1971	2	5	0	2	1			
17085	06	84.05	172	0	5	2000			13		1		1	1
17085	06	192.57	176	6	3	1975	2	2	0	3		2	1	
17085	06	99 14	182	5	3	1966	2	- 2	0	2	1	1	1	1
17085	06	95 78	184	11	3	1900				2		2		1
17085	06	194.21	190	10	3	1975	3	2	0	2	1	2		1
17085	06	103.73	194	6	3	1975	3	1	0				1	
17085	06	92 65	200	9	3	1973	3	3	0	4	1			1
17085	06	176 10	567	6	3	1975	3	J 1	0	4	- 1	2	1	
17085	06	100.34	569	11	3	1980	3	2	0					1
17085	06	83 62	573	10	3	1966	3		0	2	1	2	1	1
17085	06	176.72	577	31		1971	3	2		2	1	2	1	1
17085	- 06	96 94	585	2		1966	3		0	2	1	2		1
17085	06	47.16	587	5	3	1985	3		0	2	1	2	<u> </u>	1
17085	06	92.23	599	3		1985	2		_	4		1		1
17085	06	87.16	603	6	3	1985	2		0	2	1	2		1
17085	06	85.37	607	5		1985				4	·	1		1
17085	06	92.61	609	10	3	1985	3		0	4	1		1	1
17085	06	109.20	611	6	3	1975		2	0	2	1	1	1	1
17085	07	122.21	3	7	1	1975	2	1	0	2		2		
17085	07	117.82	5	6	1	1975	2	····· · · · · · · · · · · · · · · · ·	0	2		2		- 7
17085	07	112.35	6	2		1975	3		0	2		2		1
17085	07	75.23		5	- 1	1975	3		0	2		2		
17085	07	36 61	28	13	1	1975	1	3						1
17086	00	59.88	0		0		1		1	<del></del>				
17086	01	45 66	0		0				'l					
17086	01	110.26	3			1975	2	- 4	- 0	2		2		
17086	01	88.80	4	7	1	1986	2	1	0	4		1	<u>'</u>	
17086	01	79 63	5	6	1	1985	3	2	0	4	'			
17086	01	93 63	6	12	1	1985	2	2	0		<u> </u>	1	- 1	
17086	01	79.41	7	10	3	1948		2	01	4	1			
17086	01	103 10	8	14	1		3	3	0	2		1		
17086	01	78.95	9	8	3	1948	3	2		2	- 1	2		
17086	01	108 80	10	10		1986	3	2		2				
17086	01	67.34	11	13	3	1980	3	- 2	0	3	1		— <u> </u>	
17086	01	74.74	13	6	1	1988	3	2		4		2		
17086	01	110.16	14	7	1	1966	1	3	0	2		- 2	1	
17086	01	112.53	15	9	1	1985	2	2	0	2	1	2		
17086	01	123.89	16	12	1	1992		2	0	4				
17086	01	57.45	17		1	1975	2		0	4	<u></u>	- 1		
17086	01	92.86	18	15	1	1966	3	3		3			<u>1 </u>	<u>¦</u>
17086	01	56 16	19	9	3	1975	2	3	0	2		1		
17086	01	67.78	21		3	1975	3	3	0	2	- 1		1	
17086	01	94.04	23		1	1966	2	2	0	2		2		
17086	01	160 29	506	2	3	1966	3	- 2	- 11			2		1
17086	01	186.71	508	0	3	1966	2		2	2		2	<u> </u>	1
17086	02	140.25	0	8		1985	2		2			1	1	1
17086	02	171.03		9		1975	2	2	0	2		- 1		
	: JICA Stur				•		*	4	Ч	2	'	2	1	<u> </u>

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Zone No	Block No	Area (m <sup>2</sup> )	Build, No.	Population	Build. Structure*1	Const.	No of	No. of	Building	No. of	Access	Access	Access	Access
17086	02	175 35	n		Suuciure-1	Year	Storey	Household		Rooms	Elec.*3	Tele *3	Water*3	Gas*3
17086	02	61.77	2	3	1	1985	2	1	0				1	
17086	02			11	<u> </u>	1975	2	2	0		1	· · ·	1	
17086		66.30	6	8	1.	1985	2	2	0		1		1	
17086	02	59 15	7	6	1	1975	3	2	0		1	1	1	
	02	68.27	8	11	3	1966	3	2	0	3	1	2	1	
17086	02	61.52	9	5	1	1975	3	2	0	3	1	1	1	
17086	02	66.23	10	12	1	1966	3	3	0	2	1	1	1	
17086	02	57.02	11	7	1	1975	3	1	0	4	1	2	1	
17086	02	63 91	12	7	3	1966	2	1	0	4	1	1	1	
17086	02	68 54	13	7	1	1975	3	2	0	3	1	1	1	
17086	02	76.21	14	6	3	1975	3	2	0	2	1	2	1	-
17086	02	57.05	15	10	6	1985	2	2	0	2	1	1	1	
17086	02	62 34	15	18	1	1985	2	3	0	1	1	1		
17086	02	59.27	16	5	3	1975	1	1	0	3	1		1	
17086	02	61 07	17	10	1	1991	3	2	0		<u> </u>		1	
17086	02	70.75	17	10	1	1966	2	2	0	2	1	2	1	
17086	02	68.91	18	5	1	1985	2	1	0	4	1	1		
17086	02	60.91	19	12	1	1975	3	3	0	2		2		
17086	02	65.70	20	9	1	1971	2	2	0	2	1	2	1	]
17086	03	117.34	0	12	3	1975	3	2	0	4				
17086	03	155 42	2	8	1	1985	2	2	0	2		1		
17086	03	153.41	3	10	3	1971	1	2	0	2	1		1	
17086	03	73 02	4	8	3	1975	'		0	4		1		
17086	03	54 11	5	7		1985	2		0	- 4	1	2	1	
17086	03	73 77	6	5		1975	2					2	1	1
17086	03	57.96	7	6	3	1976	2	2	0	2	1	1	1	1
17086	03	64.30		12	1	1975	2	2		2		2	1	1
17086	03	60.77	9	7	3	1985	2		0	2	1	2	1	1
17086	03	75 74	10		3	1975	2	2	0	2	1	2	1	1
17086	03	60 66	11	3		1975	- 2	2	0	2	1	2	1	1
17086	03	58 88	11	10	3	1975		1	0	2	1	2	1	1
17086	03	60 14	12	11	3	1975	2	2	0	2	1	1	1	1
17086	03	57 18	13			1985	2	2	0	2	1	2	1	1
17086	03	65 76	13			1965	2	2	0	2	1	2	1	1
17086		72.26	14	11		1900	2	2	0	2	1	2	1	1
17086	03	52.82	14	7			2	2	0	2	1	1	1	1
17086	03	72 49	15	5	3	1975	2	1	0	4	1	1	1	1
17086	03	62 62	10			1990	3	2	0	2	1	1	1	1
17086	03	69.63	18	5		1989	]		0	2	1	2	1	1
17086	03	55.21	10			1975	2	2	0	2	1	2	1	1
17086	03				1	1966	2	1	0	2	1	1	1	1
