5 RESETTLEMENT PROGRAM

5.1 Policy on the Relocation of Local Residents in DKI Jakarta

5.1.1 Policy of the Department of Housing, DKI Jakarta

The Department of Housing, DKI Jakaita maintains the policy for provision of low cost apartment for the low income families as well as for those subject to relocation due to the implementation of development project or fire accidents. The construction of these low cost apartment will have to be decided according to the policy and the function of the Department of Housing as shown in Fig. 15. Following is the major policy of the Department of Housing, DKI Jakarta:

The low cost apartment (LCA) is the option that the Department of Housing, DKI Jakarta provides to meet the current and predicted growth rate of 70,000 low income households/year during the period of 1985-2005;

A unit of 21 m^2 that is good for a family of four is a standard unit of LCA. Each unit is sold at the fixed price of Rp.15 million, or lower depending on the level of floor of the building as shown in Table 18.c. Typical LCA unit and its building plan is shown in Figs. 19 and 20;

In the case of compensation made to a household that is in desire of moving into LCA unit, the amount after the deduction of the agreed amount of compensation would become the price of LCA that the household is obliged to settle down over time by installment plan, or pay it at once if one can afford. To exemplify the way an LCA unit is sold, sample calculation is shown as follows:

(i) Case of the compensation smaller than the price of LCA

Compensation		Price of LCA	Payment for LCA
Rp.9.7 million	-	Rp.17.5 million	 = Rp.7.8 million

(ii) Case of the Compensation Greater than the Price of LCA

			Difference of
Compensation	Price of LCA		Compensation
Rp.49.7 miltion -	Rp.17.5 million	Ħ	Rp.32.2 million

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Payment of the price of LCA, either the full price or the price after the deduction of compensation, is possible to pay in installment of maximum 20 years with the interest rate of 11 % per year as shown in Table 18.c.

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Those who used to own a house with more than 50 m^2 of floor space are entitled to claim for 2 units of LCA with the second unit subject to full payment i.e. the compensation is canceled out with the price of the first unit.

For those who used to own a house with more than 100 m^2 of floor space are entitled to claim for 3 units of LCA with the second and the third units subject to full payment; and

The past experience of the Department of Housing, DKI Jakana indicates that a 21 m^2 of LCA unit requires 35 - 44 m^2 of land.

The Department of Housing, DKI Jakarta also maintains a policy that the development of urban settlement area should go along with the current land use plan of DKI Jakarta. Thus, in the case that the resettlement Program of the project does not go along with the current policy of urban settlement development plan that DKI Jakarta sets out, major or minor modification on the laws and regulations related to urban settlement development policy as well as to the land use plan of DKI Jakarta would become necessary.

It is this policy that whether the compensation for the squatters should be made at its nominal amount of compensation as conventionally disbursed through the administrative practice to date. It would be true and burdensome for the government to bare the cost of compensation for those who make illegal use of the land belonging to the government. However, there is a possibility to legitimatize the squatters in the foreseeable future. The Section 5.4 explains in detail the possibility of different ways to compensate the households with resident status and the squatters that should be given residential areas within the framework of the project. Thereby, they will be created as the households with land certificate. If successfully implemented, such relocation Program would be accepted as a favorable option for the government and private organizations concerned with the relocation of the households with resident status and the squatters. With the selection of the best option described in the Section 5.4, it will cause no social, no economical, or no political strife over the method of relocation, the resettlement areas, or the amount of compensation paid for the households with resident status and the squatters.

5.1.2 Public facilities of the resettlement areas

(1) Individual resettlement areas

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Those who are in need of grocery store space, or working space for their own business or factory establishment, as well as high income families, would look for individual plots to resettle and resume their own life style. Approximately 49 households out of 211 households subject to relocation would, therefore, move out to their own plots. In case of some of the high income families, private housing estate areas might be their option. Alternatively, the area being developed by National Housing Corporation (Permunas) would be their option. For those who own shops, commercial or industrial establishment, they would have to find a plot suitable to their own purpose of economic activities. In general, there will be public facilities specifically constructed for a group of families and the facilities would satisfy those who would look for their individual resettlement areas within the framework of the project.

(2) Low cost apartment areas

As shown in Table 19.e, 162 households out of 211 households are assumed to move into LCA. Since the low cost apartment provides public facilities necessary for the low income families of DKI Jakarta, no infrastructure specifically to cater for the needs of the relocated households will be constructed. As shown in Table 19.a, general facilities equipped for LCA unit is as follows:

Kitchen sink with water faucet, gas piping, including sewage system;

Electricity for lighting;

Bath room equipped with toilet bowl and water faucet including shower;

relatively wide access road that a large size vehicle can pass through to and from the

LCA buildings;

- Parking area;

Public part/garden;

Fire hydrant;

Street/garden light;

Mosque (depending on the size of LCA complex); and

- Elevator (if the LCA building block exceeds five stories);

- Security guard;

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Storage areas; and

Public areas for small grocery stores, eating place, and other general stores for daily necessities subject to tenancy.

5.2 Criteria of Compensation

5.2.1 Local households with land certificate

As shown in Fig 16, there will be a number of housing plots totally enclosed in the drainage channel area whereas others are partially cut off by the drainage channel area. As is explained in the Section 3.3, if what would be left after the cut off by the drainage area is less than 60 m², the land area is considered that the whole of the land area is subject to compensation. On the other hand, if the remaining area was more than 60 m^2 , the only land area of what is inside the drainage channel area is subject to compensation.

Judging from the site conditions and the number of households subject to relocation, there are approximately 17 % of the households that are subject to compensation for a portion of plot. Since most of their plots are slightly more than the size of their houses, these households are compensated for the whole of house and the improvement. They are therefore subject to relocation unlike a household losing a portion of garden but like a household continually living in the same house as their houses are not affected by the project.

Assumption was therefore made that the houses of the local households affected by the project would move out to other places during the construction period. Assumption was also made that they would permanently relocated from the present residential areas. It is plausible that some may come back to their original residential area. However, exact number of those who return to their present residential areas could not be established at this stage of the project. As a result, the number of households subject to relocation has been conservatively estimated and they consists of as follows:

Those who own land and live on it and are subject to full compensation as well as to resettlement in the designated areas;

Those who own land and rent out their land and are subject to full compensation but not required to resettle in the designated areas; and

Those who rent land and/or house and live in the house and are subject to relocation

with compensation for the building and the improvement as well as to resettlement in the designated areas;

5.2.2 The squatters

The amount of compensation for the households with resident status should be made according to the nature of building they are living in at the moment while the squatters are paid nominal amount only. Figure 18, shows present administrative practice of the central and local governments on the amount of compensation made to the local residents subject to relocation. The amount of compensation would be lower as the house is built closer to the center of the river, or the drainage channel. This is supported by the Government Regulation No.35 of the Year 1991 that the riverside areas are the restricted areas for building structures in relation to the section of river, or drainage channel.

As shown in this figure, the area of 10 - 30 m wide on both side of the river or drainage channel is a reserved area for riparian vegetation growth, safety of the structures related to the control of river water, and the inspection road for the river control and management. As is indicated in Fig. 17, development of any structures that may induce damages to the structures constructed for river control and management purposes are restricted. In the case of the drainage channels in the project area, because of its urban environment, right of way restricting building any structure is set back for 5 m from the edge of the river.

The households with resident status and the squatters in Jakarta Barat have been living in their present locations for relatively long period of time. As a result of the interview survey shown in Table 12.b, more than 48 % of them began living in the present area before 1980 and more than 15 % began living in the 1960s.

The houses, eating place or grocery store buildings that belong to the households with resident status are considered as semi-permanent or permanent building as are recognized in the letter of recognition for the sales of the improvement made on the government land that are issued by the local government or the local neighborhood association.

Despite the fact that the interview survey result indicates that they don't know

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that their present residential or commercial space belongs to the government, all of the households with resident status and the squatters actually recognize their present status in relation to the land. For the households with resident status and the squatters, 88.5 % of them agree to relocate with compensation as shown in Table 11.f. These are assumed to be the households with resident status. On the other hand, as shown in Table 12.d, 94.3 % of the households with resident status and the squatters stated that they would like to make claims if the government asked for relocation. Thus, somewhere between 88.5 % and 94. 3 % is the households with resident status who know their legal status. In this report, assumption was made that 90 % of them are the households with resident status.

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As a conclusion, it would be sensible to prepare areas which they can move out to and should be prepared by the owner of the project so that they do not move out to other riverside areas and create and worsen the same urban squatter problem.

5.3 Cost Estimation

5.3.1 Rate of compensation

(1) Households with land certificate

Rate of compensation per unit of land area, house by floor space, and improvement are subject to determination with latest possible economic indicators. These rates are so determined by the Kotamadya Office as a matter of regular administrative practice upon formulation of the Committee for Land Acquisition and Compensation. This Committee is formed as government project is formally declared on its implementation. The committee for the project has not been formed as a matter of course.

As a similar project was conducted in Jakarta Barat in 1995, and that the rate of compensation for various items have been discussed by the Committee for Land Acquisition and Compensation established by Jakarta Barat, various rates of the items of compensation have been determined as shown in the Annex I. Therefore, these rates are applied when calculations were made for the cost of compensation of the residents subject to relocation within the framework of the project. No escalation of the rate of each item subject to compensation was considered in the calculation as it is subject to the determination of the Committee of Land Acquisition and Compensation.

(2) "Quasi-legal" households and the squatters

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Average rate of compensation for the households with resident status, including those who have built houses over riverside areas and private land area, would be Rp. 200,000 per household for the "Quasi-legal" households. For the factories, the rate is negotiable. However, depending on the nature of building they have developed over time, the amount might go higher or lower as a result of the negotiation for evaluation with each of the local resident.

For the squatters, average rate of compensation would be Rp.50,000 her household. This amount would also be higher or lower, depending on the negotiation. This is a prevailing amount of compensation determined by the present administrative practice only.

5.3.2 Total amount of compensation for the local households with land certificate

Average amount of compensation per household is Rp.42.09 million. As shown in Table 18, total cost of compensation for the households with land certificate is Rp.8,864.2 million. Other properties subject to compensation are the factories, schools, mosques, and the public space such as market place, government office and the public utilities would be Rp.8427.4 million. In total, therefore, Rp.17,291.6 million. Other than these properties for compensation, open space, agricultural land, and fishpond are subject to purchase for the drainage areas. In some cases, a patch of land for diversion of traffic is necessary as bridge is reconstructed on the main road. Thus these cost of land acquisition would be Rp.53,045.7 million.

5.3.3 Compensation for the squatters

As shown in Table 16, compensation for the squatter is Rp.152.2 million. This is based on the average Rp.200,000 per households for those with RW/RT numbers and Rp.50,000 for those without RW/RT numbers. Rate of compensation varies depending on the negotiation. In general, the closer they build house to the river or over the water in the river, the less they receive compensation. This is applicable to those who have built temporary house without foundation over the water in the river.

Thus, the total amount of compensation for the squatters of Type A who have RW/RT numbers, or residential/mailing address, would be Rp.481.2 million while those

11.5 - 7

of Type B would be 796.9 million.

5.4 Resettlement Areas

5.4.1 Individual resettlement area

Those who are in need of grocery store space, or working space for their own business or factory establishment, as well as high income families, would look for individual plots to resettle and resume their own life style. Approximately 49 households would therefore move out to their own plots. In case of some of the high income families, private housing estate areas might be their option. Alternatively, the area being developed by National Housing Corporation (Permunas) would be their option. Those who own shops, commercial or industrial establishment would have to find plots suitable to their own purpose of economic activities.

5.4.2 Construction area of the low cost apartment

(1) Policy of the Department of Housing, DKI Jakarta

It is the policy of the Department of Housing, DKI Jakarta, that the low income families should be given low cost apartment (LCA) when they are relocated as a development project is implemented. Based on the past experiences, Department of Housing, DKI Jakarta recognizes that approximately 75 % of the local residents subject to relocation would move into the low cost apartment. Thus, in the case of the project area, because of the income level and the present occupation, approximately 77 % of the local residents, or the following assumption was made:

- 49 households would find their own resettlement places; and

- 162 households consider moving into the low cost apartment.

(2) Required number of LCA unit

Depending on the floor space the local residents owned before they move into the low cost apartment, some households can take more than one unit of low cost apartment unit based on the following criteria of previously owned floor space:

Those who own less than 50 m ²	1 unit
Those who own 50 - 100 m^2	2 units



Those who own more than 100 m²

3 units

Based on the above, number of households entitled to claim single unit or plural units of low cost apartment are classified as follows:

-	Those who claim single unit	38 households	38 units
-	Those who claim double units	73 households	146 units
-	Those who claim triple units	51 households	153 units
	Total	162 households	337 units

(3) Cost of construction of LCA unit

Floor space per unit is usually 21 m^2 when low cost apartment is constructed. Prevailing cost of construction per unit of low cost apartment is calculated as Rp.32.85 million. Thus, total cost of construction of low cost apartment complex for 162 households would be:

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Rp.32.85 million x 337 units = Rp.11,070.5 million

(4) Location of the low cost apartment

As shown in Fig. 6, an area of tow cost apartment complex on JI.Flamboyan II, Tegal Alur, Cengakareng Barat is available for resettlement of the low income families relocated from the project area. The area has been developed by the Department of Housing, DKI Jakarta, and it is called Bulak Wadon Low Cost Apartment, which was developed in 1995. At the moment, there are only two low cost apartment complex is in operation. This area has a capacity to house all of the local residents subject to relocation from the project area as necessary low cost apartment complex is constructed in the area. Figure 21 shows suggested block plan at Bulak Wadon.

5.4.3 Suggested renting area for the squatters

Resettlement areas for the squatters prepared by the government is not popular in Indonesia. However, as they are paid with nominal amount of compensation, it is very likely that they are going to move into other riverside areas. Thus, preparing several bare land for them to move in and restore their new residential and commercial buildings is essential for the following reasons:

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To prevent them from moving into other drainage channel areas within the project area; and

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To provide a model case as a solution for the chronicle squatter problem in DKI Jakarta.

Since the project is divided into three packages, and the overall construction period runs up to seven years, relocation operation of the squatters are very likely to be divided into two to three stages for every package and it should be carried out during the last two years of each package. This is to prevent one from moving out to other drainage area within the project area as space is available, or prevent them from claiming the second payment of relocation.

In order to avoid this, the squatters should be moved into the relocation area prepared by the government so as they are to stay in the resettlement area instead of moving out to the open space of the drainage channel within the project area.

As shown in Table 19, total 11.5 ha of land area is necessary to prepare for the squatters if the suggested plan is conducted. Each family should be given average area of 80 m² and rent of Rp.700/m²/month is imposed on them. Thereby they can establish themselves as the local residents with land certificate. Imposed rent should be collected over ten years or more in order to recover the cost of preparation of the land. As the fixed renting period is completed, the squatters are asked to evacuate with compensation, which would serve as down-payment for the low cost apartment as they so wish.

Since PANTURA, the North Coast Reclamation and Revitalization Board, has a plan to construct massive low cost apartment upon completion of the reclamation works. Detailed plan is not available at the moment. However, the timing of the construction of low cost apartment would be after the year 2020. Until such time, therefore, the squatters within the project area should be contained in the resettlement areas instead of dispersing them to other riverside areas.

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IMPLEMENTATION PROGRAM

6.1 Sequence of Relocation Operation

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Since the cost of compensation and land acquisition are considerably large, it is essential to subdivide budget plan, which at the same time go along with the construction program. In general, compensation and land acquisition of the area subject to construction works of a given one year should be completed prior to the commencement of the construction preparation works. Thereby, large sum of budget for the compensation and land acquisition can be spread over seven years.

Implementation Program is shown in Table 20. Implementation of the resettlement program begins in the fiscal year of 1998/1999, which begins in April 1998. Subdivision of the program is governed by the engineering implementation schedule and its intended packaging policy is as follows:

Package 1:

Kamal drainage channel (main and branch);

Stage	I	BP - KM14 + 23.4 m
Stage	II	KM 16 + 22.8 m - KM48 + 0 m
Stage	Ш	KM 48 + 0 m - KM57 + 0 m
Stage	III	Branch

Package 2:

Tanjungan drainage channel, and PIK Junction drainage channel;

Package 3:

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Saluran Cengkareng drainage channel, Gede/Bor drainage channel and Meruya drainage channel

Therefore, resettlement program including land acquisition for each package is subdivided into a series of disbursement plan in order to accommodate the government budget plan. This sequence is so planned generally going along with the construction program, which is conducted from the downstream area to the upstream area. This arrangement should also reduce financial burden of the owner of the project as disbursement of compensation and land acquisition are distributed over nine fiscal years. Details of the Resettlement Program for each fiscal year is shown in Tables 20 and 21.

