5. Modifications of Program Attendent upon Connection with Sub-Data Bank

The development of a sub-data bank capable of storing macro-energy data at the national level enabled simultaneous calculations of data of individual balance tables covering multiple years. Results of these calculations can be stored in the sub-data bank. Data can be called out when necessary. This means that it is possible to output data covering a certain period in a form of table corresponding to a required balance table.

To realize such a possibility, a new calculation system for balance cables was prepared by comprehensively modifying the original calculation system.

A. Program to calculate balance data for multiple years and register the results in sub-data

In accordance with a review jointly made with Indonesian staff, data to be stored in the sub-data bank in the future will be only those on a quarterly basis which will be obtained by adding up data contained in the energy supply-damand data bank. Accordingly, results of calculations made by using the energy balance system are to be registered in the sub-data bank four times a year in principle. On the other hand, the data stored in the sub-data bank will be called out to print out individual balance tables as many times as required. In addition, it is uncertain when printing out of balance tables become necessary. Taking these points into consideration, the original program to prepare an energy balance table, whereby all the processes up to the process of printing out were integrated, was divided into two different programs; one to calculate balance data covering multiple years and register the calculation results in the sub-data bank, and the other to call out balance data stored in the sub-data bank and print out required tables.

The program, designed to calculate balance data covering multiple years and register the calculation results in the sub-data bank, functions by causing subroutines to work out in order as shown in Fig. 12.

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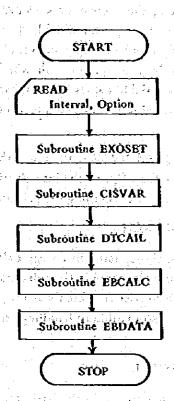
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Fig. 12 Program to Calculate Balance Data Covering Multiple Years and Register Calculation Results in Sub-Data Bank



(1) Preparation of subroutine EXOSET

Names of variables to be registered in the sub-data bank should be, in principle, decided based on the codes given to individual categories and individual types of energy or those prepared specifically for classification which were carefully decided during the first stage of the implementation of the data bank program. However, due to a strong request made by Indonesian staff, names of variables to be registered in the sub-data bank were decided based on a different rule. This results in discrepancy between variable names of the basic energy statistics stated in energy balance equations and those registered in the sub-data bank.

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The subroutine BXOSBT was newly prepared to solve this discrepancy. The new subroutine is designed to read out from the permanent file a table containing variable names stated in energy balance equations and those registered in the sub-data bank in parallel. The sub-routine then stores variable names stated in energy balance equations in the area of NEXO dealing with names of exogenous variables, variable names registered in the sub-data bank on a calendar year basis in CNEXO, and variable names registered in the sub-data bank on a quarterly basis in QNEXO.

(2) Modification of subroutine CLSVAR and Advantage of 1 and

The subroutine CLSVAR was given no comprehensive modification but a minor one. Under the original energy balance system, the subroutine CLSVAR reads out balance equations and classify resultant variables into "exogenous variables" of which calculations can not be made without given additional data and "endogenous variables" of which calculations are possible. Under the new energy balance system with which a new subroutine EXOSET dealing with setting of exogenous variable names is incorporated, the subroutine CLSVAR makes only the cross-check of variable names and prepares only those tables related to endogenous variable names.

Concerning subroutines READEQ and NVAR affiliated with the subroutine CLSVAR, no essential modification was made, either. Due to the introduction of a new method to define arrays, minor modifications were made concerning the subroutine NVAR.

(3) Modification of subroutine SEARCH

Among exogenous variable names, those stated in energy balance equations are stored with the use of array of two, while those registered in the sub-data bank with the use of array of three. Accordingly, the subroutine SEARCH, which was originally designed to handle only array of two, was modified to be also capable of handling array of any numbers other than two.

(4) Preparation of subroutine DTCALL

The subroutine DTCALL is designed to call in the basic energy statistics required for the calculations of individual balance tables from the sub-data bank and store data covering a certain period to be calculated in VBXO which is linked with the area dealing with exogenous variable names set by the subroutine BXOSET. In this subroutine, a reference program RBTRVL which was prepared specifically for the sub-data bank is called.

The basic energy statistics required for calculations of energy balance tables are classified into the following ten categories.