17086	04	113.72 139.63	0	18	1	1975	2	4	0	2	1	1	1	1
17086	04		3	11	1	1975	2	2	0	4	1	1	1	1
17086		128 39	4	6	- 1	1976	3	3	0	1	1	1	1	1
17086	04 04	63 05	5	11	1	1991	3	2	0	3	1	1	1	1
17086	04	73 12	6	6	3	1966	2	2	0	1	1	1	1	1
17086	04	60.20	7	5	3	1966	3	1	0	4	1	1	1	1
17086	04	68 89	8	8	1	1975	2	1	0	2	1	1	1	1
17086		64.38	9	6	1	1985	2	1	0	2	1	1	1	1
	04	71 70	10	13	1	1986	2	2	0	2	1	2	1	1
17086	04	60.24	11	6	1	1985	2	2	0	2	1	2	1	1
17086	04	70 70	12	6	1	1986	2	1	0	2	1	1	1	1
17086	04	54 48	13	6	. 3	1975	2	1	0	4	1	- 1	1	1
17086	04	62.08	14	5	1	1990	2	2	0	1	1	2	1	1
17086	04	61 92	15	5	1	1975	2	2	0	3	1			1
17086	04	71.63	16	6	1	1975	2	2	0	2	1	2		
17086	04	66 30	17	11	1	1975	3	2	0	3	1	2		1
17086	04	72 13	18	8	1	1985	2	1	0	4	1	1		1
17086	04	119.11	19	6	3	1990	2	1	0	2	1	- 1	<u> </u>	
17086	04	69.48	20	5	1	1975	2	1	0					
17086	04	67.61	22	7	3	1975	2		0	3			- 1	
17086	05	696 04	0	7	1	1975	1	2	6	2	1		1	
17086	05	135.62	0	6	1	1975	2		0	2				;
17086	05	119.30	3	9	1	1966	3	2	0					
Sources	: JICA Stu								v			'I	<u> </u>	1

Source: JICA Study Team Note: See Legend for codes

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Zone No.	Block No.	Area (m²)	Build. No.	Population	Build. Structure*1	Const. Year	No. of Storey	No of Household	Building Usage*2	No. of Rooms	Access Elec.*3	Access Tele.*3	Access Water*3	Access Gas*3
17086	05	131 19		10	3	1975	2	2	000902		1	1	1	0435
17086	05	76.24		12	3	1966	2	3	0		1	2	1	
17086	05	73.20			3	1985	2	2	0	2	1	2	1	
17086	05	72.02		9	1	1966	2	2	0	3	1			
17086	05	71.29	14	3	3	1985	2	1	0	1	1	2	1	
17086	05	76.52		14	3	1980	2	2	0	3	1	1	1	
17086	05	74.05	18	10	3	1975	3	2	0	3	1	1	1	
17086	05	75.62	20	11	3	1985	3	3	0	2	1	1	1	
17086	05	76 29		6	1	1966	2	2	0	1	1	2	1	-
17086	05	116 01	296	10	1	1966	3	3	0	3	1	1	1	
17086	05	118.13	298	4	3	1985	2	1	0	2	1	1	1	1
17086	05	119 80	302	9	1	1966	2	2	0	2	1	1	1	
17086	05	105 63	304	7	1	1990	3	1	0	2	1	· · · ·	1	4
17086 17086	06	60 56	0	6	3	1990	3	1	0	4	1	2	1	1
17086	06 06	87 10		5	<u> </u>	1991	3	1	0	1	1	-	1	1
17086	06	180.14	1	3	3	1975	2	1	0	2	1	· · · · ·	1	1
17086	06		2	2	3	1975	2	1	0	1	1	2	1	1
17086		59 87 54.13	3	8	3	1975	2	2	0	3	1	1	1	1
17086	06	54.13 67.74	4	10 12	3	1975	2	2	0	2	1	2	1	1
17086		66 91	5	12	3	1986 1975	2	2	0	3	1	1	<u> </u>	1
17086	06	59 97	7	9	3	1975	3	1	0	5	1	1	1	1
17086	06	55 62		12	3	1975	2	- 2	0	3	1	1		
17086	06	66 87		11	3	1975	2		0			2	<u> </u>	1
17086	06	62.97	10	10	3	1975	3	2	0	3	1	1		
17086	06	69.30	11	8	3	1985	2	2	0	3		'	¦	
17086	06	63 97	12	10	3	1975	3	2	0	2		1		
17086	06	62.51	13	12	3	1975	2	2	0	3		1		
17086	06	57 03	14	9	3	1971	3	2	0	3		2		
17086	06	63.59	15	11	3	1975	2	2	0	3	1		<u> </u>	1
17086	06	58.34	16	8	3	1976	3	2	0	2	1	1		1
17086		66.18	17	5	3	1975	2	2	0	3	<u> </u>	2		<u> </u>
17086	06	56 81	18	7	3	1985	3	2	0	2	1	1		1
17086	06	73 18	19	11	3	1975	2	2	0	3	1	2	1	1
17086	06	71 74	20	9	3	1978	3	2	0	2	1	1	1	1
17086	06	95.20	23	12	1	1975	3	2	Ö	2	1	2		1
17086	07	90.55	0	8	3	1975	2	1	0	4	1	1	1	1
17086	07	137.88	0	20	3	1982	2	2	0	3	1	1	1	1
17086	07	96.94	0	9	3	1975	2	3	이	2	1	2	1	1
17086 17086	07	92.58	0	8	3	1980	3	4	0	2	1	2	1	1
17086		171.02 97.01	0	2	3	1985	3	1	0	1	1	2	1	1
17086	07	68 33	2	4	3	1966	2	1	0	2	1	2	1	1
17086	07	60.80	6	4	3	1985 1985	3	1	0	2	1	1	1	1
17086	07	59 49		6	3	1985	3	2	0	3	1	1	1	1
17086	07	62.48	10	12	3	1985	- 3		0	5	1	1		1
17086	07	60.63	12	10	3	1900	3	2		3	1	1	1	
17086	07	66 91	14	10	3	1905		2	0	3	1	1	- 1	
17086	07	59.82	16	17	3	1985	3	- 2	0	2	- 1		1	
17086	07	73 35	18	18		1975	3	4	0	2			- 1	1
17086	07	94.10	20	10	3	1975	3		- 0	2	<u> </u>	1	1	
17086	07	93 38	301		3	1985			.0	2			1	
17086	07	87.30	303	6	3	1966		1	0	2	- 1		1	
17086	07	93.00	305	6	3	1975		- 1		2			1	
17086	07	90 32	309	9	3	1975		2	0	3		' -		
17086	07	92.89	311	8	3	1991	1	2	0	3				'
17086	07	82.87	315	3	3	1991	2			3			1	
17086	07	88.02	317	5	3	1985	2			4			1	
17086	08	258.92	1		0		0	· · · · · ·	5				1	'
17086	08	63.34	3	11	3	1985	2	2	0	3		1	1	
17086	08	67.70	3	15	3	1978	3	4	0	3	1			
17086	00	66.01	3	15	3	1985			-					
17086	08	62.88	5	15		1202	2	4	0	2	1	2	1	1

Source: JICA Study Team Note: See Legend for codes

.