6.2 Method of Relocation Operation

6.2.1 Land procurement committee

As shown in Fig 14, Land Procurement Committee is formed as soon as the project implementation is approved at the government level. A committee of similar nature formed in Jakarta Barat in 1995 is shown in the Annex I. The rate of compensation shown in the Annex I is the data that this program has referred to throughout the study.

Kotamadya Jakarta Barat and Jakarta Utara will establish their own Land Procurement Committee for assessment of the rate of compensation for the area within their administrative areas. In the case of the project area, a portion of the Kamal drainage channel, Tanjungan drainage channel and PIK Junction drainage channel to the northeast of JI.Kamal Muara are inside of Jakarta Utara. Thus Land Procurement Committee of Jakarta Utara will make decision on the rate of compensation. The rest is in the jurisdiction of Jakarta Barat.

6.2.2 Establishment of the drainage area

As soon as the project implementation is determined, parallel to the formation of Land Procurement Committee, the person-in-charge of the project should establish geographical area of drainage channel prior to negotiation with individual households, factories and others owning building and land within the boundaries of drainage channel.

Upon consultation with the Department of Urban Planning, DKI Jakarta, for demarcation of each drainage channel area and its area for right-of-way according to the Local Government Act of the West Jakarta No.2/1985 regarding Demarcation for Urban Drainage, each drainage channel area is established.

6.2.3 Negotiation and evaluation

As soon as the geographical area of drainage area is established, the person-in-

charge of the project should begin a series of sessions for negotiation with the households and others owning building and/or land within the boundaries of drainage channel. General procedures are as follows:

A formal request is made to the Head of Jakarta Barat and Jakarta Utara for negotiation of relocation. Each Kotamadya then undertakes to form a team of negotiators. It is termed as Assisting Team for Execution of Procurement of Land. This team is usually the staff of the Department of Housing, DKI Jakarta. Duties of the Assisting Team for Execution of Procurement of Land would be:

(i) To collect data and information on the location of land required to procure for the project;

to prepare complete inventory regarding the status of land owners, buildings, and improvements;

- (ii) To prepare detailed map showing the packages of land to be cleared for the project;(iii) To estimate the compensation cost of the project;
- (iv)To report to the person-in-charge of the project on the troubles and other issues encountered on site and their solutions in relation to the negotiation for relocation; and

(v) To accompany the head of Kecamatan and Kelurahan witnessing the payment of compensations.

The Assisting Team will begin negotiation with each households and other land/building owners. They are witnessed with a representative of Kecamatan, Kelurahan, as well as those member of Rukun Tattange and Rukun Warga during the negotiation. The Rate of compensation will be based on the decision made by the Land Procurement Committee formed within each Kotamadya. Area subject to compensation will be based on the geographical areas established as drainage channels based on the survey described in the section 6.2.2. Each households, if agreed, will produce their land certificate, building permit, right of building, or any other legitimate certificate;

Contents of the negotiation and evaluation will includes, number of families, age, income, type of the current occupation, area of plot and floor space, number and area of improvement subject to compensation and their monetary values, available resettlement area/housing/industrial estate, their selection of resettlement areas, and clarification of the arrangement of payment for compensation;

Squatters will also be brought under formal negotiations. Those who have built permanent houses may demand large sum of compensation. Depending on the proof of building certificate, or the letter of recognition of the payment of building,

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amount of compensation will be assessed individually. Those of illegal residents will also be paid at nominal amount of money for evacuation;

Upon agreement is made and amount of compensation is paid, each plot is cleared based on the procedure set out in the Minister of Home Affairs, Regulation No.2 of the Year 1985 and the President Decree No.55 of the Year 1993. The person-incharge of the project will notify the right of land utilization of the acquired plot to Jakarta Utara or Jakarta Barat depending on the location of the acquired plot. The notification should contain the sum of compensation paid, type of land ownership, complete record of the negotiation procedure regarding settling dispute.

6.2.4 Payment procedure

As both party of the person-in-charge of the project and the households reached an agreement of relocation, the agreed amount of compensation is paid in cash in person with witnesses from the Kelurahan and Kecamatan. The resettlement plan is financed by the Regional Budget of APBD TK II allocated to each Kotamadya.

Upon payment, land certificate is exchanged. This forms as formal hand over of the land. If certificate was not exchanged for the reasons that it is used for bank/loan guarantee, etc. the relevant third party with original certificate should be present at the time of payment. Depending on the contents of agreement, type of disbursement for relocation will be subdivided as follows:

Resettling in the low cost apartment in Bulak Wadon as part of compensation is spent on the down payment and loan of the low cost apartment, or receiving the balance of compensation;

Resettling in individual resettlement area as they choose to receive full amount of compensation in cash;

- Squatters; and

Tenant residents that have no right to any part of compensation. Only the owner will deal with compensation for relocation.

6.2.5 Registration of the drainage area

Upon payment, land clearing is conducted. Parallel to the clearing operation, invitation and consultation with the Regional Office of National Land Administration in Jakarta Barat and Jakarta Utara for the survey result of acquired land is conducted.

Thereby the Regional Office of National Land Administration in Jakarta Barat and Jakarta Utara will declare the acquired land as state land specifically make use of for drainage channels in the name of the Head of Land Registration. The procedure is further approved by the Head of National Land Administration.

6.2.6 Resettlement arrangement

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Whether the local residents resettle in the low cost apartment or individual resettlement areas, the person-in-charge of the project will coordinate with the Department of Housing for preparation of the low cost apartment for allocation of unit to those entitled to moving into the low cost apartment. Same consultation is conducted for the those resettling in their own resettlement areas. Actual moving operation is conducted by the Department of Housing, DKI Jakarta.

Upon completion of resettlement operation, arrangement for issuing of official certificate of resettlement for those subject to resettlement should be conducted with the Regional Office of Land Administration in Jakarta Barat and Jakarta Utara.

Dissemination of information on the result of land acquisition and relocation operation to those related to the project as shown in Table 22 should be done to close the resettlement operation. This includes the heads of Rukun Warga and Rukun Tattanga.

6.3 Organizations Concerned with the Resettlement Program

As described in Section 2.2, and Section 6.2, a large number of organizations required to be informed of the progress of the resettlement program and its timing as well as the closing. A list of organizations concerned with the resettlement program is shown in Table 22. The person-in-charge of the project is responsible to notify, request assistance and clarification, and disseminate information on the project.



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Tables

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Area (km2)

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D/Channel (m)

Length (km)

Planned

Existing idth* of

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Table 1

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Kelurahan Kamal Muara Tegal Alur Tegal Alur 2 Kamal Drainage Channel (Branch) 1 Kamal Drainage Channel (Main) Drainage Channel

Cengkareng Barat

2.551 Tegal Alur Kamal Muara

3 Tanjungan Drainage Channel

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0.946 Kapuk Kamal Muara 4 PIK Junction Drainage Channel

1.176 4.223 6 Saluran Cengkareng Drainage Channel Cengkareng Barat Kalideres Pegadungan 5 Gede/Bor Drainage Channel

Total

7 Meruya Drainage Channel

Note: * - Top Width

37.98

1.50

1.5-3.0

1.943 18.470

Meluya Utara

3.38

6 - 10

8 - 12.

Cengkareng Timur

Kapuk

5.49

10-11

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2.81

2.5

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	DEMOGRAPHIC CHARACTERISTICS OF KELURAHANS CONCERNED WITH THE PROJECT	
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			-	Residen	ts with Lanc	Residents with Land Certificate			Squatters	ters	
	Admini-			No.of H/H		Total	Ratio of the	No.of HH		Total	Ratio of the
Kotamadia	strative	No. of	Density of	Sub.to	Ave.Size	No. of	Affected	Sub.to	Ave.Size	No.of	Affected
Kecamatan	Arca	Population	Population	Relocation	of H/H	opulation	Population	Relocation	of H/H	Population	Population
Kelurahan	(jan2)	(No.)	(No./km2)	(No.)	(No.)	(No.)	(%)	(No.)	(No.)	(No.)	· (%)
1 Jakarta Utara											
Penjaringan			•		 						
1) Kamal Muara	10.53	3,195	303.4	6	5.6	11	0.35	512	5.6	2,867	89.74
	· · ·			-	•						
2 Jakarta Barat	•						•				
Cengtareng			•	• .							
2) Cengkareng Timur	4.18	43,542	10,416.7	•	5.6	•	•	64	5.6	442	1.02
3) Cengkareng Barat	4.26	40,633	9,538.3	14	5.6		0.19	63	5.6	353	0.87
4) Kapuk	7.18	50,420	7,022.3	7	5.6		0.08	98	5.6	482	0.96
		:	 - -	•			•		•		
Kalideres	 :					+ 141 · ·	:	-	•		
5) Pegadungan	5.95	19,880	3,341.2	•	5.6		21 • •	•	5.6	·	•
6) Tegal Alur	7.78	33,924	4,360.4	184	5.6	1,030	3.04	342	5.6	1,915	5.65
7) Kalideres	4.93	30,366	6,159.4	•	5.6	•	-	•	5.6	,	•
8) Kamal*	2.76	16,567	6,002.5	•	5.6		•	•	5.6	ŀ	٩
	·			: 							
Kembangan									:		
9) Menuya Utara	4.76	25.623	5.383.0		5.6	23	0.09	•	5.6		•
Total	52.33	264,150	5,047.8	211	9	1,182	0.45	1,082		6,059	2.29
Note: * - Kelurahans not directly affected by the Project.	directly aft	ected by the P	roject.				•		·		
Source: Population statistics is quoted from "Statistik Wilayah 1995", Kantor Statistik BPS, Propinsi DKJ Jakarta.	cs is quoted	from "Statisti	k Wilayah 199	5", Kantor Sta	tustuk BPS,	Propinsi DK	l Jakarta.				

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Table 3 DEMOGRAPHIC CHARACTERISTICS OF THE LOCAL HOUSEHOLDS WITH LAND CERTIFICATE(1/4)

-	SZ		NCPS	£		8	F.	SHI	S	SHS	Chird	niversity	Ŀ	[otal	:	
Kelurahan	°Z	8	, No	%	No	%	No	%	No.	%	No	%	No.	%	:	
Kamal Muara	.	•	1		,	ł	3	0.9	ľ				7	0.9		
Cenekarens Timu	ł	í	•	- 4	١	•	•	•	•	•	•	•	•	•	-	
Cenekarene Barat	٠	•	p-4	0.5	ς.	1.4	4	19	4	1.9	4	. 0.9	14	6.6	Notes -	
Kapuk	,	!	•	•	r.	2 .0 .5	ŀ	•	è	2.8	1	`a' 	-	3.3	1. NCPS	. NCPS - Not Completed Primary School
Peradungan		•	· 1					•	•	•	ł	•	•	•	2. PS	- Primary School
Tegal Alur	Ŷ	2.4	•	•	121	57.3	23	10.9	18	8.5	17	8.1	184	87.2	3. JAS	- Junior High School
Kalideres	1	!•	•	: *: : *:	•	, i 1 •	•		4	•		•	•	•		Amazina a state
Meruya Utara	. •		•	•	•	•	•	•	4	4 1.9	- 1		4	1.9	4. SHS	- Senior High School
Total	s	2.4	- 1	0.5	125	59.2	29	29 13.7	32	32 15.2	61	0.6 0.61	211	100.0		

	" Farmer		Fishermen	c	G.E		FW/PBW	3W	Labour	Jur	Arti	Artisan	Retailer	uler	Not Er	Not Employed	Ō	· Others	£	Total
Kelurahan	No. %	ا آزة	No.	1	No.	%	No.	%	No.	%	No	%	No	%	No.	%	°. X	%	No	%
Kamal Muara		; !	 			•	7	0.9		•	•	•		•		- - - -		ł ·	6	0.9
Cengkareng Timu			•.	•	•	3	•	•	•	•	•	•	•	•	•	•	1	١	•	•
Cengkareng Barat			•		•	: •	4	6.1	9	2.8	•	•	۳	14	'			0.5	14	6.6
Kapuk	í	• 1.1		•	Prit	0.5	4	6 T	-	0.5	. .	•	1	0.5	•	1 1 1 1	•	1	-	3.3
Pegadungan			1	•	ŗ	Ì	•	•	•	•	•	•	• •	1	•	•	`1	•	•	
Tegal Alur	•			•	16	7.6	112	53.1	S	2.4	Ŷ	2.8	21	10.0			24	11.4	<u>2</u>	87.2
Kalideres	4			١.		•		r	•	•	•		•	•	•	1	•	•	•	•
Merrya Utara	•	•			27 1. 1.		ŝ	1.4	.	0.5	•	1. .	•	ţ	•		•		4	1.5
Total				,	17	8.1 .	125	59.2	13	6.2	9	- 2.8	25	: 11.8	•	i i	25	11.8	211	100.0
Notes :																			•	
	- Goverment Employee	t Emplo	VCC VCC						.	-				• • •						(
DDVU	Enoton Worker/ Private Business Worker	"nelear/ D	hivere D.	101000	Worker		•			•	-					:				•
A NOV NOV	raciony w	I IDNIO	IN DIRACE	20112	DVID X								•							

 Table 3
 DEMOGRAPHIC CHARACTERISTICS OF THE LOCAL HOUSEHOLDS WITH LAND CERTIFICATE(2/4)

c. Level of Income

	8 7 8		, M	100 - 300	800	300 - 400	400 - 600	600	8	600 - 800	> 800	~	Total	7
Kelurahan.	No.	%	No.	%	No.	%	No.	% ::	No.	%	No.	%	No.	%
Kamal Muara		•	•	· · ·		•	1	0.5		0.5	•	1	7	60
Cengkareng Timur	*	ï	•	•	•	B	•		•		•	•	•	•
Cengkareng Barat	•	·	1	0.5	4	1.9	•		9	2.8	6 0	1.4	14	6.6
Kapuk	1	• •	2	0.9	••.	0.5	ŵ	1.4		0.5	•		1	3.3
Pegadungan	•	•	•		•		•	•	•		۰.	•	•	•
regal Alur	ť	1.4	45	21.3	43	20.4	61	28.9	23	10.9	6	4.3	184	87.2
Kalideres	•	•	•	•	•	•	•	۱	۱	•	•	•	•	•
Menuya Utara		0.5	.• 	•	2	0.9	•				F	0.5	4	1.9
Total	4	1.9	48	22.7	20	23.7	. 65	30.8	31	14.7	13	6.2	211	100.0

d. Source of Income		a an air an		dae tan							
	Sal	Salary	Turn	Turn-over	Pensic	Pension/Security		Royalty	:	Total	ч Ч
Kelurahan	Ňo	%	No.	%	No.	%	No.		%	No.	%
Kamal Muara	***	0.5		0.5		,		•	1	64	0.9
Cenglareng Timur	•	•	•	•	•	•	• •		•	•	•
Cengkareng Barat	2	0.9	13	5.7		•		•		14	6.6
Kapuk	Ś	2.4		0.5	3 1 .	е. С.		-	0.5	5	ς Γ
Pegadungan	"	•		•	•		:		•	•	•
Tegal Alur	142	67.3	36	17.1	3. F 	•		9	2.8	184	87.2
Kalideres	•	•			•	•		1	ŧ	•	•
Meruya Utara	- p4	0.5	, G	1.4					•	4	0 .1 .9
Total	- 151	151 71.6	53	25.1				7	3.3	211	100.0

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DEMOGRAPHIC CHARACTERISTICS OF THE LOCAL HOUSEHOLDS WITH LAND CERTIFICATE(3/4) Table 3

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e. Land Ownership and Average Annual Income

		Lanc	Land Owner			Renting Land	Land			
			Average	Average		¥.	Average	Average	Total	al
	· .		Area of	Net Annual	: 1:11 :	Ą	Area of	Net Annual		
Kelurahan	No.	1 %	% Land (m2)	Income (Rp.)	No.	% Lá	% Land(m2)	Income (Rp.)	No.	%
Kamal Muara	ы	6.0	8		i.	ť	•	•	5	6.0
Cenekarene Timur	I)	87	3,600,000	1		45	2,400,000	•	•
Cenekarene Barat	4	6.6	8	4,200,000	•	•	•		4	6.6
Kapuk	2	9.9 19	120	5,400,000	!		•	•	2	3.3
Pegadungan	ľ	•	195	3,600,000	•	ì	•		1	•
Tegal Alur	179	84.8	95	6,000,000	ŝ	2.4	80	2,400,000	184	87.2
Kalideres	- 1 -	•	•		.) .	•	• 1 • •		•	1
Meruya Utara	4	1.9	8	5,400,000	1	i	160	3.600.000	4	19
Total 200		97.6			ŝ	2.4		•	211	100.0

DEMOGRAPHIC CHARACTERISTICS OF THE LOCAL HOUSEHOLDS

WITH LAND CERTIFICATE(4/4)