1.	Data on production ,	Pitting of the second of
2.	Data on import	The second of the second
3.	Data on export	E*****
.4.	Data on stock Blade alles on the equipment	W**********
5.	Data on transformation	The second of the second secon
6.	Data on own-use	History, a removale messar
7.	nder der Konsterne der der der der der der der der der de	Committee of the second
	Data on auto generation	Attitudes and an array raise

9. Data on consumption

C******

10. Data on heat quantity scale factors

F******

These categories are used in making a reference. Por instance, when a reference of "P*******" is made, all the data preceded by "P" and registered in the sub-data bank are referred. These data called out are checked one by one by subroutine SEARCH which referrs to a table containing exogenous variable names. When there are names which accord with those contained in the table, values are stored in the corresponding position of VEXO

(5) Modification of subroutine EBCALC

The logic of the subroutine EBCALC is exactly the same as that under the original system. Under the new system, however, DO loop is inserted into each step to make calculations covering multiple years.

Among various processes of the energy balance program, the process to decode data contained in balance expressions a letter by a letter requires the longest CPU time. This operation should be conducted at least twice by subroutines CLSVAR and EBCALC. Not to cause further increases in the number of the aforementioned operation, DO loop is arranged to complete calculations of required periods each time an equation is decoded.

(6) Preparation of subroutine EBDATA

The subroutine EBDATA is designed to input results of calculations made by the subroutine EBCALC into the permanent file in accordance with the input format 2 of sub-data bank. For this operation, the table containing endogenous variable names are checked up from the beginning and variable names starting with three-letter initials of "EBC," "CBC" and "CTC" are extracted. As for energy balance data and concise energy balance data, such items as the unit of TCB, scale 3, the period when calculation was initiated and the number of data constituents are added to them prior to the output of calculated numerical values into the permanent file. As to commodity balance data, the column numbers are first extracted to call out units and scales peculiar to individual types of energy which have been prepared by data statements. They are output into the permanent file together with such items as the period when calculations were initiated, the number of data constituents and numerical values obtained by calculations.

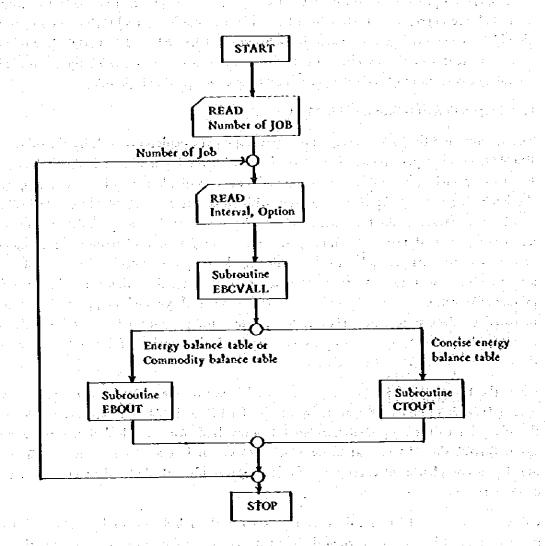
When the balance data in the calculated period is not registered in the sub-data bank yet, option IFNEW should be set at 1, by which "REST" and "ADD 2" are written down in the file prior to the output of calculated data involved. When a calculation is to be made again, IFNEW should be set at 0, by which "REST" and "CNG" are written down in the file. Upon completion of extraction of calculation results, "EOD" and "LST" are written down in the file.

Calculation results of balance data are registered in the sub-data bank by calling out from the permanent file using a program designed to renew the data to be contained in the sub-data bank.

B. Program to call out balance data from sub-data bank and to print out tables

Under the original system, balance data are obtained either by manually reading out cards containing the basic energy statistics or by summing-up micro data contained in the energy supply-demand data bank. This means that the original system is most suitable for printing out a balance table covering a single year for each time of calculations. The sub-data bank system developed under the fiscal 1980 program is capable of accumulating balance data and makes it possible to develop a program allowing simultaneous output of multiple numbers of balance tables which has been strongly requested by Indonesian staff. The program to call out balance data from the sub-data bank and print out tables has a sub-routine flow shown in Fig. 13.

Fig. 13 Program to Call out Balance Data from Sub-Data Bank and Print out Tables



(1) Preparation of subroutine EBCALL

The subroutine EBCALL is the program to call out such data as energy balance data, commodity balance data and concise energy balance data from the sub-data bank. Integrated into the subroutine EBCALL is a reference subroutine RETRVL which referrs to the sub-data bank to call out data required for printing out tables. References are made in the following forms.

- Energy balance data EBC**R**
- 2. Commodity balance data CBC**R**
- Concise energy balance data CTC**R**

Also, the summing-up function attributed to the subroutine RETRVL permits transformation of terms of data stored in the sub-data bank into those appropriate for calculations.

Balance data referred to can be stored in the array of VAL (1000, 20) up to 1,000 constituents and 20 periods. Extracting the numbers of rows and columns based on variable names, of which numerical values are used for storing data in a two-dimensional array of VP having the same form as balance tables, positions of numerical values contained in VAL are stored.