	in Dutu	011110		Area II										
Zone No.	Biock No.	Area (m <sup>2</sup> )	Build No	Population	Build.	Const	No. of	No. of	Building	No of	Access	Access	Access	Access
	DIVOLTIO,		Duid. 140.		Structure*1	Year	Storey	Household	Usage*2	Rooms	Elec.*3	Tele.*3	Water*3	Gas*3
17086	08	85.38	6	10	3	1975	2	2	0	3	1	1	1	1
17086	80	69.10	7	15	3	1990	2	3	0	3	1	1	1	1
17086	08	80.51	9	8	- 3	1975	2	1	0		1	1	1	1
17086	08	88.76		9		1985	3	2	0		1			
17086	08	64 15		8						-				1
					3	1980	2	2	0		1		1	1
17086	08	129 76		5	3	1975	2	1	0	7	1	1	1	1
17086	08	119.73	312	12	3	1985	3	3	0	2	1	2	1	1
17086	08	64.84	314	9	3	1985	3	3	0	2	1	2	1	1
17086	08	58 95	316	5	3	1985	3	2	0	2	1	2	1	1
17086	08	63 80	318	5	3	1985	3	1			<u>_</u> 1			
17086	08	66.02	322	2	3	1975				_				
					-		3	1	0		1		1	1
17086	08	25 97	324	11	3	1987	2	2	0	_	1	1	1	1
17086	08	75 89	328	2	3	1989	3	1	. 0	2	1	1 1	1	1
17086	09	74.68	0	6	3	1985	2	1	0	4	1	1	1	1
17086	09	113 68	0	8	3	1971	2	3	Ó	2	1	1	1	1
17086	09	69.55	0	13	3	1980	2	2	0		1		1	- 1
17086	09	259 38	0	0				0	. 5		1		<u>├</u>	
17086	09	106.29		6		1975	-			_		<u> </u>	<u> </u>	1
					3		2	1	0	-	1	1	1	1
17086	09	63 98	4	6	3	1975	2	2	0		1	2	1	1
17086	09	65 53	5	11	3	1985	3	2	0	3	1	1	1	1
17086	09	60.72	6	4	3	1975	3	1	0	5	1	1	1	1
17086	09	67.91	7	5	3	1975	3	1	0	5	1	1	1	1
17086	09	60.95		14	3	1985	3	2	0	4	1		1	
17086	09	68 66		9	3	1985		2	0		1	<u>'</u>	¦	
17086	09	59 83	10	6					-			· · · · ·	1	1
					3	1985	3	1	0	5	1		1	1
17086	09	60.80		8	3	1975	2	2	0	2	1	1	1	1
17086	09	56 00	12	8	3	1985	3	2	0	3	1	1	1	1
17086	09	69.10	13	13	3	1966	2	3	0	1	1	1	1	1
17086	09	56 70	14	7	3	1975	3	2	0	3	1	1	1	1
17086	09	71 53	15	10	3	1966	3	2	0	2	1		1	
17086	09	78 76		6	3	1985	2	1	0	4				
17086	10	91 83	0	12	3	1975			-		1		1	1
							2	3	0	4	1	2	1	1
17086	10	77.53	0	7	3	1975	2	2	0	1	1	1	1	1
17086	10	106 06		9	3	1975	3	3	11	2	1	1	1	1
17086	10	105 92	0	4	3		2	1	0	4	1	1	1	1
17086	10	72 21	0	0	0		0.	0	5	0	1	1	1	1
17086	10	31 07	1	2	3	1975	1	1	0	- 1	1	1	1	1
17086	10	69 07	3	- 7	3	1975	3	1	Ō	2				
17086	10							· · · · · · · · · · · · · · · · · · ·					<u>'</u>	4
17086	10	64.12		3	3	1985	2	1			1			1
				7	3	1986	3	1	0	-	1		1	1
17086	10	61.07	6	2	3	1985	3	1	0		1	1	1	1
17086	10			2	3	1975	3	1	0	5	1	1	1	1
17086	10	69 38		8	3	1975	3	2	0	3	1	1	1	1
17086	10	65 30	9	5	3	1985	2	1	0		1	2	1	1
17086	10	65.59	10		3	1985	3	2	0		1	1	1	
17086	10		-		3	1985	3	1	0		1			
17086	10				3	1905								1
							3	2			1	1	1	1
17086	10			6	3	1991	3	4			1	1	1	1
17086	10				3	1975	3	1	0	4	1	1	1	1
17086	10	99 83	16		3	1985	2	3	0	2	1	1	1	1
17086	11	73 95	0	11	1	1991	3	2	Ö	3	1	1	1	1
17086	11	63 95			3	1985	3	3					1	
17086	11				3	1976		3			-			
17086							2			_	1	2	1	1
			1	3			1	1	0		1	2	1	1
17086			1	6			1	1	0	3	1	1	1	1
17086			1		3	1991	1	1	0	4	1	1	1	1
17086	11	70 73	6	7	3	1985	3	1	0	3	1	- 1	1	1
17086	11	65.16			3	1966	3	2	0		1			4
17086	11	67.74	1		3	1991	3	2	0					
17086					_								1	1
	11			9		1975	3	2	0	2	1	-	1	1
17086			1	11	1	1987	3	2	0	-	1	1	1	1
17086					3	1990	3	2	0	2	1	1	Ĩ	1
17086	12	344 52	0		0		0		4		1		1	
0		udv Team	-		• • • • • • • • • • • • • • • • • • • •				·		·· · · ·	·	· ·	

Bandardia         Primedia         Bandardia         Primedia         Bandardia         Primedia         Bandardia         Primedia         Bandardia         Primedia         Bandardia         Primedia	7000 \$10			-	Brandar	Build	Const.	No. of	No of	Building	No. of	Access	Access	Access	Access
1708     12     210     2     1     2     0     2     1     2     1       1708     12     2194     6     11     1388     1     0     3     1     1     1       1708     12     244.8     8     5     3     1975     1     0     3     1     1     1       1708     12     246.8     11     11     3     1990     1     2     0     3     1     1     1       1708     12     216.3     14     6     3     1995     1     0     3     1     2     1       1708     12     216.3     146     1     1995     3     3     0     4     1     1       1708     12     223.45     166     1     3     1895     1     2     0     2     1     2     1       1708     12     226.45     3     1895     1     2     0     2     1     2     1       1708     12     246     2     3     1895     1     2     0     2     1     1       1708     12     246     1     1975     1 <td< td=""><td>Zone No.</td><td>BIOCK NO.</td><td>Area (m*)</td><td>BUIR, NO.</td><td>Population</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Gas*3</td></td<>	Zone No.	BIOCK NO.	Area (m*)	BUIR, NO.	Population										Gas*3
17058     12     244.6     8     5     3     1705     1     0     3     0     0       17068     12     222.16     0     2     0     3     1     0     3     1     0     3       17078     12     215.61     11     13     1650     1     0     3     1     2     0       17078     12     215.51     11     0     3     1     0     0     3     1     2     1       17078     12     223.65     16     19     0     1865     2     0     4     1     1     1     1       17086     12     223.65     16     19     0     1865     2     1     0     2     1     2     1       17086     12     226.5     1     1855     1     0     2     1     1     1       17086     13     233.8     0     6     1     1975     2     2     0     4     1     1     1       17086     13     243.8     9     1     1     1985     2     0     3     1     1     1       17086     13     243.8		12		4	9	3	1980	1	2		2	1		1	1
17080     12     22.16     10     2     3     375     1     1     10     3     1     2     10       17080     12     216.51     11     12     5     5     10     0     3     1     2     10       17080     12     216.51     14     6     3     165     2     0     4     1     7     1       17080     12     225.52     16     19     3     1855     1     0     2     1     1     1       17081     12     225.73     18     1     1     3     1855     1     0     2     1     2     1     1       17082     12     226.73     18     1     3     1855     1     2     0     2     1     2     1     1       17086     13     30.88     0     6     1     1975     2     0     2     1 <t< td=""><td></td><td></td><td></td><td>6</td><td>11</td><td>3</td><td>1985</td><td>1</td><td>3</td><td>0</td><td>2</td><td>1</td><td>1</td><td>1</td><td></td></t<>				6	11	3	1985	1	3	0	2	1	1	1	
17066       12       2056       11       11       3       1860       1       2       0       3       0       1         17065       12       2756       1       0       3       0       4       0       1         17065       12       2752       16       10       3       1865       3       0       4       0       1       1         17065       12       27524       16       10       3       1865       3       0       4       0       1	17086	12	214.68	8	5	3	1985	1	1	0	3	1	1	1	1
17068     12     12     15     1     1075     1     1     1     1     1       17068     12     218.37     16     1     3     166     3     1     1     1       17068     12     218.37     16     19     3     1085     3     3     0     4     1     1       17066     12     223.45     16     19     3     1085     1     0     2     1     1       17066     12     223.45     18     1     1     0     2     1     1     1       17066     12     146.09     29     5     3     1985     1     2     0     2     1     1       17066     13     203.8     0     6     1997     1     2     0     2     1     1       17068     13     2845.6     1     6     1997     1     2     0     4     1     1       17068     13     2845.6     1     6     1997     1     2     0     4     1     1       17068     13     287.43     7     10     1997     1     1     0     1     1	17086	12	222.16	10	2	3	1975	1	1	0	3	1	1	1	- 1
1708     12     12     13     14     6     3     1965     2     0     3     1     2       1708     12     218.97     15     11     3     1965     2     0     4     1     1       1708     12     228.47     16     10     3     1968     1     1     0     2     1     1       1708     12     228.47     16     1     3     1985     1     2     0     2     1     1       1708     12     228.72     10     1     3     1985     1     2     0     2     1     2     1     1       17086     13     305.8     0     15     3     1985     1     2     0     2     1     1     1       17086     13     228.58     0     6     1     1975     2     2     0     3     1     1     1       17086     13     228.55     9     1     1975     2     2     0     3     1     1     1       17086     13     234.15     9     1     1975     2     0     3     1     1     1	17086	12	240.56	11	11	3	1980	1	2	0	3	1	1	1	-1
1708     12     1813     14     6     3     1985     1     1     0     3     5     2     1       1705     12     12857     16     19     3     1985     3     0     6     1     1       1705     12     22546     16     7     3     1985     1     0     2     6     3     1     1       1706     12     22547     19     11     3     1985     1     0     2     6     3     1       1706     12     22547     19     1     3     1985     1     0     2     1     1     1       1706     12     27548     1     6     1     1975     1     2     0     2     1     1     1       1706     13     2405     1     6     1     1975     2     2     0     3     1     1     1       1706     13     2575     3     11     1     1985     2     3     0     2     1     1       1706     13     2575     6     0     3     3     0     3     1     1     1       1706	17086	12	216 61	12	5	3	1975	1	1	0		1	1		1