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f. Religion

Table 3

Moslem Catholic Protestant Hindu Buddhist Total Kelurahan % No. No. % No. % No. % No. % No. c_c Kamal Muara 2 0.9 2 . -• 0.9 . -Cengkareng Timur -. ---... --Cengkareng Barat 12 5.7 1 0.5 0.5 14 -1 6.6 Kapuk 6 2.8 1 0.5 . -7 3.3 -Pegadungan -. -_ _ . Tegal Alur 179 84.8 1.9 4 0.5 1 184 87.2 Kalideres . 2 --Meruya Utara 4 1.9 _ 4 1.9 2 Total 203 96.2 5 2.4 0.9 0.5 100.0 1 211

g. Ethnic Group

	Java/	Sunda	Betaw	i/Jakart	a Sum	atran	Bugis	Others	Total
Kelurahan	No.	K.	No.	%	No.	%	No. %	No. %	No. %
Kamal Muara	2	0.9	-		-	-		an a	2 0.9
Cengkareng Timur	·	1 - <u>1</u>	· -	-		5 - ¹			
Cengkareng Barat	4	1.9	9	4.3	1 . .	· - :		1 0.5	14 6.6
Kapuk	6	2.8	-	•	i 1	0.5			7 3.3
egadungan	· · _ ·	· •·	·			- 1			
egal Alur	119	56.4	35	16.6	23	10.9	· · · · ·	7 3.3	184 87.2
(alideres		-		· · · .		· · · · ·		• •	
deruya Utara 👘		-	× 141	1.9	-	·			4 1.9
Total	131	62.1	48	22.7	24	114		8 3.8	211 100.0

h. No. of Dependents

	1	- 2	3	- 5	> 5		T	otal
Kelurahan	No.	%	No.	%	No.	%	No.	%
Kamal Muara	: . 1]	0.5	1	0.5	-	-	2	0.9
Cengkareng Timur	-	-		÷.,	1. 1. 1 <u>-</u> 1	; -		
Cengkareng Barat	· 3	1.4	11	5.2	- i	-	14	6.6
Kapuk	•	·	6	2.8	1	0.5	7	3.3
Pegadungan	-	•	, 1919 - <mark>-</mark>	`	-	· -	. •	-
Tegal Alur	21	10.0	145	68.7	18	8.5	184	87.2
Kalideres	•	-		-	•	-	•	- -
Meruya Utara	· · · - ·	·	3	1.4	1	0.5	4	1.9
Total	25	11.8	166	78.7	20	9.5	211	100.0

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HOUSING CONDITIONS OF THE LOCAL HOUSEHOLDS WITH LAND CERTIFICATE(1/8) Table 4

a. Floor Space (m2)

		< 20	2(20-50	50	50-75	75.	75-100	> 100		ĥ	Total
Kelurahan	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%
Kamal Muara	ľ		1	0.5	. 	•	I	0.5	•	•	5	0.9
Cengkareng Timu	1	4	•	•	•	•		•	•	•	t	•
Cengkareng Barat	.	•	2	6.0	4	0.9	2	3.3	m	1,4	4	6.6
Kapuk	~	0.5	•	•	•	•	5	0.9	4	6.1	7	3.3
Pegadungan	•	•	•	•	•	•	•	•	٠	•		, • ,•
Tegal Alur	ŝ	1.4		3.8	51	24.2	88	42.2	33	15.6	184	87.2
Kalideres	•	٠	•	•	•	•	1	•	•	•	•	•
Merrya Utara	- 1 	3	•	•	ñ	3 1.4	l	0.5	•	•	4	1.9
Total	4	19.	11	5.2	56	56 26.5	100	47.4	40	19.0	211	100.0

b. Wall			la, si fi Amerikana i				the state of the second second			
	Con	Concrete	Bn	Bricks	Wood	Wood/Bamboo	ð	Others	Total	al
Kelurahan	No. %	%	No.	%	o N	%	No.	%	No.	%
Kamal Muara	ŝ.	•	1	0.5		•	۲	0.5	3	6.0
Cengkareng Timu	•	•	•	I,		•	,	•	•	•
Cengkareng Barat	ì	1	00	з. 8. Ю	9	2.8	1	•	14	6.6
Kapuk	•	•	ŝ	2.4	2	0.9	•	E.	4	ε Ω
Pegadungan	ŗ	•	•	1		•	•	•	•	
Tegal Alur	16	91 43.1	67	31.8	21	10.0	S	Ci	184	87.2
Kalideres	•	•	•	ř.	· •	,	. •	•	•	
Meruya Utara		·	2	0.9	7	0.9	,	•	4	1.9
Total	16	91 43.1	ន	39.3	31	14.7	9	2.8	211	100.0

c. Use of Fondation				· · · · · · · · · · · · · · · · · · ·			
Using	Not Using	Total					
Kelurahan No. %	No.	No. %					:
Kamal Muara 2 0.9		2 0.9					·
Cengkareng Timur	•	•					•
Cengkareng Barat 9 4.3	5 2.4	14 6.6					ŗ
Kapuk 5 2.4	2 0.9	7 3.3	•				
an .			-				
Tegal Alur 173 82.0	11 5.2	184 87.2					
Kalideres					-		
Meruya Utara 3 1.4	1 0.5	4					
Totat 192 91.0	19 9.0	211 100.0					
				. :			
	· · ·	•					
	• •	· · · · · · · · · · · · · · · · · · ·	-				
		(1) Support of the standard state of the		the second development of the second s			
d. Frame of the Building							
	Morantee	Borneo/	Sengon			ļ	
Teak Wood	Nood	Kampher Wood	esia W	upoo upoo	₿	Totai	_
Keturahan No. %	No. %	No. %	No. %	No. %	No. %	No.	%
Kamai Muara		1	1 0.5	•		2	0.9
Cengkareng Timur		•		•	t Ì	۱	1
Cengkareng Barat	7 3.3	4 1.9	•	3 1.4	• •	4	6.6
Kapuk	7 3.3	4	•	•	ı í	~	3.3
Pegadungan -	•	1	•	•	¥	ı	1
Tegai Aiur 23 10.9	136 64.5	10 4.7	5 2.4	2 0.9	8	184	87.2
Kalideres		۰.	P	в.	1	•	4
Menya Utara	2 0.9	2 0.9	•	4	•	4	6.1
Totul 22 10.0	162 70 634	16 76	ac A	10.3	000		

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 Table 4
 HOUSING CONDITIONS OF THE LOCAL HOUSEHOLDS WITH LAND CERTIFICATE(3/8)

e. Type of Floor

	Ten	Terrozzo	TILe	Filed Floor	3	Ceramics	ן	Concrete	00	001101100	3	Cruers	10131	Ð
Kelurahan	No.	%	Š Š	%	No.	%	No.	% .	No.	%	No.	%	No.	%
Kamal Muara	ľ	•		0.5		1 0.5	.) 	ſ		•		5	6'0
Cenokarenci Timur	•	•	•	•				•	•	•	ı	•	•	•
Cenckarence Barat	ເ	4.3	N 	0.0		2 0.9	•	1	~	0.5	•	ı	44	6.6
Kapuk	•	0.5	S	2.4	•	• • •		•		0.5	•	1	7	3.3
Pecaduncan	ŧ	[:] 1	t				• •	• •	•	÷	•	•	•	I
regal Alur	.	5.2	123	58.3	34	4 16.1		9 4.3	4	6.1	ŝ	.च. र	184	87.2
Kalideres		•	•	•	•	•		•	•	•	١	1	•	•
Meruya Utara	4	1,9	•	•		•		•••	5 1	•	•		*	1.9
Total	- 25	11.8	131	62.1	37	7 17.5		9 4.3	9	2.8	3	1.4	211	100.0

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	1St Class Lie	SS LIE		Znd Class Hie	ord Class lie	2 2 3	コクモ	Aspestos	1	21112	3	201012	0.44	10
Kelurahan	No.	%	No.	%	° N	%	No.	%	No.	%	No.	%	No.	%
Kamal Muara			-	0.5		0.5			1	, F	•	ĭ	2	6.0
Cengkareng Timur	• •	•	•	•	•	•	•	•	•	:: •	1	1.	•	•
Cenckareng Barat	•	. •	7	3.3	4	6. F	ო	4	•	ì	ì	•	4	9.9
Kapuk	2	0.0		•	4	1.9	-	0.5	•••	•	•		7	3.3
Pegadungan	t	•	•	1	•	•	•	i	•	•	•	۰.	•	•:
Tegal Alur	15	7.1	37	17.5	113	53.6	13	6.2	ဖ	2.8	•	•	184	87.2
Kalideres	•	: 1	⊻ :	<mark>•</mark>		. *		• :	•		•	•	•	
Meruya Utara	3	6 . 0	•	1	•		1	0.5	+	0.5	•	•	4	1.9
Total	19	0 . 6	б С	21.3	122	57.8	18	8.5	7	3.3	*	•	211	100.0

 Coated Ceramic
 Mortal
 Clay Roofing Tile 1 1st Class Tile 2 2nd Class Tile 3 3nd Class Tile

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HOUSING CONDITIONS OF THE LOCAL HOUSEHOLDS WITH LAND CERTIFICATE(4/8)

Table 4

	Pointed Roof	Roof	Villace	Ilace Type		L-Shaped	ped		Others	515	Total	al
Kebirahan	No.	8	°2	%	٢	No.	%	Š		%	No.	%
Kamal Muara		•	-	0.5			0.5	: 		•	7	6.0
Cenakarena Timur		•	•	•	•	•	1		: 1 -	•		
Cengkareng Barat	•	•	4	6.6	•	۰ ۲	•			•	4 4 1	ທູ ເ ທີ່ເ
Kapuk	•	ı	ۍ ۱	2.4		N	6		1	P.	•	າ ເ
Pegadungan	•	١	!	•		i i	• •		 	• •		' C 1 0
Fegal Alur	ທີ່ :	24	136	64.5		2	16,0	-	ວິ	0		10
Calideres	•		•	•		È.	• • •		•	• .		ک ر ا
Ienya Utara	•	•	4	1.9		1	1			•	4	D
Total	2	24	160	75.8		တ္လ	18.0		ŝ	0 0 0	211	211 100.0

h. Water Resources I	For Dringking						
	MAG	DWHP	Artisan Well	River / NS	Others	Total	_
Kelurahan	No. %	No. %	No. %	No. %	No. %	No.	%
Kamal Muara		1 0.5	1 0.5			5	6 0
Constants Times		•	1	•	•	•	•
				•	•	14	6.6
Cengkareng parat						2	(1) (1)
Kapuk	1 3.3	•	•		· · ·	• *.	
Peqadungan	•	•	•	•	•		* (]
Tecal Alur	176 83.4	5 2.4	3 1.4	•	•	28	87.2
Kalideres	•			•	•	•	F .
Meruva Utara	3 1.4	1 0.5			••	4	6. T
Total	200 94.8	7 3.3	4 1.9			211	100.0

 Municipal Water Enterprice
 Dugout Well with Hand Pump
 Natural Spring 1. P A M 2. DWHP 3. NS Notes

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HOUSING CONDITIONS OF THE LOCAL HOUSEHOLDS WITH LAND CERTIFICATE(5/8) Table 4

•		ļ
4	<u>.</u>	ì
 - Washington		
	SOLIOS	
7	VVater r	

	PAM	DWHP	다 다	Artise	Artisan Well	ž	River / NS	ð	Others	Total	· 1
Kelurahan	No. %	No.	%	No.	%	No.	. %	No.	%	No.	%
Kamal Muara		5	0 0					B. "	•	2	0.9
Cenckarond Timur			; • •	• •,	•	٩	•	•	1	<u>*</u> .	,
Cenckareng Barat	1 0.5	t	0.5	თ	4.3	с)	1.4	•	•	4	0.0
Kapuk		O	2.8	₹-	0.5	•	1	,	•	~	3.3
Pecadungan	•	, 1	. 1	2 1 - 52 5	•		•	•		•	•
Tegal Alur	16 7.6	147	69.7	5	5.7		•	6	¢.	184	87.2
Kalideres	. 1 1	•	•	• • • • • • •	•	•	۰ ۹, ۰	•	•	•	•
Meruva Utara		4	6.5				: • •	•	•		1,9
Total	17 8.1	160	75.8	3	10.4	3	1.4	6 -	¢.3	211	100.0
Notes :	والمتحدثان والمعاملة والمحاجز والمرجوع المراكب والمراكب		-								•
	 Municipal Water Enterprice 	erprice	•	· · ·							:
	 Dugout Well with Hand Pump 	dund pu	•	· 			· · · · · · · · · · · · · · · · · · ·	•		:	
	 Natural Spring 										

		•		1				e a Pola		
. Waste Disposal										
	ЪО́Н	Home Yard	Public	Public Place	Canal / River	/ River	Others	iers	Total	al
Kelurahan	l 2	%	No.	%	No.	%	No.	%	No.	%
Kamal Muara			2	60	1			 	N	0.9
Cengkareng Timur	1	11. 1. 1.	•	•	•	•	ř.	•	•	•
Cenckareng Barat	•	•	တ ၂	4 0.4	ŝ	2.4	, •]	: 1	4	6.6
Kapuk	4	1.9	.	0.5	•	•	Ņ	6.0	- 4	3.3
Pegadungan			.•		•	•		•	. • ⁷ .	•
Tegal Alur	7	3.3	151	71.6	60	8.5	¢	0.0 0	184	87.2
Kalideres	•		•	•	*	•	ſ	ſ	•	•
Meruya Utara		: ;	4	ດ •	•	•	•		4	1.9

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Kelurahan					• • 4 • •		. :				. 1		
[~	Electricity	city	Keros	ame	ð	Others		lotal		•	·	·	,
	No.	%	NO. %	%	No.	%	No.	%					
Kamal Muara	N	6.0		· ,		ŕ		2 0.9	:				
Cengkareng Timur	. ;	ł	. • .	•		. •							
Cengkareng Barat	4	6.6	•	1		•	4 -4	4 6.6			•	:	
Kapuk	7	3.3	•	•	•	. F		7 3.3				÷	
Pegadungan	•	. •	•	•		•		1			-		
	184	87.2	•	•	•		184	4 87.2	•	•			
Kalideres	•	•	•	•		f	•	•	:	•			÷
Meruya Utara	3	14	۲-	0.5		•	-	4 1.9				÷	
	210	99.5	-	0.5		1	211	1 100.0					
	-												
								- 	•				
				•					•				
				- - -	-								
I. Energy for Cooking	÷.,			•	•				1. A. A.				
	pooM	rı	Kerosene	ene		Gas	ພື	Electricity			Total		
Kelurahan	8. So	%	No.	%	No.	o. %		o. %	No. %	% No.	. %	_	
Kamai Muara	1	•	-	0.5	•	1 0.5		•	a	1	2 0.9		
Cengkareng Timur	•		* 1 	4	•	•		•	•		•		
Cengkareng Barat	. 1	•	5	5.7		2.0.9		•	•	+	4 6.6		
Kapuk	•	•	(Ú	4		4.19		•	1		7 3.3		
Pegadungan)	•	1			•		1	•	•	1		
Tegal Alur	٣	0.5	110	55.0	Ψ	67 31.8	•••	•.	•	184	4 87.2		
Kalideres	•	ľ	•	•									
Meruya Utara	•	•	4	1.9	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1) 		, ,	8				
Total	**	0.5	136	64.5	<u> </u>	74 35.1		•	•	- 211	1 100.0		

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HOUSING CONDITIONS OF THE LOCAL HOUSEHOLDS WITH LAND CERTIFICATE(7/8) Table 4

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m. Domestic Animals

	Keeping	Du	Not Keeping	seping	To	Total
Kelurahan	No.	%	No.	%	- No.	%
Kamal Muara	2	6'0	•	•	2	0'0
Cengkareng Timur	- - -			•	<u>р</u> ,	• •
Cenckareng Barat	(N)	4.1		5.2	41	6.6
Kapuk	4	0.5	ဖ	2.8	7	3.3
Pegadungan	.	•	1	•		
Tegal Alur	45	21.3	139	62.9	184	87.2
Kalideres		F	•	•		
Meruya Utara	4	ወ ተ	•		4.	19
Totai	55	26.1	156	73.9	211	100.0

n. Type of Domestic Animals Kept by the Land Owner Residents (Those who answered yes)