Numerical values thus calculated and stored in VAL and VP are COMMON, which are transferred to subroutines EBOUT or CTOUT.

(2) Modifications of subroutines EBOUT and CTOUT

The subroutines EBOUT and CTOUT are remained exactly the same as they were under the original system, except that the index was newly incorporated to control an additional dimension of balance data which was required for printing out data covering multiple years.

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GENERAL MANUAL OF ENERGY SUPPLY-DEMAND FORECAST I

CONSTRUCTION OF ENERGY SUPPLY-DEMAND FORECAST MODEL

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GENERAL MANUAL OF ENERGY SUPPLY-DEMAND FORECAST I - Construction of Energy Supply-Demand Forecast Model —

1. Establishment of Energy Supply-Demand Forecast Method

To construct an energy supply-demand forecast method for the Republic of Indonesia, we conducted operation in accordance with steps outlined below.

To start with, it was agreed basically during the first-stage joint work that a method used by The Institute of Energy Economics for preparing Japan's medium and long-term energy supply-demand forecast model would be adopted as a method to be used for our preparing Indonesia's medium and long-term energy supply-demand forecast model as part of this project.

Secondly, to our counterpart in Indonesia, we explained Japan's medium- and long-term energy supply-demand forecast model from various aspects including its outline, methods and variables, equations and systems introduced in the model.

Unfortunately, during this stage, no significant progress was made in the field of data collection on macro-economics and it was not possible to construct a macro-economic forecast model. Accordingly, all the macro-economic variables were processed as exogenous variables. Also, because Indonesia's energy balance table was available only for 1978, a tentative measure was taken. That is, data shown in an energy balance table contained in "Workshop on Energy Data of Developing Countries" prepared and published by OECD were newly aggregated in 17 energy resources and 16 energy supply and consumption sectors which was used in our operations.

Furthermore, Indonesia's medium- and long term energy supply-demand forecast tentative model was constructed by estimating about 10 constitutive equations in respect to the final consumption sector in addition to definitive equations. The number of equations used for constructing the model totaled 102.

Finally, a tentative forecast was made on Indonesia's energy supply-demand for a period up to 1985. A primary purpose of our joint work in the first stage was not to produce plausible figures by making a forecast but to master methods and processes of forecast. In this light, it is considered that we achieved satisfactory results by and large.

Then, during the second-stage joint work, we conducted operations based on results gained through the first-stage joint work. In other words, we were primarily engaged in enlarging and filling up such results.

First of all, we conducted collection and classification of macro-economic data, which could not be carried out during the first-stage joint work, and constructed a simple macro-economic forecast model consisting of 26 equations drawn up from the collected data.

Secondly, data shown in Indonesia's energy balance table prepared by a softwear team were newly aggregated into 25 energy resources and 18 energy supply and consumption sectors to prepare a simplified balance table, which was used to construct an energy model consisting of 175 equations. After these operations, the macro-economic model and the energy model were linked, based on which Indonesia's medium- and long-term energy supply-demand forecast model (number of equations; 201) was constructed. Finally, a final test was conducted on a seven-year period from 1972 to 1978. Also made was a forecast on a twelve-year period from 1979 to 1990. Under a close cooperation with the software team, processes of the test and the forecast were made into the form of programming.

A primary purpose of the second-stage joint work was to solidify a fundamental framework of Indonesia's medium and long-term energy supply-demand forecast model. It is considered that we could achieve the purpose to some extent.

2. Concept of Supply-Demand Forecast Model

As mentioned before, to prepare a medium- and long-term energy supply-demand forecast model of Indonesia, we adopted in our joint work a method used by The Institute of Energy Economics. Concretely speaking, econometric methods were used for macro-economic model and the energy final consumption sector and relative equations in which technical properties among individual energy resources (rate of loss, energy sector own use, etc.) were taken into a consideration were prepared as to the energy transformation sector. Meantime, in respect to the primary energy supply sector, almost all the energy supply sources (hydro generation, crude oil production, etc.) were processed as policy variables (= exogenous variables).

Flow of preparing the model is as follows; based on the macro-economic model, figures of GDP, private consumption expenditure, government consumption expenditure, number of registered motor vehicles, etc. were deduced first. Using the resultant figures as explanatory variables, energy consumption of the final consumption sector (industry, residential and commercial, transportation and government sectors) were obtained and, as the final step, balances were struck in the primary energy supply sector (production, import and export, etc.).