17086       12       1287       15       11       3       1965       2       2       0       4       1       1         17056       12       2752       15       16       19       1965       3       0       4       1       1         17056       12       22573       15       11       3       1985       1       2       0       3       1       1       2       1 <t< td=""><td>17086</td><td>12</td><td>218.31</td><td>14</td><td>6</td><td>3</td><td></td><td>1</td><td>1</td><td>0</td><td>3</td><td></td><td></td><td></td><td>1</td></t<>	17086	12	218.31	14	6	3		1	1	0	3				1
17066     12     12     15     19     3     1985     3     3     0     4     5     1       17065     12     22545     19     11     3     1985     1     2     0     3     1     0     2     4     0     1       17056     12     22545     19     11     3     1985     1     2     0     2     4     2     1       17056     12     7866     28     5     3     1985     1     2     0     2     4     1     1     5       17056     13     32835     0     6     1     1975     2     2     0     4     5     1     1       17056     13     2255     6     0     3     200     1     10     2     1     1     1       17066     13     2354     9     1     1975     2     2     0     3     1     1     1       17066     13     2575     6     0     3     200     1     13     0     3     1     1     1       17066     13     2775     6     0     1     1985     3<	17086	12	218.97	15	11	3	1985	2	2	_	_	1			1
17068     12     2246     16     7     3     1985     1     0     2     1     1       17066     12     22673     19     11     3     1985     1     2     0     2     1     2       17056     12     14609     21     3     3     1985     1     2     0     2     1     2     1       17056     13     2303.68     0     16     1     1975     1     2     0     2     1     1     1       17056     13     246.66     1     1     1975     2     2     0     4     1     1       17056     13     245.66     1     6     1975     2     2     0     3     1     1       17056     13     245.75     7     10     1     1975     2     2     0     3     1     1       17056     13     245.75     8     7     10     1     1985     3     3     0     3     1     1       17056     13     226.40     9     9     1     1985     3     0     3     1     1       17056     13 <t< td=""><td>17086</td><td>12</td><td></td><td></td><td>19</td><td>3</td><td></td><td>3</td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td></t<>	17086	12			19	3		3				1			
17068       12       22       13       1985       12       0       3       1       1         17058       12       146       0       2       1       2       0       2       1       2       1         17058       13       303.88       0       15       31985       1       2       0       2       1       1       1         17058       13       22.08       0       4       1	17086														i
17056       12       14 (e0)       21       3       1985       2       0       2       1       2       1         17056       12       78 (e)       5       3       1985       1       2       0       2       1       2       1         17056       13       223 (s)       0       1								· · · · ·		-					
1708       12       74       29       5       3       1985       1       2       0       2       1       1         1708       13       220       0       1						-				-					
17066       13       30.00       1       3       0       1       1         17066       13       228.36       0       6       1       1975       1       2       0       2       1       1         17066       13       228.34       2       2       3       1931       1       0       2       1       1       1         17066       13       285.70       3       11       1985       2       2       0       3       1       1       1         17066       13       285.70       3       1       1985       2       2       0       3       1       1       1         17066       13       257.55       6       0       2       1       13       0       2       1						-									
1068     13     22 83 5     0     1     1975     2     2     1     1       17068     13     245 65     1     6     1 975     2     2     0     4     1     1       17068     13     255 70     3     11     1     1985     2     3     0     3     1     1     1       17068     13     255 70     3     11     1     1985     2     0     3     1     1     1       17068     13     257 35     6     0     3     2000     0     0     13     0     1     1     1       17058     13     257 45     8     22     3     1983     3     0     3     1     1     1       17056     13     247 45     8     22     3     1983     3     0     2     1     1     1       17056     13     237 25     11     12     1     1975     2     1     0     4     1     1       17066     13     223 40     15     5     3     1985     3     0     2     1     1     1       17066     13     223 54 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td>							_							1	1
17058       13       24 05       1       6       1 975       2       0       4       1       1         17058       13       283 34       2       2       3       1991       1       1       0       2       1       1       1         17058       13       284 15       5       9       1       1975       2       0       3       1       1       1         17058       13       284 15       5       9       1       1975       2       0       3       1       1       1         17058       13       287 45       8       222       3       1383       3       0       2       1       1       1         17056       13       240 45       9       9       1       1983       3       0       2       1       1       1         17056       13       247 44       12       8       1       1975       2       0       6       1       1       1         17056       13       227 44       15       5       3       1985       3       0       2       1       1       1       1       1														·	1
17008     13     28.34     2     2     3     1031     1     1     0     2     1     1       17086     13     255.70     3     11     1     1865     2     3     0     3     1     1     1       17086     13     255.75     6     0     3     2000     0     0     15     0     5     5       17086     13     251.85     7     10     1     1960     1     3     0     2     1     1     1       17086     13     257.65     8     22     3     1983     2     3     0     3     1     1     1       17086     13     237.65     11     12     1     1985     3     2     0     2     1     1     1       17086     13     238.47     10     8     1     1985     3     0     2     1     1     1       17086     13     237.25     11     12     1     1987     2     1     0     4     1     1       17086     13     227.86     16     7     3     1987     1     0     4     1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>-</td><td></td><td>-</td><td></td><td>· · ·</td><td>1</td></t<>								-		-		-		· · ·	1
17086     13     255.70     3     11     1     1865     2     3     0     3     1     1       17086     13     224.15     5     9     1     1976     2     2     0     3     1     1       17086     13     257.55     7     10     1     1980     1     0     5     1     1       17086     13     257.65     8     22     3     0     2     1     1       17086     13     227.54     10     8     1983     2     0     3     1     1       17086     13     227.54     11     12     1986     3     2     0     2     1     1       17086     13     227.54     11     12     1987     2     1     0     6     1     1       17086     13     227.55     14     2     3     1975     1     0     4     1     1       17086     13     229.36     16     7     3     1985     2     1     0     4     1     1       17086     13     229.36     16     7     3     1992     1     0     5						2									1
17085     13     224 15     5     6     1     1975     2     2     0     3     1     2       17086     13     257.59     6     0     3     2000     0     0     0     1     0     2     1       17086     13     257.58     8     22     3     1993     3     3     0     3     1     1       17086     13     237.55     8     22     3     1993     3     0     3     1     1       17086     13     237.55     11     12     1     1985     2     0     2     1     1       17086     13     237.25     11     12     1     1987     2     1     0     6     1     1       17086     13     237.25     14     2     3     1997     2     1     0     4     1     1       17086     13     223.63     16     7     3     1997     1     0     4     1     1       17086     13     229.36     16     7     3     1992     1     0     5     1     1       17086     13     229.36     19<						3								1	1
17085       13       25.75       6       0       3       2000       0       0       13       0       1       1         17086       13       25.138       7       10       1       1986       13       0       2       1       1       1         17086       13       257.65       8       22       3       99       1       1983       3       0       3       1       1         17086       13       237.25       11       12       1       1985       3       2       0       2       1       1         17086       13       247.54       12       6       1       1995       2       1       0       6       1       1         17086       13       227.55       14       2       3       1995       2       1       0       4       1       1         17086       13       223.55       14       2       3       1985       1       0       4       1       1         17086       13       223.65       19       7       3       1985       1       0       4       1       1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td>1</td><td>1</td></t<>						1							_	1	1