	Chic	Chicken	Goat	31	Biđ	71	bog		Fish	- -	Total	al
Kelurahan	No.	%	Š	%	No.	%	Ň	%	No.	%	No.	%
Kamal Muara			2	6.0			,	•	•	1	2	0.9
Cenakarena Timur		•	•	•	. .	1	ł		•	•	•	, , , , , , , , , , , , , , , , , , ,
Cenakarena Barat		0.9	12	5.7	•	•	· · ·	•		١	4	6. 6
Kapuk	4	1.9	2	6.0		0.5	•	•			2	3.3
Pegadungan	•	• , ∎	•	•	•	1 	•	•	•	•	•	•
Tegal Alur	9	2.8	1 5	7.1	121	57.3	Ş	16.1	Ø	3.8	184	87.2
Kalideres		•	•	•	•	•	•	•	•	•	•	•
Meruya Utara	3	6.0	+	0.5		0.5	•	•		: .•	4	1.9
Total	4	6.6	32	15.2	123		8	16.1	÷ æ	3.8	211	100.0

HOUSING CONDITIONS OF THE LOCAL HOUSEHOLDS WITH LAND CERTIFICATE(8/8) Table 4

o. Estimated Value of Their Houses (Residence)

	< 5 mil	million	S 110	5 - 10 million	10 - 30	0 - 30 million	202	30 50 million	20.2	Notime De <	10.01	ip
Kainmhan	CZ Z	%	S N	%	o Z	%	No.	%	No	%	No.	%
	5	2		:	6	d C	•	.		1	2	0.9
Kamai Muara	•	•	• ⁻	•	1	>						
Timir Diarchade		•	•	•	•	•	•	•	•		ŧ	•
			ſ	o c	Y	۵ ۲	τ	00 (\)	2	0.0	4	6.6
Cengkareng barat	•		1			2				1	ł	с с
Kanuk	~	6 0	t -	0.5	4	0 7-	•	•	•	L .	-	7.7
	j .			•	•	. •	•	¥		1	ı	•
regacungan	•	•	í					000		1	50 T	C 20
Tegal Alur	O	8 2 2 3	4	0 -	ဆွ	40.4	4 4	50.5	1		<u>t</u>	20
Kalideres	•	•	•	•		1	'	ı	i	ŧ	1	•
		<i>i</i> .			•		4	ч С	•		4	σ. •
Meruya Utara	•	•			2	*	-	5				
Total	α -	00 C C	<u> </u>	3.3	111	52.6	2	33.6	-14	6.6	211	100.0

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LOCAL HOUSEHOLDS WITH LAND CERTIFICATE: OPINION ON THE FLOOD(1/3) Table 5

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	Time	me	2-4	2-4 Times	Ś	> 5 Times	Never	er E	Total	ធ
Kelurahan	oN N	%	No.	8	No.	%	No.	%	No.	%
Kamal Muara		0.5	•	•	1	0.5	• • ·	9	2	0.9
Cenekarene Timur		•	•		•	•		•	• :	•
Censkarens Barat		•	ŝ	1.4	4	6.1.9	7	ີ. ເມ	14	6.6
Kapuk	7	0.5	ы	6.0	сų,	1.4	I	0.5	2	Ω.
Peradungan	•	,		•	•	•	•	•	•	1
regal Alur	17	8.1	6	4.3	34	16.1	124	58.8	184	87.2
Kalideres	•	•	1	•	•		•:	•	•	1
Acruya Utara	•	•	•	•	2	6.0	2	6.0	4	1.9
Total	61	0 6	14	6.6	4	20.9	134	63.5	211	100.0

b. Action if There is a Flood

	Moving	to other	Build E	Moving to other Build Emergency	Stay in the	n the				
•	Place	8	Shelter	ter	Same	Same Place	-Oth	Others	Total	al I
Kelurahan	No.	%	No.	%	No	%	Ňo.	%	No.	%
Kamal Muara	-1	0.5	•	•	•			0.5	3	0.9
Cengkareng Timur	•		•	¥,	•	•	•	•	•	•
Cengkareng Barat		1	5	Э.Э	ŝ	1.4	4	1.9	14	6.6
Kapuk	n	1.4		0.5	'n	1.4	•	•	7	3.3
Pegadungan	•	•		•					•	
Tegal Alur	14	6.6	ŝ	2.4	120	56.9	45	21.3	184	87.2
Kalideres	•	•	•	•	•	•	•	•	•	•
Menuya Utara	7	0.9	•	•	•	•	2	6.0	4	61
Total	- 20	9.5	ដ	6.2	126	59.7	52	24.6	211	100.0

				9
			51 15 17 N	4 <u>~</u> ~
(2/3)			Not Using/Others No. % 1 0.5 124 58.8 124 58.8 127 60.2	
TOOD			Not Us 124 1 127 1	
I THE F	al 0.9 3.3 3.3	87.2 1.9 100.0	20 0 16 22 22 20	
LOCAL HOUSEHOLDS WITH LAND CERTIFICATE: OPINION ON THE FLOOD(2/3)	Total No. 2 14 14	184 211 4	As Drainage No. 100 21 44220 4220	
INIGO :	ember	63.5 0.5 67.8	<mark>0.5 - 4 - 7 % % % % % % % % % % % % % % % % % %</mark>	- -
TCATE	Do not Remember No. % 1 0.5 7 3.3	134 6	Domestic Use No. % 9 4.3 3 1.4 24 11.4 24 11.4 37 17.5	
CERTIE				
CAND	>2 Days No. 9% S 2.4 4 1.9	IS.6	For Irrigation No	
I HLIM	N0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33		
OLDS	2. Davs % 0.5 1.4	7.1 - 1.4 11.4	ditional me % 0.5	
Hasuc	N0. 1-2	15 2 3 - 2	For Additional No	
CAL HC)av %	6 ' ' 6 O		
	 <1 Day No. % 	Tegal Alur 2 (Kalideres - Meruya Utara - Total 2 (d. Type of Use of the Riverside Area	Make a Living	
Table 5		the Rive		
Ĥ	c. Duration of Flood Kelurahan Kamal Muara Cengkareng Timur Cengkareng Barat Kapuk	Alur res a Utara Total c of Use of	Kelurahan Kamal Murah Cengkareng Barat Cengkareng Barat Kapuk Pegadungan Tegal Alur Tegal Alur Total Total	
	c. Duration of Kelural Kamal Muara Cengkareng T Cengkareng B Kapuk Pegadungan	Tegal Alur Kalideres Meruya Utara Total d. Type of Use	Keluraf Kamal Muara Cengkareng B Kapuk Pegadungan Tegal Alur Kalideres Meruya Utara Total	• •
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e 5 LOCAL HOUSEHOLDS WITH LAND CERTIFICATE: OPINION ON THE FLOOD(3/3)

	Must G	o to Work	DoN	lothing	Tot	8
Kelurahan	No.	%	No.	%	No.	%
Kamal Muara	-		2	0.9	2	0.9
Cengkareng Timur	•	-	•	+	•	•
Cengkareng Barat	9	4.3	5	2.4	14	6.6
Kapuk	6	2.8	1	0.5	7.	3.3
Pegadungan	. · · ·	•	- 1 -	•	•	•
Tegal Alur	49	23.2	135	64.0	184	87.2
Kalideres	•		÷	•	-	
Meruya Utara	3	1.4	1	0.5	4	1.9
Total	67	31.8	144	68.2	211	100.0

f. Use of the Near by Area During the Flood

ويسترجع والمسترية والمتركب	Y	¢S	1	lo	To	el
Kelurahan	No.	5/0	No.	%	No.	%
Kamal Muara)	0.5	1	0.5	2	0.9
Cengkareng Timur	-	÷ .	_ -	•	-	-
Cengkareng Barat	7	3.3	7	3.3	14	6.6
Kapuk	2	0.9	5	2.4	7	3.3
Pegaoungan		•		. - -	: . .	-
Tegal Alur	48	22.7	136	64.5	184	87.2
Kalideres	. •	•	•	•	• 1 • •	
Meruya Utara	. 1	0.5	, 3	1.4	4	1.9
Total	59	28.0	152	72.0	211	100.0

g. Feeling when Floor	ling		· .						
Street of the st		рру		Unha	арру	Neve	r Mind	Tot	al
Kulerahan	No.	*4	1	No.	%	No.	%	No.	- %
Kamal Muara	1	0.5		-	•	1	0.5	2	0.9
Cengkareng Timur	•	· -		•	-	-	-	· .•	•
Cengkareng Barat	4	1.9		1	3.3	3	1.4	14	6.6
Kapuk		•		6	2.8	. · · 1	0.5	7	3.3
Pegadungan	•	•		• 1	•	•		.	• -
Tegal Alur	. 7	3.3	i i	167	79.1	10	4.7	184	87.2
Kalideres	-	•		•	•			-	-
Meruya Utara	. •			3	1.4	1	0.5	4	1.9
Total	12	5.7		183	86.7	16	7.6	211	100.0

h. Opinion on Flooding	Neve	er Mind	Shou Cont	ld be rolled	Ge Disadvi	· · · ·	Tot	al
Kelurahan	No.	%	No.	%	No.	%	No.	%
Kamal Musra	. • .		l	0.5	5	0.5	2	0.9
Cengkareng Timur	•	•		24	-		14	6.6
Cengkareng Barat		0.5	6	2.4	У.	4.3	7	3.3
Kapuk	· 1	. 0.5		4.0				•
Pegadungan Tegal Alur	- 24	11.4	134	63,5	25	12.3	184	87.2
Kalideres	•	•	1	1.4	-	0.5	4	1.9
Meruya Utara Tolal	25	11.8	149	70.6	37	17.5	211	100.0

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LOCAL HOUSEHOLDS WITH LAND CERTIFICATE: OPINION ON

THE PROJECT(1/3)

a. Information of the Drainage Project	
a intoitionoit of the branche itejest	

		Have G	ot an Infe	ormation		
Kelurahan		Yes	N	0	To	tal
	No	%	No.	%	No.	%
Kamal Muara	1	0.5	1	0.5	2	0.9
Cengkerang Tim	•	-	-	-	-	-
Cengkareng Bara	•	-	14	6.6	14	6.6
Kapuk	•	: 1 •	7	3.3	7	3.3
Pegadungan			-	-	-	· •
Tegal Alur	8	3.8	176	83.4	184	87.2
Meruya Utara	· • '	· -	4	1.9	4	1.9
Total	9	4.3	202	95.7	211	100.0
a na ana amin'ny faritr'o amin'ny faritr'o amin'ny faritr'o da faritr'o da faritr'o da faritr'o da faritr'o da F						ang ng n

b. Source of Information

Kelurahan	R	adio		RT	New	spaper	Friend	Neighbo	Ot	hers	Te	otal
	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%
Kamal Muara		, "	-	-			1	11.1	1	11.3	2	22.2
Cengkareng Tim	•	í E 🛓 j	÷ •	÷ .	•	•	-	-	· -	· -	· •	•
Cengkareng Bara	• •	+	- -	•	•	•		-	-	-	-	•
Kapuk	-		•	-		•		-	i	· · ·	· •	•
Pegadungan		•	1	11.1	•		1 1	•	•]	•	2	11.1
Tegal Alur	-	÷	3	33.3	•		•	22.2	2	22.2	5	77.8
Meruya Utara	•	нці н і 1	. •	•	, s. 2	÷ .	-	•	11 e	· -	- '	
Total	-	-	4	44.4			2	33.3	3	33.3	9	####
Notes :	RT	=]	Neighbou	irhood Blo	ck	dan najanini 401.0						

c. Opinion on the Implementation of the Drainage Project

	A	gree	Di	sagree	1	lotal
Kelurahan	No.	%	No.	%	No.	%
Kamal Muara	1	0.5	1	0.5	2	0.9
Cengkareng Tim	: - .	•	•			з.
Cengkareng Bara	13	6.2	1	0.5	14	6.6
Kapuk	7	3.3	•	. •	7	3.3
Pegadungan	•	-	•	•	:•	
Tegal Alur	176	83.4	8	3.8	184	87.2
Meruya Utara	3	1.4	1	0.5	4	1.9
Total	200	94.8	11	5.2	211	100.0

d. Advantage of the Drainage Improvement Project

Y	'es -	}	No	Т	otal
No.	%	No.	%	No.	%
2	0.9	. •	••••••••••••••••••••••••••••••••••••••	2	0.9
.		•	· •	•	•
- 14	. 6.6	•	•	14	6.6
6	2.8	11	0.5	1	3.3
•	-	•	•	•	•
174	82.5	10	4.7	184	87.2
3	1.4	1	0.5	- 4	1.9
199	94.3	12	5.7	211	100.0
	No. 2 14 6 174 3	2 0.9 14 6.6 6 2.8 174 82.5 3 1.4	No. % No. 2 0.9 - 14 6.6 - 6 2.8 1 174 82.5 10 3 1.4 1	No. % No. % 2 0.9 - - 14 6.6 - - 6 2.8 1 0.5 174 82.5 10 4.7 3 1.4 1 0.5	No. % No. % No. 2 0.9 - 2 14 6.6 - 14 6 2.8 1 0.5 7 174 82.5 10 4.7 184 3 1.4 1 0.5 4

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LOCAL HOUSEHOLDS WITH LAND CERTIFICATE: OPINION

ON THE PROJECT(2/3)

Keharahan	Ŷ	S	Ne	>	Do not	know	Tota	
-	No.		No.	%	No.	%	No.	%
Kamal Muara	2	0.95	0	0.00	0	0.00	2	0.95
Cengkareng Timu	ō	0.00	0	0.00	0	0.00	0	0.00
Cengkareng Barat	3	1.42	7	3.32	· 4	1.90	14	6.64
Kapuk	0	0.00	1	0.47	6	2.84	7	3.32
Pegadungan	. 0	0.00	0	0.00	0	0.00	0	0.00
Tegal Alur	107	50.71	63	29.86	-14	6.64	184	87.20
Kalideres	: 0	0.00	0	0.00	· • 0	0.00	0	0.00
Meruya Utara	2	0.95	2	0.95	0	0.00	4	1.90
Total	114	54.03	73	34.60	24	11.37	211	100.00

f. Opinion on Relocation

Kelurahan	Pre		Do not Like Companisation		Oth	ers	Total		
	No.	%	No.	%	No.	%	No.	%	
Kamal Muara	2	0.95	0	0.00	0	0.00	2	0.95	
Cengkareng Timu	ō	0.00	0	0.00	0	0.00	- 0	0.00	
Cengkareng Barat	14	6.64	0	0.00	0	0.00	14	6.64	
Kapuk	5	2.37		0.00	2	0.95	. 7	÷ 3.32	
Pegadungan	0	0.00	0	0.00	0	0.00	0	0.00	
Tegal Alur	174	82.45	1	0.47	9	4.27	184	87.20	
Kalideres	0	0.00	0	0.00	0	0.00	0	0.00	
Meruya Utara	4	1.90	0	0.00	0	0.00	4	1.90	
Total	199	94.31	1	0.47	11	5.21	211	100.00	

	Buy C	oods	Buy L	and	Save the	money	Build a Ne	w House	0	thers :	10	otal
Kelurahan	No.	%	No.	%	No.	%	No.	96	No.	%	No.	91
Kamal Muara	0	0.00	1	0.47	0	0.00	1	0.47	0	0.00	2	0.95
Cengkareng Timu	· ō	0.00	0	0.00	0.	0.00	0	0.00		0.00	0	0.00
Cengkareng Barat	0	0.00	5	2.37		0.00	9	4.27	0	0.00	14	6.64
Kapuk	ŏ	0.00	0	0.00	0	0.00	7	3.32	. 0	0,00	27	3.32
Pegadungan	. .	0.00	- ŏ	0.00	0	0.00	- 2 - 2 - 0 - E	0.00	0	0.00	0	0.00
Tegal Alur	0	0.00	7	3.32	5	2.37	149	70.62	23	10.90	184	87.20
Kalideres	Ō	0.00	0	0.00	0	0.00	· · · 0	0.00	· 0	0.00	0	0.00
Meruya Utara	ŏ	0.00	0	0.00	· 1	0.47	2	0.95	1	0.47	4	1.90
Total	0	0.00	13	6.16	6	2.84	168	79.62	24	11.37	211	100.00

h Preference of New Settlement

			Movet	o Nearest	Lo	ok for	Build a No		Gov	for the rment's -	_	
1. A. S. A.	Transm	igration	V	illage	🗌 🗋 Nei	w Village	at Other 1	Place	Prep	aration	<u> </u>	
Kelurahan	No.	%	No.	%	No.	%	No.	%	No.	%	No.	94
Kamal Muara	0	0.00	0	0.00	1	0.47	0	0.00	1 N	0.47	2	0.95
Cengkareng Timu	•	0.00	Ō	0.00	0	0.00	0	0.00	O	0.00	0	0.00
Cengkareng Barat		0.00	7	3.32	7	3.32	٥	0.00	· 0	0.00	14	6.64
	ŏ	0.00	2	0.95	3	1.42	0	0.00	. 2	0.95	· 7	3.32
Kapuk	ŏ	0.00	ō	0.00	Ō	0.00	0	0.00	0	0.00	0	0.00
Pegadungan	2	0.95	128	60.66	18	8.53	12	5.69	24	11.37	184	87.20
Tegal Alur	 0	0.00		0.00	Ő	0.00	0	0.00	0	0.00	0	0.00
Kalideres	-	0.00	2	0.95	ĩ	0.47		0.47	0	0.00	. 4	3.90
Meruya Utara	0		139	65.88	30	14.22	13	6.16	27	12.80	211	100.00
Total	2	0.95	122	03.05	30	17.54						