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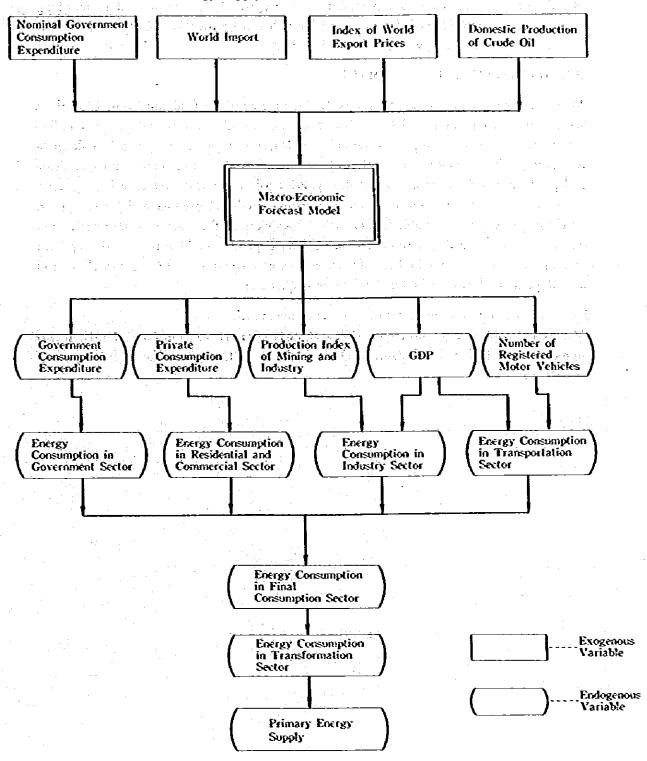
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Flow chart shown below is schematization of the aforementioned processes.

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Fig. 1 Flow Chart for Outline of Indonesia's Medium- and Long-Term Energy Supply-Demand Porecast



3. Preparation of Supply-Demand Forecast Model

Based on the concept explained in section 2, we prepared Indonesian's medium- and long-term energy supply-demand forecast model which can be roughly classified into macro-economic model and energy supply-demand model.

3-1. Outline of Macro-Economic Model

Macro-economic model we jointly prepared this time consists of 26 equations. 17 of them are constitutive equations and 9 definitive equations. In other words, endogenous variables are numbered 26 and exogenous variables 6. Major endogenous variables include gross domestic product, private consumption expenditure, government consumption expenditure and production index of mining and industry. Principal exogenous variables includes government consumption expenditure (in current prices), crude oil product and world import. Of them, an exogenous variable (polity variable) which takes the most important position in out model is nominal government consumption expenditure. Meantime, ordinary least squares were used as a method to estimate constitutive equation and Gauss-Seidel method was adopted as a method to solve simultaneous equations.

Flow chart shown in Fig. 2 indicates the outline of the model.

Meantime, symbol, name, unit and source of each variable are listed up in Tables 1 and 2 Arabic numerals "73" included in variable marks (ex. CG73&, CP173&) stands for the 1973 price or the 1973 standard.