17086     13     251.58     7     10     1     1860     1     3     0     2     1     1       17086     13     257.65     8     22     3     1983     3     0     3     1     1     1       17086     13     227.65     8     22     3     1983     2     0     2     1     1       17086     13     247.54     10     6     1     1996     2     0     2     1     1       17086     13     247.54     12     6     1975     2     1     0     6     1     1       17086     13     247.54     12     6     1975     2     1     0     4     1     1       17086     13     227.59     17     7     3     1985     1     0     4     1     1       17086     13     237.69     17     7     3     1985     1     0     5     1     1       17086     13     227.69     17     7     3     1985     1     0     5     1     1       17086     13     225.54     21     6     3     1985 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>1</td></td<>														1	1
17086       13       227 65       8       22       3       1933       3       0       3       1       1         17086       13       221 043       9       9       1       1986       3       0       3       1       1         17086       13       237.25       11       12       1       1987       2       3       0       2       1       1         17086       13       237.25       11       12       1       1987       2       1       0       6       1       1         17086       13       220.36       14       2       3       1975       2       1       0       4       1       1         17086       13       223.56       14       2       3       1975       1       1       0       4       1       1         17086       13       221.765       17       7       3       1982       1       0       4       1       1         17086       13       223.56       19       7       3       1992       1       0       4       1       1         17086       13       225.65 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td>							-		-					1	1
17086     13     21043     9     8     1     1983     2     3     0     3     1     1       17086     13     228.47     10     8     1     1986     3     2     0     2     1     1       17086     13     227.5     11     12     1     1     1     1       17086     13     229.40     13     12     1     1     1       17086     13     229.44     15     5     3     1995     2     1     0     6     1     1       17086     13     229.36     16     7     3     1975     1     1     0     4     1     1       17086     13     229.36     16     7     3     1975     1     0     4     1     1       17086     13     229.36     16     7     3     1985     1     0     4     1     1       17086     13     225.34     21     6     3     1985     1     0     2     1     1       17086     13     225.34     21     6     3     1985     1     0     2     1     1														1	1
17026     13     238.47     10     8     1986     3     2     0     2     1     1       17086     13     227.25     11     12     1997     2     3     0     2     1     1       17086     13     227.25     11     12     1997     2     1     0     6     1     1       17086     13     223.56     14     2     3     1975     1     0     4     1     1       17086     13     223.56     16     7     3     1975     1     0     4     1     1       17086     13     223.36     16     7     3     1975     1     0     4     1     1       17086     13     223.36     16     7     3     1995     1     0     5     1     1       17086     13     243.95     18     20     3     1985     1     0     5     1     1       17086     13     249.47     2     14     3     1976     2     2     0     4     1     1       17086     13     224.97     14     3     1976     2     2					ľ	3								1	1
17086       13       237.25       11       12       1807       2       3       0       2       1       1         17086       13       247.54       12       8       1       1975       2       1       0       6       1       1       1         17086       13       223.56       14       2       3       1975       2       1       0       4       1       1       1         17086       13       229.44       15       5       3       1966       1       0       4       1						1								1	1
17086       13       247.54       12       8       1975       2       1       0       5       1       1         17086       13       209.40       13       12       1       1995       3       3       0       2       1       1       1         17086       13       223.56       14       2       3       1995       2       1       0       4       1       1       1         17086       13       223.56       16       7       3       1995       1       1       0       4       1       1       1         17086       13       227.56       17       7       3       1992       1       1       0       5       1       1       1         17086       13       245.66       19       7       3       1992       1       1       0       5       1       1       1         17086       13       256.60       23       5       3       1995       1       1       0       5       1       1       1         17086       13       221.42       25       3       3       1685       1						1			_			1	1	1	1
17086       13       209 40       13       12       1 1985       3       3       0       2       1       1         17086       13       223 55       14       2       3       1975       2       1       0       4       1       1       1         17086       13       223 44       15       5       3       1975       1       1       0       4       1       1       1         17086       13       227.35       16       7       3       1982       1       0       4       1       1       1         17086       13       227.35       16       7       3       1982       1       0       5       1       1       1         17086       13       225.84       21       6       3       1992       1       1       0       5       1       1       1         17086       13       225.65       23       5       3       1992       1       1       0       2       1       1       1         17086       13       227.76       24       10       1       1885       1       2       0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>3</td><td></td><td></td><td>1</td><td>1</td><td>1</td><td>1</td></t<>									3			1	1	1	1
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17086       13       226 34       21       6       3       1955       2       1       6       3       1       1         17086       13       449 47       22       14       3       1976       2       2       0       4       1       1         17086       13       2256 60       23       5       3       1985       1       10       2       1       1       1         17086       13       227.16       24       10       1985       3       1       0       5       1       1       1         17086       13       221.42       25       3       3       1985       1       10       5       1       1       1         17086       13       234 42       27       12       3       1985       1       0       5       1       1       1         17086       13       237.70       28       13       1987       3       0       4       1       1       1         17086       13       233.63       36       5       1992       3       2       0       2       1       1       1	[							2	3	0	4	1	1	1	1
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17086       13       231.08       38       7       3       1985       2       1       0       4       1       1       1         17086       13       259.88       40       11       1       1975       2       2       0       5       1       1       1         17086       14       229.18       0       22       1       1979       3       5       0       3       1       1       1         17086       14       210.30       0       11       1       1980       2       2       0       2       1       1       1         17086       14       231.66       0       0       1       2000       0       0       13       0       1       1       1         17086       14       232.89       1       9       3       1985       2       2       0       4       1       1       1         17086       14       236.27       5       8       3       1985       1       1       0       3       1       1       1       1       1       1       1       1       1       1       1       1<			200.34		5	3	1985	2	1	- 0	2	1	1		
17086       13       259.88       40       11       1       1975       2       2       0       5       1       1       1         17086       14       229.18       0       22       1       1979       3       5       0       3       1       1       1         17086       14       210.30       0       11       1       1980       2       2       0       2       1       1       1         17086       14       231.66       0       0       1       2000       0       0       13       0       1       1       1         17086       14       231.66       0       0       1       2000       0       0       13       0       1       1       1       1         17086       14       232.89       1       9       3       1985       2       2       0       4       1					7	3	1985	2	1						