LOCAL HOUSEHOLDS WITH LAND CERTIFICATE: OPINION

ON THE PROJECT(3/3)

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Kelurahan	Gover Prepa		Family Village Association Associat			00		Total		
-	No.	%	No.	%	No.	%	No.	%	No.	%
Kamal Muara	1	0.5	1	0.5	•	-	*	-	2	0.9
Cengkareng Timur	•	· · •	•	•	-	-	•	-	-	-
Congkarong Baral	1	0.5	3	1.4	9	4.3	1	0.5	- 14	6.6
Kapuk	1	0.5	5	2.4	1	0.5	•	•	7	3.3
Pegadungan	• .	•	-	· •	•	-	-	•	. •	•
Tegal Alur	14	6.6	145	68.7	5	2,4	20	9.5	184	\$7.2
Kalideres	· -	•	-	•	•	-	•	•	•	. *
Mennya Utara	· ·	· •	2	0.9	2	0.9		•	4	1.9
Total	17	8.1	156	73.9	17	\$.1	21	10.0	211	100.0

j. Expected Impact on Occupation upon Relocation

L	Infh	iential	Not Inf	luemntial		Total
Kelurahan	No.	4	No.	%	No.	%
Kamal Muara	2	0.9	•	+	2	0.9
Congluring Timur	•		•	•	•	-
Cenglareng Barat	12	5.7	2	0.9	. 14	6.6
Kapuk	6	2.8	1	0.5	7	3.3
Pegadungan	- 11 - 1	•	•	•	-	-
Tegal Alur	167	79.1	17	8.1	184	87.2
Kalideres	. ÷	-	•	•	-	1 .
Mennya Utara	· 3	1.4	- 1	0.5	4	. 1.9
Total	190	90.0	21	10.0	211	100.0

Kehiraban	Changes on Income		Changes on Job		O	ices .	Total		
	No.	%	No.	%	No.	%	No.	%	
Kamal Muara		•	2	0.9	•	-	2	0.9	
Congliareng Timur	i -		•	. •	-	.	- -	. : •	
Conglureng Baral	5	2.4	5.7	3.3	2	0.9	14	6.6	
Kapuk		· •	· · ·	-	7	3.3	7	ં 3.3	
Pegadungan	· · •	•		1 H	- -	-	- 1 - 1 - 1		
Tegal Ahur	- 113	\$3.6	29	13.7	42	19.9	184	87.2	
Kalideres	• [•		l si¥.	•	•	· · · ·	. -	•	
Meruya Utara	3	1.4	t t	0.5	.		4	1.9	
Total	121	57.3	39	18.5	51	24.2	211	100.0	

Kelurahan	t Upon Project Completion Satisfied with the Unhappy Because Government Effort of Moving				Can Make Better Use of the River		Good for Over- coming Flood		Others		Total	
	No.	%	No.	%	No.	%	No.	*	No.	%	No.	96
Kamal Muara			2	0.9	.	•	•	+	•	•	2	0.9
Cenglareng Timur	· 📫	· • .	•	•	-	•	•	: <u>+</u>	- 1	•	-	•
Cenglareng Barat	12	5.7	2	0.9	-	•	•	· •	· •	•	14	6.6
Kapuk	5	2.4	-		-		2	0.9	÷	•	7	3.3
Pegadungan		•		•	-	· •	•	•	⊢ .	•	· · •	
Tegal Ahr	134	63.5	23	10.9	. E.	0.5	18	8.5	8	3.8	184	87.2
Kabderes	•	· •	· •	•	· •	-	•	•	. •	•	•	
Menuya Utara	2	0.9	· 2	0.9	· · · •	•	•	•	•		4	1.9
Total	153	72.5	29	13.7	1	0.5	20	9.5	8	3.8	211	100.0

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VALUES OF LAND ASSESSED BY THE LOCAL HOUSEHOLDS WITH LAND CERTIFICATE Table 7

a Present Value

	vc.Land			 		Value of	'alue of Land (Rp/m2)	/m2)	:	-	• •		
Kelumhan	Ownership	< 50	< 50,000	50,000	0,000 - 100,000	100,000	-250,000	250,000 -	500,000	> 50(> 500,000	Total	7
	(m2)	No.	%	°N N	%	No.	%	No.	%	No.	%	No	%
Kamal Muara	68	°	0.0	0	000	-4	0.47	-	0.47	0	00.00	7	0.95
Cenekarene Timur	08	0	0.00	0	0.00	0	0.00	•	0.0	0	0.00	0	0.00
Cenokarene Barat	8	0	0.00	0	0.00	\$	4.27	Ś	2.37	0	0.00	14	6.64
Kaniik	120		0.47	Ý	2.84	0	0.0	0	0.0	0	0.00	7	3.32
Deceditorian	195	0	800	0	0.00	0	0.00	0	0.00	0	0.00	0	80
Tecal Alur	55	• O	0000	21	9.95	136	64.45	13	6.16	14	6.64	184	87.20
Kalidenes	5		00.0	0	0.00	0	0.0	0	0.00	0	00.00	0	0.0
Menuva Utara	108	-	0.47		0.47	5	0.95	0	0.0	0	0.00	्य	1.90
Total	•	7	0.95	28		148	70.14	61	00'6	4	-6.64	112	00.00

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	ve.Land			Value	/alue of Land (Rp./m2)	(Rp./m2)					1.		
Kelurahan	Ownership		< 50.000	50.000-10	100.000	100.000	- 250.000	250.000 -	250.000 - 500.000	× 5	> 500.000		[otal
	(II)	ź	%	So.	%	No	%	No.	%	No.	No. %	ż	%
Kamai Muara	0		0.00		0.0	••	0.00		0.00	0	0.00	N	0.95
čenekarene Utara	80	0	0.00	0	1.80	Ő	4.50	• •	1.80	0	4.50-	0	0.00
Cenekarene Barat	8	-	06.0	9	0.0	F	0.0	0	0.00	0	0.00	4	\$
Kanuk	120	۲.)	3.60	\$	4.50	0	0.00	0	4.50	0	0.00	5	3.32
Pecadungan	195		2.70	0	1.80	0	0.00	0	0.0	0	0.00	0	0.0 8
Teral Alur	8		5 4.50	<u>%</u>	30.63	4	4.50	- 26	4.50	51	3.60	184	87.20
Kalideres	87		0.0	0	0.0		0.0	0	0.00	0	0.00	0	0.0
Merrya Utara	108		10.6	•	4.50	••••	06:0	-	0.90	0	6.31	4	1.90
Total	.	ľ	0 20.72	109	43.24	13	16'6	- 58	11.71	- 21	14.41	211 00.00	00.00

Notes : Value of Land at Rp/m2.

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CTERISTICS OF THE SQUATTERS(1/3)

Contract of Contract of C

Kelurahan.		SN	Z	NCPS	7	Sd		SH	[S]	SHS	Univ	University	Total	۲ ۲
	, N	%	°.	*	No	%	, Ž	%	No.	%	No.	%	No.	%
Kamal Muara	ž	4	\$\$	62	33.	23	12	0.8	15	1.0	1	•	183	12.7
Cengkareng Timu	ŝ	с. 0	٢	0.5	18.	2	4	· 0'3	•	: 1	•	•	32	22
Cenekarene Barat	4	3.1	103	7.1		7.0	m	0.2	it .	0.5	•,	.	259	18.0
Kapuk	ព	1.6	129	8.9	132	9.2	4	03	2	1.0	• •	0.1	501	20.2
ceadungan	3	02	15	1.0	÷.	0.2	Ś	0.3	rd.	0.1	•	•	អ	1.9
Tegal Alur	4	2.9	146	10.1	238	16.5	86	6.8	37	2.6	1	0.1	562	39.0
Kalideres	4	0.3	4	0.5		4	Ŷ	03	2	0.8	-	0.1	88	6.1
Mentya Utara	•	•	•	•	4			1 4	•) :	•	•	.1	•
Total	154	10.7	496	34,4	584	40.5	131	9.1	74	5.1	ė	0.2	1,442	100.0

Notes

I. NCPS - Not Completed Primary School 2. PS = Primary School

3. JAS - Junior High School 4. SHS - Senior High School

S. No. - Number of Respondent

12.7 22.2 20.2 39.0 39.0 100.0 6.1 CON 4 ສິ ສົ កខ្លួន 8 92 ç Others 9 2 4.0 0.6 5 3 0.1 3 5 \$ S Not Employed 4 % 0 (1 8 X 9 0.6 6.0 6.0 0.2 4.6 20.02 3 3.1 Retailer ¢ 2 5 582 3 0.2 4.0 33 Artisan 5 33 3.6 0.9 0.8 13.5 5 * 11.4 48.7 Labour 245 S 얶 54 <u>S</u> ដ 8 'n 1.0 Ś сі М 3 63 12.6 0.5 Ľ, 5 PPW 4 8 9 121 5 30 2.4 % 3 2 5 E D \$ Fishermen 0.1 Ń 5 ŝ ź 8 30 Famor òŻ Cengloareng Barat Cengkareng Timu b. Occupation Kamal Muara Merrya Utara Kelurahan Pegadungan Yegal Ahr Kalideres lote C Kapuk

- Factory / Private Worker Government Employee 1. GE 2. F/PW Notes :

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c. Level of Income						· · · · · · · · · · · · · · · · · · ·			•			(th	thousand Rp/month)	month)
	001 v		100 - 30	300 300	300-400	40 100	400	400 - 600	600- 800	е 1 8	> 800	00	Total	
Kelurahan	oN N	%	o No	8	No.	8 8 8	No.	8	No.	% %	No.	%	No.	c/0
Kamal Muara	61	4.2	33	2.3	- 76		6	0.6			4	0	183	13
Cenøkarens Timur	i m	0.2	22	1.5	S	0.3	7	0.1	•	•	ľ	•	32	3
Cenokareno Rarat	45		121	80 4	87	6.0	6	0.1		0.1	സ്	0	259	8
Kanuk	78	5.4	-75	5.2	132	9.2	6	0.4	ſ	•	•	•	291	50
Peoadimoan) •		33	16	-	0 1	ŝ	0.2	•	•		•	27	3
Tegal Alur	230	16.0	95	6.6	201	13.9	32	2.2	ີ ຕ	0.2	, , ,	0	562	39
Kalideres	6	0.1	5	15	51	3.5	6	0.6	ŝ	0.2	F	0	88	9
Meruya Utara		•	· • •	•			•			•		1	F	•
Total a serve	- 416	29.1	391	27.1	553	38.3	63	4.4	L	0.5	6	print	1,442	8
										ĺ				

DEMOGRAPHIC CHARACTERISTICS OF THE SQUATTERS(2/3)

Table 8

2.2 18.0 20.2 1.9 39.0 100.0 12.7 \$ 0.1 Total 183 32 259 291 27 88 88 1,442 , N \$ 0 5 Royalty å Pension/Security 10 0.2 0.3 5% 3 'n ż 4.4 225 0.3 8 3.1 10.5 0.0 Tum-over 8 8 8 152 324 2 4 4 2 Ś 9.6 8.1 8 36.4 11.1 16.3 9.6 10 1.7 % Salary 139 26 235 235 235 23 25 25 °Z 12 d. Source of Income Cengkareng Timur Cengkareng Barat Kamal Muara Kelurahan Meruya Utara Pegadungan Total Tegal Alur Kalideres Kapuk

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e. Rehgion												
	Mo	Moslem	2	Catholic	Protentant	Ĕ	Hindu	ъ	Bu	Buddhint	Total	
Kelurahan	No.	8	ŝ,	8	No	8	No.	8	°Z	8	No	*
Kamal Muara	8	12.6	i 		1	4	м	ò	•	•	183	12.7
Cengtareng Tanu	ä	22	•			•	.•	۰.	•	•	덩	2.2
Cenglureng Barat	- 253	17.5	•		0 9	4	•	: •	•	. •	259	18.0
Kapuk	274	19.0	; 90	0.6	0 6	0.6		•	•	٠	291	20.2
Personnan	5 5	1.7	ė	0.1	•	•	•	•:	•	•	27	1.9
Tegal Alur	549	38.1	×	0.6	6	0.1	•	•	ŝ	0.2	5 55	39.0
Kalideres	88	6.1	*	•	: 1	4	•	•	•	•	88 1. 1	6.1
Meruya Utara	•	•	•	ļ	-	ļ		ł		•	.•	•
Total	1,403	97.3	1X	ст I.	17 1	1.2	-1	0	3	0.2	1,442	100.0
					1				••			
	•			:	•	•				:		
		· · ·	·	•		•	:		•			۰.
											•	
		-										
£ Ednic Group			-									
	Inva/Sumda	-theory -theor	Betav	Betawi/Jakarta	Sumatran	un un	Buga		0	Othens	Total	- 4
Kelurahan	No.	8	ź.	8	7	*	Š	*	S Z	*	°. N	%
Kamal Muara	g	6.4	8	3.9			32	~1	ы	0.1	183	12.7
Cenglareng Timu-	ห	1.7	۲- ۱	0.5	•		•		•	j.	32	2.2
Ceneleareng Barat	195	13.5	ព	1.6	41.	60	•	•	•	•	259	18.0
Kapuk	208	14.4	.19	4.6	16 1	•1	•	•	•	•	រ ស្ត	20.2
Peraduncan	21	5	4	0.3	2		•		•	•	2	61
	:			ļ.				. '				1

(3/3)

	Java/Sumda	ЪÇ	Betay	Betawi/Jakarta		Sumatran	Bugg	50	0	Others	Total	
Kelurahan	No.	÷,	ź	8	ž	%	ž	*	NC	₩	No.	%
Kamal Muara	g	6.4	95	3.9	à	•	32	61	ч	0.1	183	12.7
Cengkareng Timu-	ห	1.7	۲.	0.5	. •	•	•		•) •	32	27
Cengkareng Barat	195	13.5	ผ	. 1.6	41	871	. •		•	•	259	18.0
Kapuk	208	14.4	63	4.6	91	11	•	•	•	•	162	20.2
Pegadungan	21	51.5	4	0.3	~	0.1	•		•	•	2	61
Togal Ahr	1	30.7	78	5.4	31	2.6		0	~	0.1	562	39.0
Kalideres	8	4.2	19	13	5	0.5		• • •	-	10	**	6.1
Meruya Utara	•	•		; ,•	•	•	•	•	•	1. 1	•	•
Total	1.045	72.5	254	17.6	103	7.1	36	5	4	0.3	1,442	100.0

g. No. of Dependent	5				1. 1. 1. 1.			
	- 1	: 8	6	5 - 1		> 5	Total	
Kelurahan	No.	%	No.	%	Ŷ	8	No.	*
Kamai Muara	143	6.6	. 28	1:9	27	0.8	21	ព
Cengkareng Timu	2	1.0	2	60	4	0.3	3	61
Cengkareng Barat	106	7.4	- 31	6.7	\$	3.9	- 259	18
Kapuk	118	8.2	- 115	8.0	- 28	4.0	162	8
Pegadungan	ņ	0.2	21	1.5	ti)	0.2	Я	ы
Toga Alur	432	30.0	8	6.9	31	11	3 2	8
Kalideres	<u>\$</u>	์ ก	8	4.5	4	0.3	88	\$
Merrya Utara	. •	2. .	•	•	•	•		•
Total	968	58.0	438	30.4	168	11.7	1,442	801 100

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HOUSING CONDITIONS OF THE SQUATTERS(1/8) Table 9