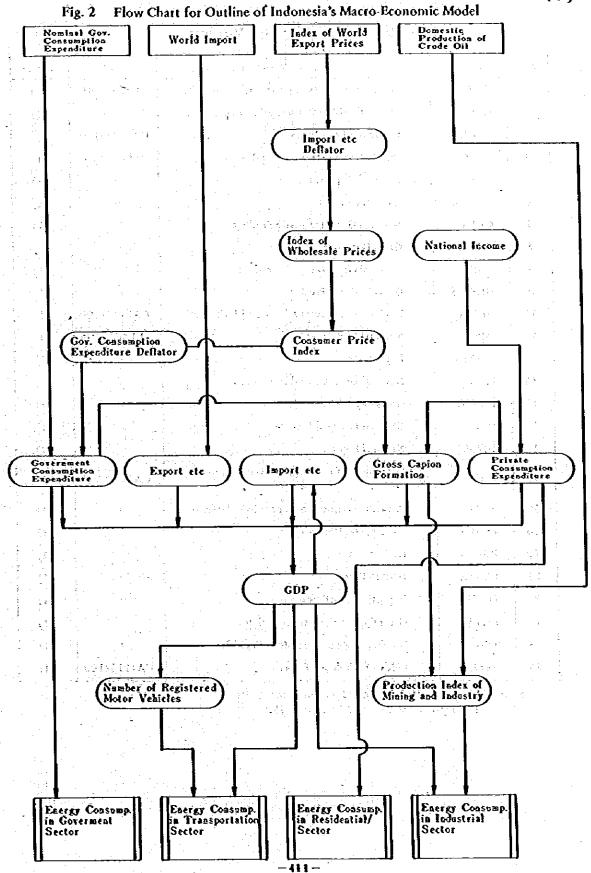


Table I List of Endogenous Variables

No.	Symbol	Name of Variables	Unit	Source
1	CG73&	Government Consumption Expenditure	1 billion RP	1)
2	CP&	Nominal Private Consumption Expenditure	,,	1)
3	CP173&	Consumer Price Index	CA1973=100	2)
4	CP73&	Private Consumption Expenditure	1 billion RP	1)
. Ś	EXP&	Nominal Export, etc.		1)
6	EXP73&	Export, etc.	a	1)
7	GDP&	Nominal Gross Domestic Product		1)
8	GDP73&	Gross Domestic Product	<i></i>	1)
9	GNP&	Nominal Gross National Product	**	1)
10	GNP73&	Gross National Product	,,,	1)
11	, 11P73&	Production Index of Mining and Industry	CA1973=100	1)
12	IMP&c	Nominal Import, etc.	1 billion RP	1)
13	IMP73&	Import, etc.		1)
14	ITP&	Nominal Gross Capital Formation	***************************************	1)
15	ITP73&	Gross Capital Formation		1)
16	Ni&	Nominal National Income	Spirotal Vanier in	1)
17	N173&	National Income		1)
18	PCG&	Government Consumption Expenditure Deflator	CA1973=100	1)
19	PCP&	Private Consumption Expenditure Deflator		1)
20	PEXP&	Export, etc. Dellator		1)
21	PGDP&	GDP Dellator		1)
22	PGNP&	GNP Deflator		1)
23	PIMPA	Import, etc. Deflator		1)
24	PITP&	Gross Capital Formation Deflator	"	i)
25	TRA	Number of Registered Motor Vehicles		1)
26	WP173&	Index of Wholesale Prices	CA1973=100	1)

Source: 1) Data offered from Indonesian counterparts
2) International Financial Statistics, IMP.

No.	Symbol	Name of Variables	Unit	Source
1	CG&	Nominal Government Consumption Expenditure	1 billion RP	1}
2	PAGRGPE73&	Agricultural Export Dellator	CA1973=100	1)
3	PCROILE	Crude Oil Export Prices	Dollar/Barrel	1)
4	PETROPA	Crude Oil Product	1000 Barrel	1)
5	PWE75&	Index of World Export Prices	CA1975=100	2)
6	WIM75&	World Import	1 billion RP	2}

Table 2 List of Exogenous Variables

Source: 1) Data offered from Indonesian counterparts
2) International Financial Statistics, IMF.