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17086       14       21030       0       11       1       1980       2       2       0       2       1       1       1         17086       14       23166       0       0       1       2000       0       0       13       0       1       1       1         17086       14       232.89       1       9       3       1985       2       2       0       4       1       1       1         17086       14       21644       3       11       3       1985       2       2       0       4       1       1       1         17086       14       236.27       5       8       3       1985       1       1       0       3       1 <td>17086</td> <td>14</td> <td>229 18</td> <td>0</td> <td>22</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	17086	14	229 18	0	22	1									
17086       14       231 66       0       0       1       2000       0       0       13       0       1       1       1         17086       14       232.89       1       9       3       1985       2       2       0       4       1       1       1         17086       14       216 44       3       11       3       1988       2       2       0       4       1       1       1         17086       14       236.27       5       8       3       1985       1       1       0       3       1	17086	14	210 30	0	11	1		_							
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17086       14       236.27       5       8       3       1985       1       1       0       3       1       1       1         17086       14       226.03       7       14       3       1985       2       3       0       4       1       1       1       1         17086       14       226.03       7       14       3       1985       2       3       0       4       1 <t< td=""><td>17086</td><td></td><td></td><td>3</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	17086			3											
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17086       14       261.82       13       16       1       1983       2       5       0       4       1       1       1         17086       14       255.39       15       14       1       1985       3       5       0       3       1       2       1         17086       14       268.31       19       6       3       1985       3       1       0       3       1       1       1         17086       14       247.90       21       6       1       1985       1       1       0       3       1						·									]
17086     14     255.39     15     14     1     1985     3     5     0     3     1     2       17086     14     268 31     19     6     3     1985     3     1     0     3     1     1     1       17086     14     247.90     21     6     1     1985     1     1     0     3     1     1     1       17086     14     253.41     23     9     3     1985     2     2     0     3     1     1     1       17086     14     256.13     25     6     1     1985     1     1     0     3     1     1     1       17086     14     256.13     25     6     1     1985     1     1     0     3     1     1     1       17086     14     256.13     25     6     1     1985     1     1     0     3     1     1     1															<u>1</u>
17086     14     268 31     19     6     3     1985     3     1     0     3     1     1       17086     14     247.90     21     6     1     1985     1     1     0     3     1     1     1       17086     14     253.41     23     9     3     1985     2     2     0     3     1     1     1       17086     14     256.13     25     6     1     1985     1     1     0     3     1     1     1       17086     14     256.13     25     6     1     1985     1     1     0     3     1     1     1       17086     14     256.77     0     15     1     1990     1     0     3     1     1     1										-					1
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Zone No	Block No.	Area (m²)	Build, No.	Population	Build	Const	No of	No. of	Building	No of	Access	Access	Access	Access
<u> </u>	_			1 optication	Structure*1	Year	Storey	Household	Usage <sup>1</sup> 2	Rooms	Elec.*3	Tele.*3	Water 3	Gas*3
17086	15	245 55	0	7	3	1985	1	1	0	3	1		1	1
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17086	15		1.	20	+	1985	3			- 1			1	
17086	15								0	_	1		1	1
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17086	15		4	10	3	1975	3	4	0	3	1	1 1	1	1
17086	15	254.91	5	14	1	1991	2	3	0	3	1	1	1	
17086	15	254.58	6	8		1975	2		0	-		· · · · · · · · · · · · · · · · · · ·		
17086	15		7						_		1		1	1
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17086	15		8	15	3	1985	2	3	0	5	1	1	1	1
17086	15	253 02	10	26	1	1986	3	5	0	4	1	1	1	
17086	15	266.26	11	18	3	1948	3	-	0				<u> </u>	_
17086	16		0		_						1		1	1
					3	1985	1	· · ·	0	3	1	1	1	1
17086	16		0		1	2000	0	0	13	0	1	1	1	1
17086	16	253 29	0	5	3	1985	2	1	0	3	1	- 1	1	4
17086	16	228.88	1	3	3	1985	2		0	8	1			
17086	16	223 49							-			1	1	1
			2	10	1	1985	2	2	0	3	1	1	1	1
17086	16	244.03	3	15	1	1985	2	3	0	3	1	1	1	1
17086	16	193 13	4	14	3	1985	3	4	0		1	1		
17086	16	206 70	5	12	1	1985	2	3	0					
17086	16		6			-			-	3	1	1	1	1
				14	3	1975	3	4	0	3	1	1	1	1
17086	16	236.88	7	12	1	1991	2	3	0	3	1	1	1	1
17086	16	231 52	8	8	3	1975	3	- 4	Ó	2	1			
17086	16	381.52	9	2	1	1985	1		0	3	1		'	
17086	16	182.94	12	10	3	1975			-			1	1	1
1					3		1	4	0	3	1	1	1	1
17086	16	276 23	14	9	1	1985	3	3	0	3	1	1	1	1
17086	17	362.55	0	4	1	1985	1	1	Ó	0	1	1		1
17086	17	392.38	2	0	3	2000	0	0	13	0	1		/	
17086	17	358 26	- 4	8		-						1	1	1
17086			_			1985	2	3	0	2	1	1	1	1
	17	380 04	6	15	1	1985	1	3	0	4	1	1	1	1
17086	18	65 16	0	13	1	1953	2	2	0	3	1	1		- 1
17086	18	231.59	0	7	3	1985	2	2	0					<u>'</u>
17086	18	655.28	1	0							1	1	1	1
17086					3	1975	1	0	3	2	1	1	1	1
	18	113 41	2	7	3	1985	3	6	0	3	1	1	1	1
17086	18	54.50	3	11	3	1980	1	2	0	4	1	1		
17086	18	58 82	5	4	3	1975		2	0	2	1			
17086	18	99 7 1	7	6	3	1985						1	l	
17086	18						1	1	0	3	1	1	1]	1
		74 95	9	5	3	1985	2	1	0	3	1	1	1	1
17086	18	20 39	20	10	3	1985	2	6	0	2	1	1	1	1
17086	18	63 90	24	4	3	1985	2	2	0	2	1			
17086	18	40.74	26	3	3	1975						2	1	
17086	18	97.53					2	1	0	1	1	1	1	1
			28	16	1	1964	2	4	0	2	1	1	1	1
17086	18	91 05	30	10	1	1985	3	4	0	2	1	1	1	
17086	18	91 85	32	10	1	1985	2	4	0		1	1	<u> </u>	;
17086	18	85.35	34	7	3	1985		2	_					
17086	18	159 00	40	16					0	2	1	1	1	1
17087				01	3	1985	3	3	0	3	1	1	1	1
L 1	00	1214 13	0		0		0		4		1	1	1	
17087	01	93 27	0	8	1	1975	2	1	0	2	1	1	1	1
17087	01	87 86	0	4	1	1975	3	1	0	3	- 1			
17087	01	89 83	- 0	6					ł			1	1	1
17087					1	1975	2	1	0	3	1	2	1	1
	01	79 27	0	3	1	1975	3	1	0	3	1	1	1	- 1
17087	01	92.37	0	2	1	1975	2	1	0	2	1	1		
17087	01	67.52	0	10	1	1980	3	2	0	2	- 1	_		
17087	01	39.93	0	5		1975						2	1	1
17087			-				2	1	0	4	. 1	1	1	1
	01	52 87	2	11	1	1975	2	2	0	2	ि न	2	1	
17087	01	102.59	3	5	1	1975	3	1	0	4	1	1		
17087	01	66.18	- 4	12	1	1975	2	2	0					<u> </u>
17087	01	67.82	5	12		-				2		2	1	1
17087					1	1975	3	3	0	5	1	1	1	1
	01	62.71	6	8	1	1975	1	1	0	3	1	2	- 1	
17087	01	57.51	8	4	1	1975	3	1		2	1			——;
17087	01	60.91	9	6	1	1975	3	3		3				1
17087	01	60 82	10	9					_		1	1	1	1
17087					1	1989	3	1	0	3	1	2	1	1
	01	67.07	11	14	1	1975	3	3	0	3	1	2	1	- 1
17087	01	63 75	12	13	1	1975	3	3	0	2		2	1	
Sauraa	: JICA Stu	al		· · · · · · · · · · · · · · · · · · ·				-			'L	-	<u> </u>	<u>'</u>

International and and approximate and a	Zone No.	Block No	Ama (m <sup>2</sup> )	Build No	Population	Build.	Const	No. of	No of	Building	No of	Access	Access	Access	Access
9900         0         4.10         1.						Structure*1		Storey	Household						
'17000'     0'     7110     15     5     1000     0     0     0     0     0     0       77000'     0'     7665     0'     7665     0'     7667     0'     7667     0'     7667     0'     7667     0'     7578     0'				1	7	1		3	1	-	·	1	1	1	1
77607     01     05     0     0     0     0     0     1       77607     01     77     0     05     0						1			1			1		1	1
17020     01     17.55     17     3     1005     3     0     0     0     1     1       17027     01     63.55     15     5     1     1975     2     0     2     1     1     1       17027     01     63.55     15     5     1     1975     2     0     2     0     2     1     1       17067     01     63.54     15     0     1     1975     2     0     5     1     1     1       17067     02     65.35     0     0     1     1075     2     0     5     1     2     1     1       17067     02     73.53     0     0     1     1075     3     1     0     5     1     1       17067     02     73.53     0     0     1     1075     3     1     0     2     1     1       17067     02     73.23     1     0     3     1     2     1     1     1       17067     02     6.54     1     1775     3     1     0     3     2     1     1       17077     03.75     1     0						 			1	-			· · ·	1	1
TYDE     01     57     15     5     175     2     0     3     1     1       TYDE     01     53.55     165     5     175     2     2     0     3     1     1       TYDE     01     63.55     03     1     177     2     2     0     3     1     1       TYDE     02     65.33     0     7     1787     02     1     0     1     1       TYDE     02     65.33     0     7     1787     0     6     1     2     1     0     1     1       TYDE     03.34     0     0     1     177     1787     0     4     1     1     1       TYDE     02     63.34     0     0     1     177     3     1     0     2     1     1       TYDE     02     65.61     1     177     3     1     0     2     1     1       TYDE     02     05.51     4     9     1     177     3     1     0     2     1     1       TYDE     02     03.51     1     0     2     1     1     1       TYDE<						4			1		-			1	1