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a. Floor Space (m2)		11			-	1 	-					
		< 20	21	21-50	51 - 75	- 75	- 9/	76 - 100			Total	
Kehurahan	g	8	o Z	%	No.	%	No.	%	No.	%	No.	
Kamal Muara	ж	2.4	132	9.2	13	0.9	4	0.3	•	٦	183	12.7
Cengkareng Timu	١	ţ	27	1.9	7	0.1	7	0.1		0.1	32	2.2
Cengkareng Bara	8	2.4	189	13.1	32	2.2	-	0.1	ო	0.2	259	18.0
Kapuk	45	3.1	173	12.0	2	4	8	0.6	7	0.1	291	20.2
Pegadungan	ا ر ۲	•	3	1.6		0.1	ŝ	0.2		ı	27	1.9
Tegal Alur	152	10.5	285	19.8	8	2.4	89	6.2	2	0.1	562	39.0
Kalideres	•	•	65	4.5	17	1.2	و	0.4	J	•	88	6.1
Meruya Utara	•	.•		1. 	•	44. 1914 -	•	:j∎		•	•	•
Total	265	18.4	894	62.0	·163	11.3	113	7.8	6	0.5	1,442	100.0
					•	:	: 		• • •			
			. : :			:		: .			••••	
and the second	1	•	, . 	:			•	· .		•		
	•				;	- - -				•		
b. Wall						1						. *
	S	Concrete	Щ Д	Bricks	Wood/	Wood/Bamboo	Others	bers	Total			
Kelurahan	° N	%	No.	%	No.	%	No.	%	No.	%	•	
Kamal Muara	•	•	34	2.4	149	10.3	•	ŧ	183	-12.7		
Cengkareng Timu	۰.	ı	21	1.5	5	0.5	4	03	32	2.2		
Cengkareng Bara		•	86	6.8	- 152	10.5	6	0.6	259	18.0	:	
Kapuk	. 1	Ľ	198	13.7	85	5,9	8	0.6	291	20.2		
Pegadungan	ŀ	•	4	0.3	53	1.6	•	. .	27	1.9		·
Tegal Alur	1	•	342	23.7	193	13.4	27	1.9	562	39.0		
Kalideres	•	' 1	52	1.5	58	4.0	8	0.6	88	6.1	· · ·	
1								• • • •				

100.0

5

3.9

30

46.3

667

49.9

-612

Meruya Utara

Total

c. Use of roundation	:										Ę			
	D	Using	Not	Jsing	Total					•			.^	
Keiurahan	No.	%	No.	Vo. %	- No.	%								
Kamal Muara	56	3.9	127	8.8	183	12.7	- 		:	· ·		• .		
Cengkareng Timu	24	1.7	8	0.6	32	2.2			-				·	
Cengkareng Barat	192	13.3	67	4.6	259	18.0	-							
Kapuk	198	13.7	93	6.4	291	20.2	:	· .	•	•	. '			
Pegadungan	19	5 I.3		0.6	27	1.9			· · · ·					
Tegai Alur	342	23.7	220	15.3	562	39.0					. •			•
Kalideres	. 67	4.6	21	1.5	88	6.1								
Meruya Utara	•	• •	•			•	•	: 			. •.			
Total	868	62.3	544	37.7	1,442	100.0		·					•	
d. Frame of the Building	lding	:												
			Morantee	te te	Bomeo/		Senzon/	zon/	•					
	Teak	Teak Wood	pooM	rt	Kampher wood	wood	Albesia Wood	Wood	Bamboo	00q	Others	ers	Total	a.
Kelurahan	No.	%	No.	8	No.	%	No.	%	No.	%	No.	%	No.	%
Kamal Muara		•	134	9.3			•	•	49	3.4		ı	183	12.7
Cengkareng Timu	•	•	23	1.6	ß	0.2	Ś	0.2	2	\$	ω	0.2	32	2.2
Cengkareng Barat		0.5	67	4.6	128	8.9	45	3.1	10	0.7	6	0.1	259	18.0
Kapuk	9	0.6	172	11.9	76	5.3	34	2.4	ł	•	•	ì	291	20.2
Pegadungan	•	4	16	1.1	ς Δ	0.6	•	•	ŧ	•.	6	0.1	27	1.9
Tegal Alur	12	0.8	345	23.9	127	8.8	67	4.6	<u>.</u> С	0.6	3	0.1	562	39.0
Kalideres	щ,	0.1	94 24	2.4	58	1.9	19	1.3	4	0.3	3	0.1	88	6.1
Meruya Utara			•											
				F	1	• • • •	•	•	*	•	•	•	1	ı

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Table 9 HOUSING CONDITIONS OF THE SQUATTERS(3/8)

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c. Floor

	Celli	mics	Terrozzo	ozzo.			ž	3		ŝ	SALLA LAN	י י			
Kelurahan	No.	6. %	°N N	%		No.	%	oN N	%	No.	No. %	No.	%	No.	$\sim 10^{-1}$
Kamal Muara	.	.	•	•		80	5.5	•	•	103	11	•	•	183	12.7
Cenekarene Tim	•	•	18	1.2		0	0.6	•	•	4	0.3	7	0.1	33	2.2
Cenekarene Bara	34	2.4	24	1.7			6.4	•	. • ,	109	7.6	•	•	259	18.0
Kamik	•	•		ì	1		4.2	13	0.9	- 217	15.0	•	1	291	20.2
Pecadimonn	2	0.1	•	•		54	1.7		0.1	•	•			27	1.9
Tecal Alur	3	1.6	53	3.7	• .		2.9	321	22.3	123		•	•	562	39.0
Kalideres	53	1.6	00	0.6		43	3.0	14	10		•	•	i .	8	6.1
Meruva Utara	1	•	•	•		•	•		1		•		•		•
Total	82	5.7	103	1.1	4	350 24.3	24.3	349	349 24.2	556	38.6	2	0.1	1,442	100.0

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Keluraban No. %	ahan No. % N	ahan No. % No. Muara reng Tim reng Bara regan lur s Utara	No. 95 243 243 243 243 243 243 243 243 243 243			No. 21 25 3 3 87 3 87	% 1.5 0.1 3.1 0.2 6.0		Z 	% 12.7 18.0 18.0 1.9
Attara - - 95 6.6 67 4.6 21 1.5 - 183 rang Tim - - 24 1.7 6 0.4 2 0.1 - 32 rang Tim - - 156 10.8 78 5.4 25 1.7 - 259 rang Bara - - - 243 16.9 3 0.2 45 3.1 - 259 regan - - 21 1.5 3 0.2 45 3.1 - 271 gran - - 21 1.5 3 0.2 3 0.2 27 usa - - 21 1.5 3 0.2 27 262 lut - - 52 3.6 15 1.0 0.7 87 6.0 - 262 sa - - - 52 3.6 15 1.0 7 88 totation - - -	Attara - - 95 6.6 67 4.6 21 1.5 - 183 rang Tim - - 24 1.7 6 0.4 2 0.1 - 32 rang Tim - - 156 10.8 78 5.4 25 1.7 - 259 rang Bara - - - 243 16.9 3 0.2 45 3.1 - 259 regan - - 21 1.5 3 0.2 45 3.1 - 291 regan - - 21 1.5 3 0.2 3 0.2 27 usa - - 21 1.5 3 0.2 - 27 usa - - - 23.2 10 0.7 87 6.0 - 262 stat - - - - 23.6 15 1.0 21 1.5 - - 27 usa -	Attarta		6.6 1.7 16.9 32.2 32.2	67 4.6 67 4.6 78 5.4 3 0.2 3 0.2 10 0.7	21 25 25 25 25 25 25 25	1.5 0.1 3.1 6.0	• • • • • •	- 183 - 32 - 259 - 259 - 259	12.7 2.2 18.0 20.2 1.9
cmg Tim - 24 1.7 6 0.4 2 0.1 - 32 cmg Bara - - 156 10.8 78 5.4 25 1.7 - 259 cmg Bara - - 243 16.9 3 0.2 45 3.1 - 259 sgan - - 21 1.5 3 0.2 45 3.1 - 27 sgan - - 21 1.5 3 0.2 3 0.2 561 - 27 lue - - - 262 10 0.7 87 6.0 - 562 sa - - - 52 3.6 15 1.0 21 1.5 - 88 Utana - - - - - - - 562 sa - - - - - - - - - - 382 Juana - -	curg Tim - 24 1.7 6 0.4 2 0.1 - 32 cmg Bara - - 156 10.8 78 5.4 25 1.7 - 259 cmg Bara - - - 156 10.8 78 5.4 25 1.7 - - 259 cmg - - - 243 16.9 3 0.2 45 3.1 - - 291 sgan - - 21 1.5 3 0.2 3 0.2 - 291 lue - - - 21 1.5 3 0.2 3 0.2 562 lue - - - 52 3.6 15 1.0 71 562 - - 562 sa - - - - - - - 562 - - - - - 562 sa - - - - - -	Cengkareng Tim Cengkareng Bara Kapuk Pegadungan Tegal Alur Kalideres Meruya Utara		1.7 10.8 16.9 32.2 32.2	78 5.4 3 0.2 3 0.2 10 0.7	2 2 7 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 °	0.1 3.1 6.0	• • • • •	- 32 - 259 - 271	2.2 20.2 1.9 20.2
cmg Bara - - 156 10.8 78 5.4 25 1.7 - - 259 gan - - - 243 16.9 3 0.2 45 3.1 - 291 gan - - 21 1.5 3 0.2 45 3.1 - 291 lur - - 21 1.5 3 0.2 3 0.2 - 27 lur - - 465 32.2 10 0.7 87 6.0 - - 562 ss - - 52 3.6 15 1.0 21 1.5 - 88 Utana - - - - - - - - 562 stat -	cmg Bara - - 156 10.8 78 5.4 25 1.7 - - 259 sgan - - - 243 16.9 3 0.2 45 3.1 - 291 sgan - - 21 1.5 3 0.2 3 0.2 - 291 lur - - 21 1.5 10 0.7 87 6.0 - - 562 ss - - 52 3.6 15 1.0 0.7 87 6.0 - - 562 ss - - - 52 3.6 15 1.0 21 1.5 - - 88 Utara -	Cengkareng Bara	and the second second	10.8 16.9 32.2 32.2	78 5.4 3 0.2 3 0.2 10 0.7	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1.7 3.1 6.0	• • • •	- 259 - 291 - 27	18.0 20.2 1.9
agan - - 243 16.9 3 0.2 45 3.1 - 291 agan - - 21 1.5 3 0.2 3 0.2 27 lur - - 465 32.2 10 0.7 87 6.0 - 562 ss - - 52 3.6 15 1.0 21 1.5 - 88 Vbara - - - 1.0 21 1.5 - - 88 stal - - - 1.0 21 1.5 - - 88	agan - - 243 16.9 3 0.2 45 3.1 - 291 agan - - 21 1.5 3 0.2 3 0.2 - 27 lur - - 465 32.2 10 0.7 87 6.0 - 562 as - - 52 3.6 15 1.0 21 1.5 - 88 Utaria - - - - 1.0 21 1.5 - - 88 stal - - - 1.056 73.2 182 12.6 204 14.1 - 1.442	Xapuk	ter ter de ser	16.9 1.5 32.2	3 0.2 3 0.2 10 0.7	45 27 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3.1	•••	- 291	20.2 1.9
gan - 21 1.5 3 0.2 3 0.2 27 lur - - 465 32.2 10 0.7 87 6.0 - 562 ss - - 52 3.6 15 1.0 21 1.5 - 88 vara - - - 52 3.6 15 1.0 21 1.5 - 88 stat - - - 1.05 73.2 182 12.6 204 14.1 - 1.442	gan 21 1.5 3 0.2 3 0.2 - 27 Jur 465 32.2 10 0.7 87 6.0 562 s 52 3.6 15 1.0 21 1.5 - 88 Utara 1.056 73.2 182 12.6 204 14.1 1.442	Pegadungan Tegal Alur Kalideres Meruya Utara Total	1 - C A	1.5 32.2 3.6	3 0.2 10 0.7	ю <u>т</u>	6.0	•	- 21	1.9
- - - 465 32.2 10 0.7 87 6.0 - - 562 - - - 52 3.6 15 1.0 21 1.5 - 88 - - - - 52 3.6 15 1.0 21 1.5 - 88 - - - - - - - 88 - - - - - - - 88 - - - - - - - 88 - - - - - - - - 88 - - - - - - - - 88 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - </td <td>- - - 465 32.2 10 0.7 87 6.0 - - 562 - - 52 3.6 15 1.0 21 1.5 - 88 - - - 52 3.6 15 1.0 21 1.5 - 88 - - - - - - - 88 - - - - - - 88 - - - - - - 88 - - - - - - 88 - - - - - - 88 - - - - - - - 88 - - - - - - - - - - 88 - - - - - - - - - - - - - - - - -</td> <td>Tegal Alur Kalidertes Meruya Utara Total</td> <td>1 - A - A</td> <td>32.2</td> <td>10 0.7</td> <td>200</td> <td>6.0</td> <td>•</td> <td></td> <td>20.0</td>	- - - 465 32.2 10 0.7 87 6.0 - - 562 - - 52 3.6 15 1.0 21 1.5 - 88 - - - 52 3.6 15 1.0 21 1.5 - 88 - - - - - - - 88 - - - - - - 88 - - - - - - 88 - - - - - - 88 - - - - - - 88 - - - - - - - 88 - - - - - - - - - - 88 - - - - - - - - - - - - - - - - -	Tegal Alur Kalidertes Meruya Utara Total	1 - A - A	32.2	10 0.7	200	6.0	•		20.0
52 3.6 15 1.0 21 1.5 88 - - - - - - 88 - - - - - - 88 - - - - - - 88 - - - - - - - - - - - - - - - - - 1.05 73.2 182 12.6 204 14.1 - - 1.442	52 3.6 15 1.0 21 1.5 88 - - - - - - 88 - - - - - - - - - - 1.056 73.2 182 12.6 204 14.1 - 1.442	Kalideres Meruya Utara Total Note:		36	(į	•		- 562	N.66
	1.056 73.2 182 12.6 204 14.1 1.442	Meruya Utara		2		17	<u>.</u>	•	•	6.1
1,056 73.2 182 12.6 204 14.1 1.442	1,056 73.2 182 12.6 204 14.1 1,442	Total	•	•		•	•		an Barana an Anna an A	
	Note:	Note:	1	73.2		204	14.1	1	- 1,442	100.0
1 1st Class Tile - Coated Ceramic		2 2nd Class Tile - Mortal	:		· · · ·			•		
lass Tile - Coated C Class Tile - Mortal	2 2nd Class Tile + Mortal	2 2rd Class Tile - Clay Ronfing Tile					:			:

	Ц	Table 9	ОН	ONISD	COND	NOLLI	HOUSING CONDITIONS OF THE SQUATTERS(4/8)	QUATTER	S(4/8)		
g. Type of House											
	Pointed Roof	Roof	Villas	Village Type	L-Shaped	aped	Others	Total			
Kelurahan	No.	0%	No.	20	No.	с ²⁰	No. %	No.	d/0		
Kamal Muara	1	•	183	12.7	•	•	•	183	12.7	Ξ.	
Cengkareng Timur	,	•	31	2.1	1	0.1	•	32	2.2		1
Cengkareng Barat	•	i.	257	17.8	Ċ)	0.1	•	259	18.0		
Kapuk	•	•	291	20.2	•	١	•	291	20.2	:	
Pegadungan	•	1	23	1.6	4	0.3	· • •	27	1.9	-	
Tegal Alu	4	•	553	38.3	Q	0.6	1 _1	562	39.0	•	
Kalideres	•	•	85	5.9	3	0.2		88	6.1		
Meruya Utara	•	•	•	٠					•	•	
Total		·•	1.423	98.7	19	1.3		1,442	100.0		
				• • • .							
		•		:				· · ·	•		
					. ¹¹ :				•	,	
		:		· · ·			· · ·	-	· ·	•	
h. Water Resources For Dringking	or Drin	pking								•••	
	PAM	M M	Ω	DWHP	Artis	Artisan Well	River / NS	ю С	Others	Total	
Kelurahan	No	20	So.	ц Ч	No.	<i>7</i> 0	No. %	No.	<i>%</i>	No.	0%
Kamal Muara	180	12.5	3	0.2	•	•		•	•	183	13
Cengkareng Timur	18	12	41.	1.0	•	ŭ,	•	•	۰	32	3
Cengkareng Barat	245	17.0	14	1.0	(1	•	•	5	ł	259	81
Kapuk	291	20.2	•	1		•		•	F	291	8
Pegadungan	21	1.5	ŝ	0.2	e	0.2	•	.•	4	51	6
Tegal Alur	553	38.3	4	0.3	Ŝ	0.3		•	ı	562	39
Kalideres	S	4	12	0.8	13	6.0	•		•	88	ý
	•			· · · · · · · · · · · ·		2 X .					:

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Total

Notes :

Meruya Utara

Municipal Water Enterprice
Dug - Out well with hand pump

1. P A M 2. DWHP 3. NS

Natural Spring

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Table 9 HOUSING CONDITIONS OF THE SQUATTERS(5/8)

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i. Water Resources for Washing