Listed below are individual equations. Abbreviations stand for as follows; R*R — decision coefficient, ADJ (R*R) — decision coefficient with free factors adjusted, D.W. — Durbine Watson ratio, S — standard error. Figures shown in parentheses under coefficients, which represent explanatory variables, of individual equations are t value. Descriptions, such as INDONESIA01, which follow numeral number of equations represent names of the equations. OLS is to indicate that constitutive equations were estimated using ordinary last squares.

```
( 1) INDONESIA01
                                 71 TO
EXP73&=-507.3603+2.199797 *WIH75&:
       (-2.201) ( 8.14)
    R*R= 0.9169 (ADJ[R*R]= 0.9031)
    D.W. = #2.70
    S= 83.574
( 2) INDONESIA 02
                    (OLS
                          , PA, 71 TO 78)
PIMP&=+20.53160+1.295865*PWE758:
      (2.315) (13.2)
    R*R= 0.9671 (ADJ[R] = 0.9616)
    D.W.= 1.79
     S= 7.0491
( 3) INDONESIA03
                    (OLS , FA, 72 TO 78)
NI736=+735,2395+0.8035411+GDP736(-1):
      (2.549) ( 20.1)
     R+R= 0.9878 (ADJ [R+R]= 0.9854)
     D.W. = 1.59
     S = 110.83
( 4) INDONESIA 04
                          , FA, 71 TO 78)
                    (OLS
WP1736=-1.196510+0.5507690*PIMP6+0.007089847*NI6;
       (-0.069) ( 2.42)
                          (4.91)
```

```
(8)
    R*R=0.9911(ADJ[R*R]=0.9875)
    D.W.= 2.03
    S= 6.6569
( 5) INDONESIAOS (OLS , FA, 71 TO 78)
CP173&=+3.251428+0.008842711*NT6+0.4516194*PIMP6;
       (0.242) (7.91)
                           ( 2.56)
    R*R≈ 0.9956 (ADJ(R*R)= 0.9938):
    D.W.= 2.01
    S= 5.1596
( 6) INDONESTACE (OLS , PA, 71 TO 78)
PCP&=+20.15272+0.007234234*NI&+0.3515267*PIMP&;
     ( 3.647) ( 15.7)
                           (4.84)
    R*R=0.9988(ADJ[R*R]=0.9984)
    D.W.= 2.92
    S = 2.1220
( 7) INDONESIA07 (OLS , PA, 71 TO 78)
PCG6=+7.905765+0.8627982+CP17381
 . ( 2,252) ( 40.4)
                                Sacrata di namana mangang bilang panggang panggang panggang panggang panggang panggang panggang panggang panggan
    R*R= 0.9963 (ADJ[R*R]= 0.9957)
                                          ti, saga i shi ar i sa shi aba i piyasit
    D.W. = 1.31
   i S∓ (3,7249 alita lahan barahan jarahan jarah). Pelikibah ili labih barah darah jarah bajarah
PITP&=-8.353526+0.8061570*PIMP&+0.003714760*NI&:
      (-0.394) ( 2.89)
                             (2.10)
     R*R=0.9810(ADJ(R*R)=0.9735)
     D.W.= 2.16
     S = 8.1383
                                            (OLS , PA, 71 TO 78)
( 9) INDONESIA09
PEXP&=-9.513239+12.87555*PCROIL&+0.6462070*PAGRGPB73&;
      (-1.544) ( 15.8)
                            (7.17)
     R*R= 0.9979 (ADJ[R*R]= 0.9971)
     D.W.= 2.05
                                      S= 4.8026
                                     · 医阿姆斯氏检验 经产品的 经产品的 经有效 (1) (1) 不知识
                     (OLS , FA, 72 TO 78)
  ( 10) INDONESIALL
  NI&=-17028.45+0.2561937*NI&(-1)+3.601317*GDP73&(-1);
       \{-3.514\} ( 1.16)
                                 (3.82)
      R \neq R = 0.9959 (ADJ[R + R] = 0.9939)
      D.W.= 2.85
      S= 416.40
                                  (表现是是成本生物的原本类型企業的。在1960年的原文,由1960年的原文等的解
  ( 11) INDONESIA12
                     (OLS , FA, 72 TO 78)
                                               45,600 g 483,779
 CP73&=+42.05767+0.4626462*N173&+0.4925135*CP73&(-1);
       (0.078) (1.40)
                               (1.45)
      R*R=0.9815(ADJ[R*R]=0.9723)
      D.W.= 1.79
                           表现,我们还以后,我们就会被自己的事情,但是有多数的一点的。
      S= 144.78
                              องเรียว เดิดเหลือง เดือดเกล้า เกิดเรียก เดิด หน้า รักษ
  ( 12) INDONESIA13
                     CG73&=CG&/(POG&/100.6);
                                             人名英格兰 医二氏病医疗 医二氏
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(9)
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( 13) INDONESIA14 (OLS , FA, 71 TO 78)
ITP736=-910.6464+0.3542265*CP736+0.6651544*CG736;
       (-5.534) ( 4.69)
                             (1.82)
    R*R=0.9887(ADJ(R*R)=0.9842)
    D.W.= 1.75
  S= 60.868
( 14) INDONESIA15
                   (OLS , PA, 71 TO 78)
IMP736=-1738,216+0,4530140+GDP73&;
       (-6.532) (12.8)
    R*R=0.9649(ADJ[R*R]=0.9590)
    D.W.= 1.95
    S = 122.53
( 15) INDONESTATE
                   GDP736=CP736+CG736+ITP736+EXP736-IMP736;
( 16) INDONESIA17
                   CP&=CP73&+ (PCP&/100.0);
( 17) INDONESIA18
                   ITP&=ITP73& + (PITP&/100.0);
( 18) INDONESIA19
                   EXP&=EXP736 * (PEXP6/100.0);
                   IMP&=IMP736 * (PIMP&/100.0);
( 19) INDONESTA 20
( 20) INDONESIA21
                   GDP&=CP&+CG&+ITP&+EXP&-IMP&;
( 21) INDONESIA 22
                   (OLS , FA, 71 TO 78)
IIP73&=+0.5574405+0.04102759*ITP73&+0.0001029514*PETROP&;
       (0.305) (26.9) (13.6)
    R*R= 0.9995 (ADJ(R*R)= 0.9993)
    D.W.= 2.31
    S= 0.74353
                   PGDP&=100.0*GDP&/GDP73&;
( 22) INDONESIA23
( 23) INDONESTA 24
                   (OLS , FA, 71 TO 78)
GNP73&=+429.7205+0.9003087*GDP73&;
       (5.006) (79.1)
    R*R=0.9990(ADJ(R*R)=0.9988)
    D.W.= 1.16
    S= 39.532
( 24) INDONESIA25
                   (OLS , PA, 71 TO 78)
GNP6=+15.06406+0.9616927*GDP&;
     (0.226) (192)
     R*R=0.9998(ADJ[R*R]=0.9998)
    D.W. = 1.90
    S= 87.402
( 25) INDONESTA 26
                   PGNP&=100.0*GNP&/GNP73&1
( 26) INDOOOO
                   (OLS , FA, 72 TO 78)
TR&=-728586.4+149.6385+GDP73&+0.9180960*TR&(-1);
    (-1.885) ( 1.83)
                            (5.77)
     R*R=0.9975(ADJ[R*R]=0.9963)
     D.W. = 3.00
     S = 43061
```