17020       01       0.505       1.9       0       0       0       0       1       1         17020       01       0.834       0.60       0       0.7						1		-	1					1	1
1762       0       2       0       5       0       1       1       1         1762       02       62       0       5       1       1       1       1         1762       02       62       7       0       7       177 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td>i</td><td>1</td><td>1</td></t<>						1							i	1	1
TODE       CO       <						1			2				· · ·	1	1
17057       02       60       7       1       1972       2       0       3       1       2       1       1         17057       02       7358       0       17       1       1975       3       4       0       2       1 <th1< th="">       1       <th1< th=""> <th1< th=""></th1<></th1<></th1<>	17087					1								1	1
17087       02       758       0       17       1975       3       4       0       2       2       1         17087       02       553.4       0       5       1975       3       5       0       3       1	17087	02	60 37	0		1			1	-			· · ·	·	. I
17087       02       5.3       0       3       1       0       3       1       1       1         17087       62       550       0       1       1975       3       2       0       3       1	17087	02	73 58	0	17	1			4		_	•			
17087     02     85 03     0     5     1     1976     3     1     0     4     5     1       17087     02     73 80     0     1075     3     2     0     3     5     5     1       17087     02     955 1     4     2     1     1975     3     1     0     2     1     1       17087     02     955 1     4     2     1     1975     3     1     0     2     1     1       17087     02     953 6     6     1     1975     3     1     0     3     1     2     1     1       17087     02     67.7     1     1975     3     1     0     2     5     2     1     1       17087     02     65.6     11     12     1975     3     1     0     2     5     2     1     1       17087     02     65.6     11     12     1975     3     1     0     3     1     0     3     1     1       17087     02     72.6     53     6     1     1975     3     1     0     3     1     1			53.34	0	7	1	1975	3	1				-		
17020     QC     94/2     2     7     1     1975     3     1     0     3     1     2     1       17067     QC     722     S     2     1     1975     3     1     0     2     1     1       17067     QC     952     6     6     1975     3     1     0     2     2     1     1       17067     QC     957     6     6     1975     3     1     0     2     1     2     1       17087     QC     657.8     7     7     1     1975     3     1     0     2     1     2     1     1       17087     QC     65.44     9     7     1     1975     3     1     0     2     1     1       17087     QC     66.56     11     12     1975     3     1     0     3     1     1       17087     QC     66.56     12     7     1975     3     1     0     3     1     1       17087     QC     66.59     16     1     1975     3     1     0     3     1     1        17087     QC				0	5	1	1975	3	1	0			1		
TYORY       C2       T22       S       2       1075       3       1       0       3       2       1       1         TYORY       C2       6551       4       S       1       1777       3       1       0       3       1       2       1       1         TYORY       C2       553.6       6       1       1975       3       1       0       3       1       2       1       1         TYORY       C2       593.0       6       6       1       1975       3       1       0       3       1       2       1 <th1< th="">       1       1</th1<>					10	1	1975	3	2	0	3	1	1	1	1
1       1						1		3	1	0	3	1	2		1
1007       02       5938       3       6       1075       3       2       0       3       2       1       1         17087       02       5978       6       6       1       1975       3       1       0       3       1 </td <td> <i>i</i></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>3</td> <td>1</td> <td>0</td> <td>2</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td>	<i>i</i>					1		3	1	0	2	1	1	1	1
17037       02       69 75       6       1       1937       2       4       7       1       1         17037       02       66.78       7       7       1       1975       3       1       0       2       1       1       1         17067       02       65 14       9       7       1       1975       3       1       0       2       1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>_</td> <td></td> <td></td> <td>0</td> <td>3</td> <td>1</td> <td>2</td> <td>1</td> <td>1</td>						1	_			0	3	1	2	1	1
1007       00       6678       7       1       1076       0       3       1       0       2       1       1         17087       02       67.58       6       10       1       1975       3       1       0       2       1       1       1         17087       02       65.44       9       7       1       1975       3       1       0       2       1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>1</td> <td>1</td>												1		1	1
1007       02       57.90       8       10       1975       3       2       0       3       1       1       1         17087       02       66 14       9       7       1975       3       1       0       2       1       2       1       1         17087       02       65.00       11       12       1975       3       2       0       2       1       2       1       1         17087       02       65.08       11       1       1       1975       3       1       0       5       1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td>						1			1					1	1
17087     0.2     66 14     9     7     1     1975     3     1     0     2     1     1       17087     0.2     55.0     10     9     1     1980     3     1     0     3     1     1     1       17087     0.2     66.68     12     7     1     1975     3     1     0     5     1     1     1       17087     0.2     65.68     12     7     1     1975     3     1     0     5     1     1     1       17087     0.2     65.91     14     11     1     1     1     1     1     1       17087     0.2     65.91     14     11     1     1     1     1     1       17087     0.2     65.91     16     4     1     1     1     1     1       17087     0.2     65.30     17     8     1     1     1     1     1       17087     0.2     63.30     17     8     1     1     1     1       17087     0.2     63.30     17     1     17     1     1       17087     0.2     63.3     1	-				-				1						ī
17087       02       55.0       10       9       1       1960       3       1       0       2       1       1       1         17087       02       66.05       11       12       1975       3       2       0       2       1       1       1         17087       02       66.86       11       12       1975       3       0       5       1       1       1         17087       02       72.65       13       6       1       1975       3       0       5       1       1       1       1         17087       02       66.81       15       4       1       1975       3       1       0       3       1       2       1       1         17087       02       65.55       16       4       1       1975       3       2       0       2       1       2       1       1         17087       02       65.0       18       7       1       1975       3       2       0       3       1       2       1       1         17087       02       65.0       19       19       1975       2															1
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17087       02       72.85       13       6       1975       3       1       0       3       1       1       1         17087       02       69 19       14       11       1       1975       3       2       0       3       1       2       1       1         17087       02       65.59       16       4       1 1975       3       1       0       2       1       2       1       1         17087       02       65.39       16       4       1 1975       3       1       0       2       1       2       1       1         17087       02       65.49       18       7       1 1975       3       3       0       2       1       1       1         17087       02       61.02       19       15       1 1975       3       3       0       2       1												· · · · ·			귀
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17067       02       6651       15       4       1975       3       1       0       3       1       2       1       1         17067       02       56.59       16       4       1975       3       1       0       2       1       2       1       1       1         17067       02       55.59       16       4       1975       3       1       0       2       1       2       1       1       1         17067       02       54.50       18       7       1       1975       3       1       0       5       1       2       1 </td <td>17087</td> <td>02</td> <td>59 19</td> <td>14</td> <td>11</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	17087	02	59 19	14	11	1									
17037       02       55.59       16       4       1       1975       3       1       0       2       1       2       1       1         17037       02       63.30       17       8       1       1975       3       1       0       5       1       2       1 <t< td=""><td></td><td>02</td><td>66.91</td><td>15</td><td>4</td><td>1</td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td></t<>		02	66.91	15	4	1					1				