	PAM	DWHP		Artisan Well	Vell	River / NS	Others	2	Total	ľ
Kelurahan	No. %	No	% %	No.	- %	No. %	No	<i>с</i> 6	No.	<i>9</i> %
Kamal Muara	00.0	0	0000	Ö	0.00	0	- 183	12.69	183	12.69
Cenokareno Timur	18 1.25		0.55	S	0.35	0		0.07	32	2.22
Cenekarene Barat	00.0	.78	5.41	84	5.83	96 6.66	1	0.07	259	17.96
Kannk	00.0	286	19.83	4	0.28	1 0.069		0.0	291	20.18
Decadinacian	0.000	2	1.60	: • •	0.21	1 0.069	0	0.0	27	1.87
Tecal Alit	432 29.96	8	7.56	14	0.97	0	4	0.49	562	38.97
Kalidenec	10 0.69	99	4.16	14	0.97	0	.4	0.28	88	6.10
Meniva Utara	0.00	0	0.0	0	0.00		0	0.00	0	0.00
Total	460 31.90	564	39.11	124	8.60	98 6.80	196	13.59	1442	100.00
Notes :		:								
1. DWHP - Dug-	z-out well with hand	dund p				• •		•	.:	•
2. NS - Natu	ural spring				•			:		
3. PAM – Muni	nicipal Water Ente	ronse		• . • .	!			÷	•	

i. Solid Waste Disposal	al									
	Home	Home Yard	Public	Public Place	Canal/River	River	Others	IS.	Total	
Kelurahan	No.	%	No.	% %	No.	%	No.	c/o	No.	20
Kamal Muara	Ö	0.0 0	168	137.70	-15	12.30	0	0.00	183	12.69
Cenekarene Timur	1	0.82	29	23.77	1	0.82		0.82	32	2.22
Cenekarene Barat		0.82	248	203.28	0	4.92	4	3.28	259	17.96
Kapuk	0	0.0	274	224.59	13	10.66	4	3.28	591	20.18
Pesadungan	ę	2.46	ន	18.85	•• 4	0.82	0	0.0	27	1.87
Tegal Alur	78	63.93	432	354.10	\$	36.89	1	5.74	562	38.97
Kalideres	7	1.64	ង	18.03	8	47.54	9	4.92	88	6.10
Meruya Utara		0.0	0	0.00	0	0.00	0	0.0	0	0.0
Total	85	85 69.67	6 9611	980.33	139	113.93	22	22 18.03	1,442	100.00

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K. Method of Lignung	Sur			•			
	Electricity	uity .	Kerosene	Je	Others	Total	1
Kelurahan	No.	%	No	%	No. %	No.	%
Kamal Muara	183	12.7		•		183	
Cenekareng Tim	32	2.2		•	•	32	
Censkarens Bara	259	18.0	•		1	259	
Kanuk	291	20.2	· · · · · · · · ·	•		291	
Peoadiingan	27	1.9		•	•	27	
Tegal Alur	550	38.1	12	0.8		562	
Kalideres	88		1. 1	•	1	8	6.1
Meruya Utara		•		•			
Total	1,430	99.2	12	0.8		1,442	100.0

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Wood	۰ç	Kerosene	ene	Sen Sen		Electricity	ity	8	Others	Total	व्य
Kelurahan No.	%	No.	%	No.	%	No.	%	No.	%	No.	
Kamal Muata		183			<u>.</u>		•	÷	1	183	12.7
Canokarang Tim		29		ŝ	0.2	•	•	•	ı	32	2.2
Cencharence Ram	•	250	17.3	6	0.6	1 . .	•	•	ı	259	18.0
Vanit's vanit.		279	193	12	0.8		ł	•	ı	291	20.2
Decodiment.		26	60 	-	0.1	•	•	,	•	27	1.9
r egauuugan Taoal Alm	•	549	38.1	<u>[]</u>	6.0	t	1	•	•	562	39.0
Kalideres	1	88	6.1	•	•	*	•	T	é	88	6.1
Meruya Utara	•		•	· · · · · · · · · · · · · · · · · · ·	•	•	¥	•	•		1
Total and a second second second		1.404	97.4	89 89	2.6	•	1			1 442	100.0

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Table 9 HOUSING CONDITIONS OF THE SQUATTERS(7/8)

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m. Domestic Animals

	Keeping	jing	Not Ke	Not Keeping	Total		
Kelurahan	No	cho :	. No.	ç ₀	No.	°70	
Kamal Muara	56	8.1	157	10.9	183	12.69	:
Cengkareng Timur	11	0.8	51	1.5	32	2.22	
Cengkareng Barat	5	1.5	238	16.5	259	17.96	
Kapuk	29	2.0	262	18.2	291	20.18	
Pegadungan	9	0.4	21	1.5	27	1.87	:
Tegal Alur	34	2.4	528	36.6	562	38.97	
Kalideres	15	1.0	- 13	5.1	88	6.10	
Meruya Utara	•	•	•	•		1 - 11 - 12 - 12 - 12	
Total	142	. 8.6	1.300	90.2	1,442	1:00.00	

n. Type of Domestic Animals Kept

	Ĩ	Dicken		Goat		Bird		Dog	20	E,	Fish	Total	al
Kelurahan	o N	%	°N N	202		No.	26	No.	%	No.	0%	No	%
Kamal Muara	53	16.2		1.4		1	0.70		•		•	56	18.3
Cengkareng Timur	11.	7.7	:	•		•	•	•	•	1	•		L.L .
Cengkareng Barat	12	8.5	~	3.6			0.70	•	•	•	. • *	21	14.8
Kapuk	21	14.8	÷	3 5.6		•	i	•	ĵ	•	•	53	20.4
Pegadungan	9	4.2		1		•	\$	•	•	•		è.	4.2
Tegal Alur	4	16.9	, ,	3.5		•	١.	••• •••	0.7	4	2.8	8	23.9
Kalideres	12	8.5		3 2.1		•	•	•	•	•	•	. 15	10.6
Meruya Utara				•	· · ·		•	а	•	•		•	
Total	109	76.8	3	5 18.3	:	5	1.41	1	0.7	₹ 1	2.8	142	100.0

 Table 9
 HOUSING CONDITIONS OF THE SQUATTERS(8/8)

o. Estimated Value of the Residencial Houses

Kelurahan No. % No. Kamal Muara 176 12.2 6 0 Cengkareng Timu 9 0.6 22 1 Cengkareng Barat 231 16.0 17 1 Kapuk 246 17.1 33 2 Pegadungan 1 0.1 24 1 Tegai Alur 346 24.0 134 9 Kabuk 38 2.6 31 2	ſ				10121	-
176 12.2 6 9 0.6 22 231 16.0 17 246 17.1 33 1 0.1 24 346 24.0 134 38 2.6 31	No. %	No. %	No. %	No. %	No.	%
9 0.6 22 231 16.0 17 246 17.1 33 1 0.1 24 346 24.0 134 38 2.6 31	6 0.4	1 0.1	1		183	12.7
231 16.0 17 246 17.1 33 1 0.1 24 346 24.0 134 38 2.6 31		1 0.1		E	32	2.2
246 17.1 33 1 0.1 24 346 24.0 134 38 2.6 31	17 1.2	7 0.5	3 0.2	1.0.1	259	18.0
1 0.1 24 346 24.0 134 38 2.6 31		12 0.8			291	20.2
346 24.0 134 38 2.6 31	24 1.7	1.0.1	۰ ۲ ۰	1 0.1	27	6.1
38 2.6 31		36 2:5	23 1.6	23 1.6	562	39.0
	31 2.1	18 1.2	1 0.1	b	88	6.1
Meruya Utara		-		•	. * ■ 1 - 4 - 4	•
1.047 72.6 267	267 18.5	76 5.3	27 1.9	25 1.7	1,442	100.0

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 Table 10
 FLOOD EVENTS EXPERIENCED BY THE SQUATTERS(1/4)

a. Experiences of Annual Flooding	al Flooding								
	l Time	2-4	2-4 Times	× 5	> 5 Times	Ň	Never	Total	'al
Kelurahan		No.	%	No.	%	No.	%	No.	%
Kamal Muara	5 0.3	34	2.4	123	8.5	21	1.5	183	12.7
Cenekarene Timur	1	26	1.8	ŝ	0.2	(7)	0.2	32	2.2
Cenekarene Barat		4	0.3	12	0.8	243	16.9	259	18.0
Kapuk	21 1.5	92	6.4	•	•	178	12.3	291	20.2
Pegadungan	•	26	1.8	•	•	-1	0.1	27	1.9
Tegal Alur	145 10.1	398	27.6	2	0.5	12	0.8	562	39.0
Kalideres	46 3.2	34 24	2.4	•	•	00	0.6	88	6.1
Merrya Utara			· · ·		•	•	•	1 8	•
Total	217 15.0	614	42.6	145	10.1	466	32.3	1,442	100.0
		-							
					:				
		• •	· · · · · · · · · · · · · · · · · · ·	• • • •	- -		•		
				•	•				
			-	· · ·				•	

b. Action, if there is a flood

	Moving	Moving to other	Make Emergency	rgency	Stay	in the		•		
	Γ.	Place	Shel	Shelter	Id	ace	Oth	SIC	Tol	al
Kelurahan	No	%	No.	%	Ž	No. %	I	%	No.	%
Kamzl Muara		2.4		4	142	9.8		0.5	183	12.7
Cenekarene Tunur	51	1.5		•	9	0.4		0.3	32	2.2
Cenekareng Barat			34	ন	191	13.2		34 2.4	259	18.0
Kapuk	191	13.2	. 26	3.9	44	3.1			291 20.2	20.2
Pezadungan		•		0.8	6	0.6		6 0.4	27	6.1
Teral Alur	367	25.5		6.2	106	7.4		•	562	39.0
Kalideres	34 2.4	4 2.4		E.I.	31	31 2.1	4	0.3	88	6.1
Meruya Utara	•	•				•		•		5 4
Total	647	44.9	210	14.6	529	36.7	56	3.9	1,442	100.0

Table 10

FLOOD EVENTS EXPERIENCED BY THE SQUATTERS(2/4)

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c. Duration of Flood

and the second secon							Dog	not		
	<1	Day	1 - 2	Days	> 2 I	Days	Reme	mber	T	otal
Kelurahan	No.	%	No.	%	No.	%	No.	%	No.	%
Kamal Muara	134	9.3	32	2.2	12	0.8	5	0.3	183	12.7
Cengkareng Timur	•	· •	23	1.6	9	0.6	-	-	32	2.2
Cengkareng Barat	25	1.7	122	8.5	98	6.8	14	1.0	259	18.0
Kapuk	45	3.1	156	10.8	86	6.0	4	0.3	291	20.2
Pegadungan	•		23	1.6	3	0.2	1	0.1	27	1.9
Tegal Alur	345	23.9	124	8.6	87	6.0	6	0.4	562	39.0
Kalideres	64	4.4	4	0.3	12	0.8	8	0.6	88	6.1
Meniya Utara	. .	· •	•	-	•	•	. - .	÷	•	
Total	613	42.5	484	33.6	307	21.3	38	2.6	1,442	100.0
and a subsection of the							Andrie Andry Annals annan	. • :		

d. Activity During Flooding

te de la servera	M	1st Go	1. A.			1997 - 19
	to '	Work	Nothin	g to Do	То	tal
Kelurahan	No.	%	No.	%	No.	%
Kamal Muara	151	10.5	32	2.2	183	12.7
Cengkareng Timur	24	1.7	8	0.6	32	2.2
Cengkareng Barat	236	16.4	23	1.6	259	18.0
Kapuk	278	19.3	13	0.9	291	20.2
Pegadungan	27	1.9	•	•	27	1.9
Tegal Alur	534	37.0	28	1.9	562	39.0
Kalideres	76	5.3	12	0.8	88	6.1
Meruya Utara	•	19 E.•	•	•		•
Total	1,326	92.0	116	8.0	1,442	100.0

e. Use of the Near-by Area During the Flood

	Ye	S	N	0	To	otal
Kelurahan	No.	%	No.	%	No.	%
Kamal Muara	183	12.7		*	183	12.7
Cengkareng Timur	24	1.7	8	0.6	32	2.2
Cengkareng Barat	243	16.9	16	1.1	259	18.0
Kapuk	278	19.3	13	0.9	291	20.2
Pegadungan	21	1.5	6	0.4	27	1.9
Tegal Alur	521	36.1	41	2.8	562	39.0
Kalideres	67	4.6	21	1.5	88	6.1
Menuya Utara			-		-	-
Total	1,337	92.7	105	7.3	1,442	100.0

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Table 10 FLOOD EVENTS EXPERIENCED BY THE SQUATTERS(3/4)

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f. Use of the Near-by Riverside Area

	For Additional		· · · · · · ·	1.		•				
Make a Living	1	For Irrigation	Domestic Use	As Drainage	nage	Not Using/Others	g/Others	Total	न	
Kelurahan No.	4	No. %	No. %	No	No.	No.	%	No.	%	
			20.1.	181	12.6	ì	1	183	12.7	
Cengkareng Timur		3 0.2		ង	1.6	9	0.4	32	2.2	
Cenekarene Barat			11 0.8	248	17.2	.•	• .	259	18.0	
Kapuk -		•	•	284	19.7	1	0.5	291	20.2	
Pegadungan		•	2 0.1	3	1.6	6	0.1	27	61.	
Tezal Alur		•	3 0.2	558	38.7	a r⊶t	0.1	562	39.0	÷
Kalideres			3 0.2	84	5.8	••••	0,1	88	6.1	
Meruya Utara			•		•	•	ı	•		
Total		3 0.2	21 1.5	1,401	97.2	17	1.2	1,442	100.0	
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Table 10 FLOOD EVENTS EXPERIENCED BY THE SQUATTERS(4/4)

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	Н	арру	U	nhappy	Nev	er Mind	To	tal
Kelurahan	No.	%	No.	%	No.	%	No.	%
Kamal Muara	*	•	154	10.7	29	2.0	183	12.7
Cengkareng Timur	· · · ·	-	15	1.0	17	1.2	32	2.2
Cengkareng Barat		-	143	9.9	116	8.0	259	18.0
Kapuk		-	245	17.0	46	3.2	291	20.2
Pegadungan	•	-	21	1.5	6	0.4	27	1.9
Tegal Alur	-	•	224	15,5	338	23.4	562	39.0
Kalideres	•	-	30	2.1	58	4.0	88	6.1
Meruya Utara	-	-	-	÷	-	-		-
Total	-	•	832	57.7	610	42.3	1,442	100.0

g. Feeling when Flooding

h. Opinion on Flooding

			Sho	uld be	G	let	an a	an a
	Nev	er Mind	Co	trolled	Disad	vantaged	Tot	al
Kelurahan	No.	%	No.	%	No.	%	No.	%
Kamal Muara	98	6.8	75	5.2	10	0.7	183	12.7
Cengkareng Timur	-		17	1.2	15	1.0	32	2.2
Cengkareng Barat	87	6.0	132	9.2	40	2.8	259	18.0
Kapuk	45	3.1	231	16.0	15	1.0	291	20.2
Pegadungan	7	0.5	14	1.0	6	0.4	27	19
Tegal Alur	369	25.6	122	8.5	71	4,9	562	39.0
Kalideres	39	2.7	42	2.9	7	0.5	88	6.1
Meruya Utara	-	-				•••••		-
Total	645	44.7	633	43.9	164	11.4	1.442	100.0

Table 11 OPINION OF THE SQUATTERS ON THE PROJECT(1/3)

a Information of the Drainage Project

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	Ha	ve Got a	n Informat	ion		
Kejurahan	Ye	ts .	1	20	Tota]
-	No.	3	No.	%	No.	%
Kamal Muara	7	05	176	12.2	183	12.7
Cengkering Time	8	0.6	24	1.7	32	2.2
Cengkareng Bara		-	259	18.0	259	18.0
Kapuk	-		291	20.2	291	20.2
Pegadungan	2	0.1	- 25	1.7	27	1.9
Tegal Alur	- 4	0.3	558	38.7	562	39.0
Kalideres	3	0.2	85	5.9	88	6.1
Meruya Utara		•		•	•	•
Total	24	1.7	1,418	98.3	1,442	100.0

·		Rx	Sio			R	r .		New	spaper	Fri	end	Nbur.		Other	1	-	িৰো
Kelurahan	No			%		No.	%	• ••	No.	%	No	•	%	No		%	No.	%
Kamal Muara						•	•		•	•		7	29		•	•	7	2
Cengkareng Timi		-		•		1	4.2		2	8.3	:	5 :	21	• ,	• 🖂	-	8	- 3
Cengkareng Bara		-		-	-	•	-		: •	•		• .	٠		•	-:	-	
(apuk	÷.			4		•	-		-			•	·· -		•.	•		
regadungan		-		-	1	· 1	4.2		1	4.2		• ' '	· -		•	· -	2	
legal Alur		-	.1	-		1	4.2	11	·	, · · •		3	13		•	. •.	4	
(alideres		н.	۰,	-		1	4.2		-	- ¹ •		•	÷.,		2	8	3	. 1
Meruya Utara		-		-			-			-		<u> </u>	: •		•			
Total			1			4	16.7		. 3	12.5	i	5	63		2	8	24	K

c. Opinion on the Drainage Project Kelurahan Kimal Muara Cengkareng Tima Cengkareng Bara Kapuk Pegabingan Tegal Alur Kalideres Menya Utara Tedal ag ree Agree 20 0.8 0.7 1.1 0.2 1.2 183 32 259 291 27 562 88 15-10.7 29 12 10 16 3 18
 154
 10.7