3-2. Outline of Energy Supply-Demand Model

Newly aggregating data presented in Indonesia's energy balance table which was prepared by the softwear team, we prepared a "concise energy balance table of Indonesia" consisting of 25 energy resources and 18 energy supply and consumption sectors, which is presented below.

การที่ ประสบสังวัดสร้าน ข้อสังคับ (การตับ (ค.ศ. 1966) การตับ (ค.ศ. 1966) การตับ (ค.ศ. 1966) การตับ (ค.ศ. 1966)

Table 3 Configuration of Columns of Concise Energy Balance Table

Column	Energy Resources
C01	Solid Fuels
C02	or Crude and any account with the confidence of
C03	Petroleum Products Total magnetism and antique of the hand
C04	Gasoline particular particular and a section of the section of
C05	Jet Puel
C06	Kerosene
C07	Diesel Oil
C07A	Automotive Diesel Oil
C07B	Industrial Diesel Oil
C08	Line Heavy Fuel Oil कार इंटिंग्ड एक्ट इंटिंग्ड मार्ग के प्राप्त के मार्ग कर है।
C09	Naphthas + NGL (Condensed Natural Gas)
C10	Other Petroleum Products
C10A	LPG REPORT OF THE PROPERTY OF
C10B	Others
CII	Gas 125 War Carlot Carl
C11A	l Natural Gas
CIIB	LNG - CANADA TOTAL PLANTS AND THE STATE OF T
CHC	Town Gas
CHD	Others Control of the
C12	Nuclear Power
C13	Hydro & Geothermal
C14	Electricity (1997) The application of the second
C15	Commercial Energy Total
C16	Non-Commercial Energy
C17	Total (C15 + C16)

રાદકાલીકુંગ્રુકાના સાથે તરે, દેવે Levishod) - (કેમી નારા કેમી ફિલ્લોફ્રોને છેલી)

医多毛二甲乙酰胺 经存货 医复数皮肤 医耳氏管 经经济的 建氯苯基二甲基基苯基二甲基基苯基

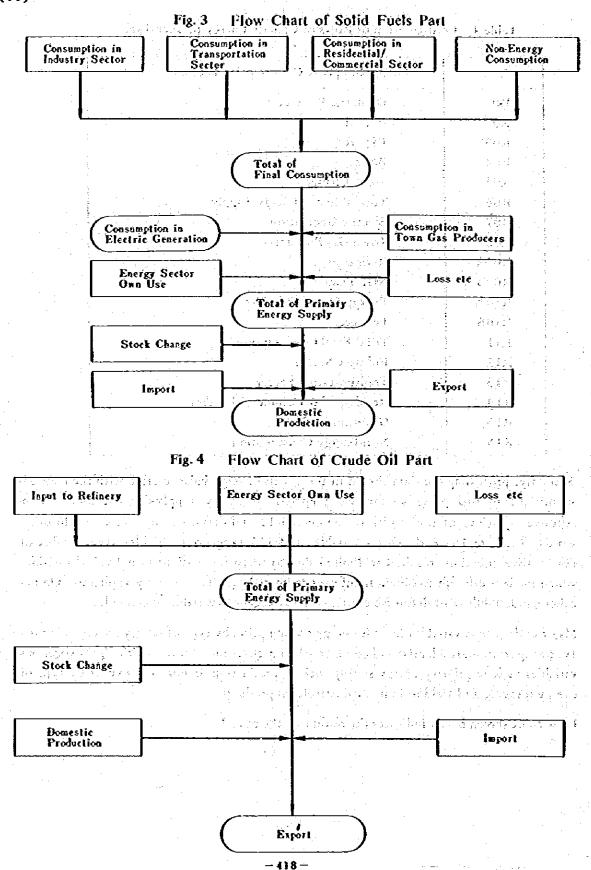
Table 4 Configuration of Rows of Concise Energy Balance Table