17087       02       63.30       17       8       1       1975       3       2       0       2       1       2       1         17087       02       56 102       18       7       1       1975       3       1       0       5       1       2       1       1       1         17087       02       56 33       20       9       1       1975       3       1       0       3       1       2       1 <td< td=""><td></td><td></td><td>1</td><td></td><td>- 4</td><td>1</td><td>1975</td><td>3</td><td>1</td><td></td><td></td><td>1</td><td></td><td></td><td><u> </u></td></td<>			1		- 4	1	1975	3	1			1			<u> </u>
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	17087														
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17087       03       38 54       0       4       1       1975       2       1       0       2       1       2       1       1         17087       03       12.17       1       9       1       1975       3       2       0       3       1	17087	03	49.51	0	4	1	1975								
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17087       03       80.05       2       6       1       1975       3       1       0       4       1       <						1	1975	3	2	0					
17087       03       95 15       5       4       1 1975       1       1       0       2       1       2       1       1         17087       03       67.16       6       7       1       1975       3       1       0       2       1       2       1       1         17087       03       67.16       6       7       1       1975       3       1       0       4       1					_	1		3		0	4	- 1			<u> </u>
17087       03       67.16       6       7       1       1975       3       1       0       2       1       2       1       1       1         17087       03       70.68       7       7       1       1975       3       1       0       4       1						· · ·			·····		3	1	2	1	
17087       03       7068       7       1       1975       3       1       0       4       1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2</td><td>1</td><td>1</td></t<>													2	1	1
17087       03       57.34       8       4       1 1975       3       1       0       5       1 <th1< th="">       1       1</th1<>								_							1
17087       03       58 82       9       5       1       1975       3       1       0       2       1       2       1       1         17087       03       58.59       10       5       1       1975       3       1       0       5       1 <td< td=""><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>1</td></td<>		1											-		1
17087       03       58.59       10       5       1       1975       3       1       0       5       1 <th1< th="">       1       <th1< th="">       1       <t< td=""><td></td><td></td><td></td><td></td><td></td><td>· · · · ·</td><td></td><td>_</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td>1</td></t<></th1<></th1<>						· · · · ·		_		-					1
17087       03       64.84       11       13       1975       3       2       0       2       1       2       1       1         17087       03       64.84       11       13       1975       3       2       0       2       1       2       1       1       1         17087       03       58 91       12       10       1 1975       3       1       0       5       1										-					1
17087       03       58 91       12       10       1 1975       3       1       0       5       1       1       1         17087       03       65.15       13       10       1 1975       3       2       0       3       1 <th1< th="">       1       1</th1<>														1	1
17087       03       65.15       13       10       1       1975       3       2       0       3       1       2       1				_											1
17087       03       62.95       14       9       1       1975       3       1       0       3       1       2       1       1         17087       03       68.62       15       12       1       1975       3       3       0       2       1       2       1       1         17087       03       68.62       15       12       1       1975       3       3       0       2       1       2       1       1         17087       03       65.52       16       4       1       1975       2       1       0       4       1							_								
17087       03       68 62       15       12       1 1975       3       3       0       2       1       2       1       1         17087       03       62.25       16       4       1 1975       2       1       0       4       1	17087														]
17087       03       62.25       16       4       1       1975       2       1       0       4       1       1       1         17087       03       65.52       17       13       1       1975       2       1       0       4       1       <	17087														
17087       03       65.52       17       13       1       1975       3       3       0       2       1       1       1         17087       03       58.98       18       4       1       1975       2       1       0       2       1       <			62.25										_		
17087       03       58.98       18       4       1       1975       2       1       0       2       1       1       1         17087       03       65.04       19       10       1       1975       3       2       0       4       1       <	17087	03	65.52		13										
17087         03         65.04         19         10         1         1975         3         2         0         4         1 <th1< th=""> <th1< th="">         1         &lt;</th1<></th1<>		03	58.98	18			· · · · ·								
17087         03         61.84         20         11         1         1975         3         2         0         5         1         2         1         1           17087         03         68.94         21         9         1         1975         3         2         0         5         1         2         1         1           17087         03         68.94         21         9         1         1975         3         2         0         2         1         1         1           17087         03         42.09         22         9         1         1975         3         2         0         2         1         1         1         1		03	65.04	19	10	1				_					
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	1					1	1975	3		_					
	17087	03	42.09	22	9	1	1975	2		0	_				1

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Source: JICA Study Team Note: See Legend for codes

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<b>_</b>			[		Build.	Const	No. of	No. of	Duilding				<u> </u>	
Zone No.	Block No.	Area (m²)	Build, No.	Population	Structure*1	Year	Storey	Household	Building Usage*2	No. of Rooms	Access Elec.*3	Access Tele.*3	Access Water 3	Access Gas*3
17087	04	90.50	0	9	1	1975	3		0		1	2		045 3
17087	04	91 11	0	6	1	1975	2	1					<u>                                     </u>	·
17087	04	50.74	0	7	1	1975	2	1	0		1			
17087	04	35.23	3	3	1	1975	2	1	0		1			
17087	04	97.73	4	2	1	1975	4	- 1	-		1		1	<u> </u>
17087	04	65 63	5	5	1	1975	3	1		-	1		- 1	<u> </u>
17087	04	58.82	6	3	1	1975	3	1	0	2	1	1	· · · · · · · · · · · · · · · · · · ·	ļ
17087	04	127.68	7	11	1	1975	2	2	0	2	1	2		
17087	04	59.63	8	13	Î	1975	3	2	0	4		_		,
17087	04	63 07	9	12	1	1975	3	2	0	3	- 1			
17087	04	61.59	10	5	1	1975	2	1		4	1	2	¦	
17087	04	67.06	11	9	1	1975	2		0	3	1		'	
17087	04	60 66	12	4	1	1975	2	1	0	4	1	4		
17087	04	61.79	13	9	1	1975	2	1	0	2	1	1	- 1	
17087	04	57.71		9	1	1975	3	1	0	3	1		·'	
17087	04	65.66	15	6	1	1975	2	1	0	4	1		1	
17087	04	59 86	16	4	1	1975	2	1	0	2				
17087	04	66 50	17	9	1	1975	3		0	2	1	2		
17087	04	59.70	18	10	1	1975		2	0	2		2		
17087	04	64 55	19	13	1	1975	3	2	0			1		
17087	04	60 72	20	9	1	1975	2			2	1	2		1
17087	04	66.77	21	8		1975	2	2	0		1	4	1	1
17087	04	62 41	22	- 6		1975		1	0	2	1			
17087	04	55 27	24	9	1	1975		3	0	2	1	1	1	
17087	04	60 16	26	5	1	1975			0	2	1			1
17087	04	68.24	50	12		1975	2	2	0		1	2		1
17087	04	68 95	- 54	10	i	1975	2		0			1 1		1
17087	04	64.34	56	8		1975	2			2	1		1	1
17087	05	75.25	0	9	1	1975			0	5		1	1	1
17087	05	108 69	0	10	1	1975	2	3	0	2	1			
17087	05	87.41	0	6		1975			0	5		2	<u> </u>	- 7
17087	05	62 67	0	10	1	1975	2		0	3	1	2		1
17087	05	88.78	0	5	1	1975			0	- 2	i	2		
17087	05	52 93	0	7		1975	2			3				1
17087	05	93.27	2	- 4		1975	2			2	·····'	2	<u> </u>	
17087	- 05	31.49	3	7		1975								
17087	05	70.88	4	7	1	1975	3	2	0	3	1	2		
17087	05	61.29	5	4		1975	2	1		2		2		
17087	05	56 20	6	7	1	1975	3	1	0					
17087	05	68.20	7	7	1	1975	3			2				1
17087	05	59.26	8	13	1	1975	2	2	0	3	1	1		1
17087	05	61.50	9	7	1	1975	3			5	1			
17087	05	64.19	10	17	1	1975	3	3		4		······ 1	— ¦	I
17087	05	62.59	11	6	1	1975	3	1		2	'	2		
17087	05	57.97	12	16	1	1983	3	4	0	2	1	2		
17087	05	59 27	13	4	1	1975	2	1	0	2		2		
17087	05	58.20	14	12	1	1975	2	2		2		- 2		
17087	05	67.59	16	5	1	1975	1		0			2		
17087	05	61.08	18	17	1	1975	3	3		2	'	2		
17087	05	61 42	19	6	1	1975	3			2		2	- 1	
17087	05	58 98	20	17	1	1975	2	3		4				
17087	05	69 63	21	5	1	1975	3	1				2		;
17087	05	62.38	22	8		1975		2				- 2	1	
17087	05	67 31	23	2	— i	1975	3		0	2		2	1	
17087	05	59.59	24	12	1	1975	3	3		2			- 1	1
17087	05	27.01	25	5		1975	2	1		2		2		1
17087	05	53 31	27	12	1	1975	2	2	0	2		2		1
17087	05	69.13	28	7		1975	4		0	2		2		1
17087	06	92 80	0	9	'	1975	2				1	1	1	1
17087	06	85.76	0	6		1975	2			2	1	1		1
17087								1	0	3	1	1	1	1
		46 23	<u>0</u>	6	- 11	10751		41						
	06	46 23 38.30	0	6	1	1975	2	1	0	2	1	1	1	1
17087 17087		46 23 38.30 92.34	0	6 9 4	1 1 1	1975 1975 1975	2 3 3	1	0	2 3 3	1	1 2 2	1 1	1