 20
 1.4

 249
 17.3

 275
 19.1

 24
 1.7

 544
 37.7

 85
 5.9
 2.2 20.2 1.9 39.0 6.1 3 0.2 1007 131 -937 1,442 षा 6.3 ctal

d. Advantage of the Drainage Improvement Project

	Yes		No		Tot	1
Kelurahan	No.	%	No.	%	No.	%
Kamal Muara	166	115	17	12	183	12.7
Cerekarene Timi	23	1.6	9	0.6	32	2.2
Cengkareng Bara	248	17.2	11	0.8	259	18.0
Kapuk	263	18.2	28	1.9 .	291	20.2
Pegadungan	23	1.6	4	0.3	27	1.9
Tegal Alur	532	36.9	30	2.1	562	39.0
Kalideres	82	5.7	6	0.4	88	6.1
Merciya Utara	-	· •	•	÷	•	
Total	1,337	92.7	105	7.3	1,442	100.0

Table 11 OPINION OF THE SQUATTERS ON THE PROJECT(2/3)

	٦	'es	N	0	Dor	iot know	Te	પ્રશ્ને
Kelurahan	No.	%	No.	%	No.	%	No.	%
Kamal Muara	145	10.1	8	0.6	30	2.1	183	12.7
Cenglareng Timu	23	1.6	3	0.2	6	0.4	32	2.2
Cengkareng Barat	239	16.6	7	0.5	- 13	0.9	259	18.0
Kapuk	214	14.8	32	2.2	45	3.1	291	20.2
Pegadungan	23	1.6	2	0.1	2	0.1	21	1.9
Tegal Abur	498	34.5	32	2.2	32	2.2	562	39.0
Kaliderea	53	3.7	•	-	35	2.4	88	6.1
Meruya Utara	•	•	•	•		•		
Total	7,193~	82.9	84	5.8	- 163	71.3	$\pi \pi$	100.0

f. Opinion on Relocation

	Pref		Do not Compan			orner vinions	То	(2)
Kekourahan	No.	%	No.	9.6	No.	•	No.	%
Kamal Muara	147	10.2	3	0.2	33	2.3	183	12.7
Cengkareng Timu	29	2.0	:•	·_	3	0.2	32	2.2
Cengkareng Barat	125	8.7	45	3.1	89	6.2	259	J\$.0
Kapuk	208	14.4	16	3.1	67	4.6	291	20.2
Pegadungan	23	1.6		•	8.14	0.3	21	1.9
Tegal Abar	463	32.1	34	2.4	65	4.5	562	39.0
Kalideres	48	3.3	8	0.6	32	2.2	88	6.1
Meruya Utara 👘	•	•	•		•	·	· · · •	•
Total	1,043	72.3	106	7.4	293	20.3	1,442	100.0

g. Use of Compensation Money

a starte a second		:	· ·		Sav Money	e the / in the	Build a	New				
	Buy G	icods	Buy	Land	Ba	nk	Hou	se	Othe	as. :	Tota	d
Kelurahan	No.	%	No	%	No.	%	No.	%	No.	%	No.	%
Kamal Muara		-	87	6.0	6 -	0.4	86	6.0	, 4	0,	183	: 13 .
Cengkareng Timu	-	•	18	1.2	•	•	11	0.8	3 🗄	0	32	2
Cengkareng Barat	•	•	177	12.3	. 9	0.6	36	2.5	. 37	3	259	18
Kepuk	•	• •	203	14.1	-		61	4.6	21 🗄	E.	291	20
Pegadungan	•		23	1.6	: • :	•	1 (0.1	3	0	21	2
Tegal Alur	•	•	452	31.3		÷	.68	4.7	42	3	562	39
Kalideres	· 😜	-	53	3.7	• .	· •	23	1.6	12	l	88	6
Meruya Utara	•	•	•	1 4 -		-		•	•	•	•	- 11 🔺
Total	•	-	1,013	70.2	15 :	1.0	292	20.2	122	8	1,442	100
								un de la Mexiliue	••••••••••••••••••••••••••••••••••••••			

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h. Opinion on New Settlement

	Transmi	gration	Move Near Ketura	est	al	ok for Jew <u>Irahan</u>	Build a at any (Plac	Other	Waiting Govern Prepar	ne në e	Tola	1
Kelurahan	No.	24	No.	96	No.	%	No.	. %	No.	%	No.	- %
Kamal Muara	•	•	145	10.1	21	1.5	1	0.1	16	1	183	13
Cengkareng Timu		•	6	0.4	19	2.3	1 × 4	0.3	3	0	32	2
Cengkareng Barat	- 1	0.1	219	15.2	29	2.0	•		10	1	259	13
Kapuk	s 😜	•	131	- 9.1	108	7.5	18	1.2	34	2	291	20
Pegadungan	•	•	23	1.6	- E 1	0.1	2	0.1	1	0	21	2
Tegal Alur	1 a 1 a	0.1	432	30.0	- : 45	3.1	. 49	3.4	35	2	562	: 39
Kaboeres	3	0.1	60	4.2	6	0.4	. 10	0.7	11	1	88	. 6
Meruya Utara	-	•	•	•	•	•	•	· · •	•	•	•	
Total	3	0.2	1.016	70.5	229	15.9	84	5.8	110	8	1.442	100



Table 11 OPINION OF THE SQUATTERS ON THE PROJECT(3/3)

i. Ways to Look for	Goverments Preparation		Family Association		Kelurahan Association		Others		Total	
Kebrahan	No.	%	No.	%	No.	%	No.	%	No.	%
Kamal Muara	96	6.7	34	2.4	a. Mananan ng Lenga		53	3.7	. 183	12.7
	7	0.5	12	0.8	9	0.6	4	0.3	32	2.2
Congkarong Timu	233	16.2	19	1.3	3	0.2	4 1	0.3	259	18.0
Cengkareng Barat	255	10.1	24	17	8	0.6	4	0.3	291	20.2
Карик	21	1.5	1	0.1	-		5	0.3	27	1.9
Pegadungan		30.0	40	2.8	-	-	90	6.2	562	39.0
Tegal Alur	432			0.9		0.6	9	0.6	88	6.1
Kabderea	58	4.0	13	0.9		0.0				
Mennya Utara		-	-	ب من المشاهر بن الالارس						100.0
Total	1,102	76.4	143	9.9	28	1.9	169	11.7	1,442	100.0

j. Impact on Occupation

	Influent	ม่อไ	Not Infl	ucrantial	Tot	ป
Keburahan	No.	%	No.	%	No.	%
Kamal Muara	139	9.6	44	3.1	183	12.7
Cengkareng Timu	28	1.9	4	0.3	32	2.2
Cengkareng Barat	232	16.1	: 27	1.9	259	18.0
Kapuk	189	13.1	102	7.1	291	20.2
Pegadungan	23	1.6	· 4	0.3	27	1.9
Tegal Alur	488	33.8	74	5.1	562	39.0
Kahderes	72	5.0	16	5.1	88	6.1
Menys Utara		1 a 🚽	-			•
Total	1.171	81.2	271	18.8	1,442	100.0

VILLAGE	Change Is	scon e	Change	on Work	Oth	13	Total	
	No.	%	No.	%	No.	%	No	%
Kamal Muara	56	3.9	34	2.4	93	6.4	183	12.7
Cengkareng Timu	27	1.9	19 1		5	0.3	32	2.2
Cengkareng Barat	221	15.3	23	1.6	15	1.0	259	18.0
Kapuk	209	14.5	45	3.1	37	2.6	291	20.2
Pegadungan	22	•	3	0.2	2	0.1	21	1.9
Tegal Alur	453	31.4	38	2.6	71	4.9	562	39.0
Kalideres	11	4.9	•	•	17	1.2	88	6.1
Meruya Utara	. · ·	•	•	<u> </u>	<u> </u>			
Total	1.059	71.9	143	9.9	240	16.6	1,442	100.0

	Satisfied the Got Effort	it.	Unh: Beca Mov	use of	В	a Məl etler U The R	se	Over	od for conving Flood		Othe		Tot		_
Kehurahan	No.	%	No.	96	N	0.	%	No.	%		No.	%	No.	*	•
Camal Muara	86	6.0	54	3.7	: /	-	. • .	43	3.0		•	•	183	- 13	
Sengkareng Timu	12	0.8	•	· · •		4.15	- 3	19	1.3		1	0.1	32	2	
engkareng Barat	137	.9.5	41 -	2.8	18 M (- 11	-	81	5.6	÷.,			259	18	1
apuk	234	16.2	45	3.1		<u>-</u> ´	4 a 1	12	0.8		• *	•	291	20	
egaðungan	17	1.2	2	0.1	:	• 22	1.0	8	0.6	· . · ·	•	•	27	2	
	413	28.6	34	2.4	111	3	0.2	· : 110	7.6	1.1	2	0.1	562	39	
'egal Ahur (abderes	45	3.1	1	0.5		•	•	1 i 34	2.4		2	0.1	\$8	6	
feruya Utara		-	-	· -		-			-	-	<u> </u>			100	-
Total	911	65.5	183	12.7		3	1.2	307	21.3		5	0.3	1,442	100	

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Table 12 OPINION OF THE SQUATTERS ON THE RELOCATION(1/2)

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a. Understanding that this place belongs to the Goverment

antereste anter antiquisti fan in general	Ya	5	Do No	ot Know	No Ca	omment	Total	
Kelurahan	No.		No.	%	No.	%	No.	*6
Kamal muara	137	9.5	12	0.8	34	2.4	183	13
Cengkareng Timu	21	1.5	8	0.6	3	0.2	32	2
Cengkareng Barat	232	16.1	13	0.9	14	1.0	259	18
Kapuk	266	18.4	17	1.2	8	0.6	291	20
Pegadungan	21	1.5	1	0.1	5	0.3	27	2
Tegal Alur	498	34.5	19	1.3	45	3.1	\$62	39
Kalideres	66	4.6	10	0.7	12	0.8	88	6
Meruya Utara	•	` -	-	•	-	· •	-	•
Total	1.241	86.1	80	5.5	121	8.4	1,442	100

b. Start living in this place

	Sinc	¢	Be	ween	Bet	ween	Af	ler	:	
Kelurahan	1960		1960 - 1980		1980) - 1990		1,990	Tota	1
	No.	%	No.	%	No.	9%	No.	%	No.	%
Kamal muara	29	2.0	78	5.4	35	2.4	41	3	183	13
Cengkareng Timu	14	1.0	10	0.7	: 8	0.6	-	•	32	2
Congliareng Barat	34	2.4	89	6.2	. 92	6.4	44	3	259	18
Kapuk	21	1.5	108	7.5	. 77	5.3	85	6	291	- 20
Pegadungan	1	0.1	•		22	1.5	- 4	0	27	. 2
Tegal Alur	43	3.0	237	16.4	198	13.7	84	6	562	- 39
Kalideres	3	0.2	7	0.5	48	3.3	30	2	- 88	: 6
Meruya Utara	•		-		•	· • '		•	•	
Total	145	10.1	529	36.7	480	33.3	288	20 🗄	1,442	100

c. The reason of moving to this place

	Job		Foll	owed	<u>, (</u>	-		
Kelurahan	Securi	ity	The l	Family	Où	en .	Tota	1
	No.	•4	No.	. %	No.	%	No.	%
Kamal muara	124	8.6	54	3.7	S	0.3 ;	183	13
Cengkareng Timu	13	0.9	. 17	1.2	2	0.1	32	2
Cengkareng Barat	228	15.8	22	1.5	9	0.6	259	18
Kapuk	264	18.3	21	. 1.5	6	0.4	291	20
Pegadungan	21	1.5	2	0.1	4	03	27	2
Tegal Alur	499	34.6	56	3.9	7	0.5	562	÷ 39
Kalideres	66	4.6	16	1.1	6	0.4	88	6
Meruya Utara				•	-	-	-	-
Total	1,215	84.3	188	13.0	39	2.7	1,442	100

ð. Maiking Claims,	Yes		No)	O	hers	Total	
Kelurahan -	No.	%	No.	%	No.	%	No.	%
Kamal muara	177	12.3		•	6	0.4	183	13
Cengkareng Timu	28	1.9	•	•	4	0.3	32	2
Cengkareng Barat	249	17.3		•	10	0.7	259	- 18
Kapuk	290	20.1	•	5 . - 1	1	0.1	291	20
Pegadungan	24	1.7	•	•	3	0.2	27	2
Tegal Alur	538	37.3	•		24	1.7	562	<u> </u>
Kalideres	83	5.8	•	-	5	0.3	88	6
Meruya Utara		•	•	-	•	-	•	
Total	1,389	96.3	•	•	53	3.7	1,442	100

Table 12 OPINION OF THE SQUATTERS ON THE RELOCATION(2/2)

	Transmigration		Mo Nearest	ve to Village	Look fe New Vi		Build a l House at Other Pla	any	Waiting I Governme Preparat	nt's Lion	Toul		
Kelurahan	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	
Kamal Muara	900 (CARACTER 1979) 8	•	121	8.4	34	2.4	•	•	28	1.9	183	12.7	
Cengkareng Timu	-	-	15	1.0	16	1.1	•	•	L	0.1	32	2.2	
Cengkareng Barat	2	0.1	206	14.3	45	3.1	3	0.2	3	0.2	259	18.0	
Kapuk		· · .	243	16.9	8 1	0.6	33	2.3	7	0.5	291	20.2	
Pegadungan	•		22	1.5	1	0.1	3	0.2	1	0.1	27	1.9	
Tegel Alur	1	0.1	448	31.1	56	3.9	34	2.4	23	1.6	\$62	39.0	
Kalideres	1	0.1	50	3.5	16	1.1	10	0.7	- 11	0.8	88	6.1	
Meruya Utara	-	•	•	<u>.</u>	•	-	e Barbara k televisi		-	• •	-		
Total	4	0.3	1,105	76.6	176	12.2	83	5.8	74	5.1	1,442	100.0	

VILLAGE		ments		nily iation		lage siation	Other		То	u1
	No.	ration	No.	14UOA	No.	%	No.	%	No.	%
Kamal Muara	129	8.9	42	2.9		•	12	0.8	183	12.7
Cengkareng Timu	29	2.0	2	0.1	· · -	-	1	0.1	32	2.2
Cengkareng Barat	233	16.2	13	0.9	· · 4	0.3	9	0.6	259	18.0
Kapuk	266	18.4	13	0.9	. 12	0.8	. •		291	20.2
Pegadungan	22	1.5	1	0.1	2	0.1	2	0.1	21	1.9
Tegal Alur	456	31.6	21	5 LS	76	5.3	9	0.6	562	39.0
Kalideres	48	3.3	13	0.9	8	0.6	19	1.3	: 88	6.1
Meruya Utara	. •		· · ·	· •	· -	•	•			
Total	1,183	82.0	105	7.3	102	7.1	52	3.6	1,442	100.0

g. Impact on Occup.	Influer	lial 👘	Not Influ	contial	Tot	
Kelurahan	No.	- %	No.	%	No.	%
Kamat Muara	155	10.7	28	1.9	183	12.7
Cengkaseng Timu	27	1.9	5	0.3	32	2.2
Cengkareng Barat	231	16.0	28	:: 1.9	259	18.0
Kapuk	277	19.2	14	1.0	291	20.2
Pegadungan	23	1.6	4	0.3	27:	1.9
Tegal Alur	486	33.7	76	5.3	562	ii 39.0
Kalideres	62	4.3	26	1.8	88	6.1
Meruya Utara			· · · · •	-	-	
Total	1.261	87.4	<u> </u>	12.6	-1,44Σ	100.0

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Kelurahan	Changes Income		Changes Job Opportunity		Others		Total	
	No.	%	No.	%	No.	%	No.	. %
Kamal Muara		3.9	23	1.6	104	7.2	183	12.1
Cengkareng Timu	15	1.0	-	-	17	1.2	. 32	2.7
Cengkareng Barat	232	16.1	12	0.8	15	1.0	259	18.(
Kapuk	266	18.4	8	0.6	17	1.2	29]	i 20.3
Pegadungan	22	1.5	-	•	5	0.3	- 27	- 13
Tegal Alur	1911	35.4	6	0.4	45	3.1	562	39.
Kalideres	65	4.6	3	0.2	. 19	1.3	88	б,
Meruya Utara	· •	.•	•	•	•	•	-	
7त्व	1168	- 81.0		3.6	212	15.4	1,442	100.