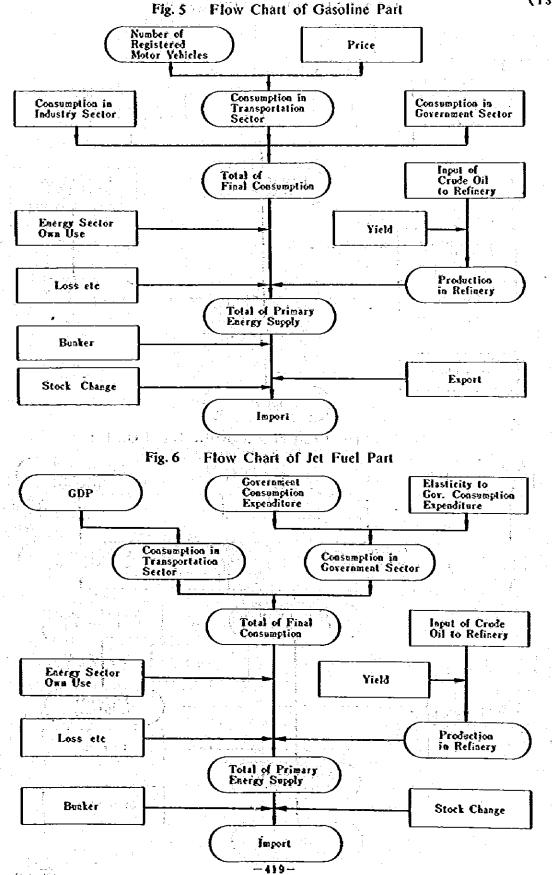
Row	Energy Supply & Consumption Sectors
R01	Domestic Production
R02	Import
R03	Export
R04	Bunker
R05	Stock Change
R06	Total Primary Energy Supply
R07	Electric Generation
R08	Town Gas Producers
R09A	Refineries
R09B	NGL Plant
R10A	Energy Sector Own Use
R10B	Loss etc.
R11	Total Pinal Consumption
R12	Industry Sector
R13	Transportation Sector
R14	Residential & Commercial Sector
R15	Government Sector
R16	Non-Energy Consumption

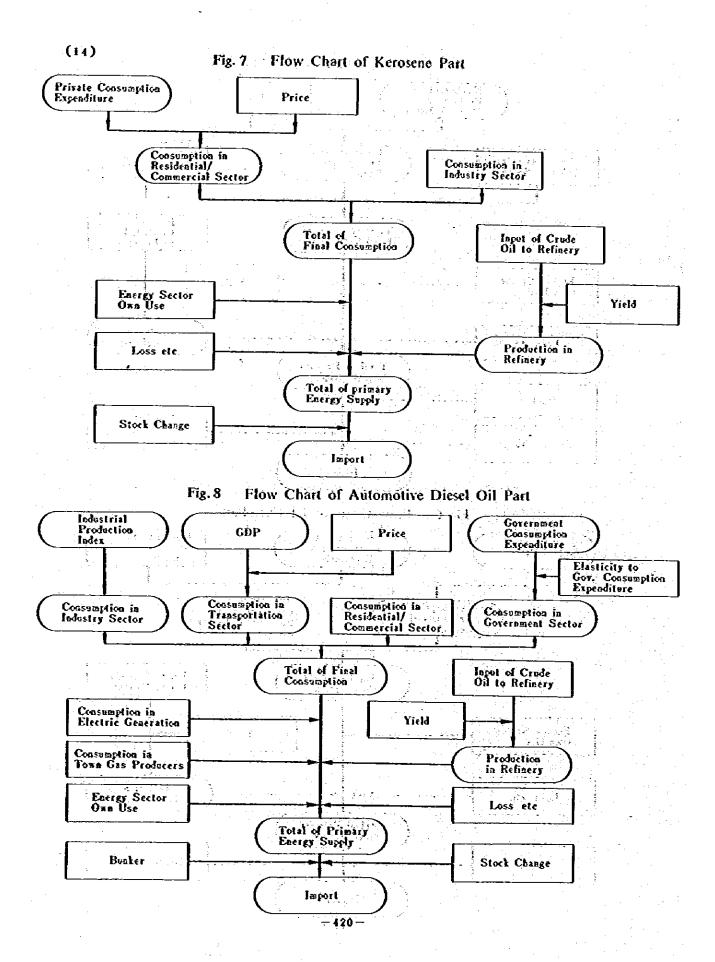
Secondly, processing the data shown in the concise energy balance table with the methods mentioned in this paper so far, we prepared an energy supply-demand model. Constitutive equations of the model are numbered 11 and definitive equations 163. In other words, there are 162 endogenous variables and 115 exogenous variables. The number of constitutive equations resulted in limited due to sharp fluctuations in individual variables which made it difficult to obtain significant estimated equations as many as planned. On the other hand, numbers of definitive equations and exogenous variables increased.

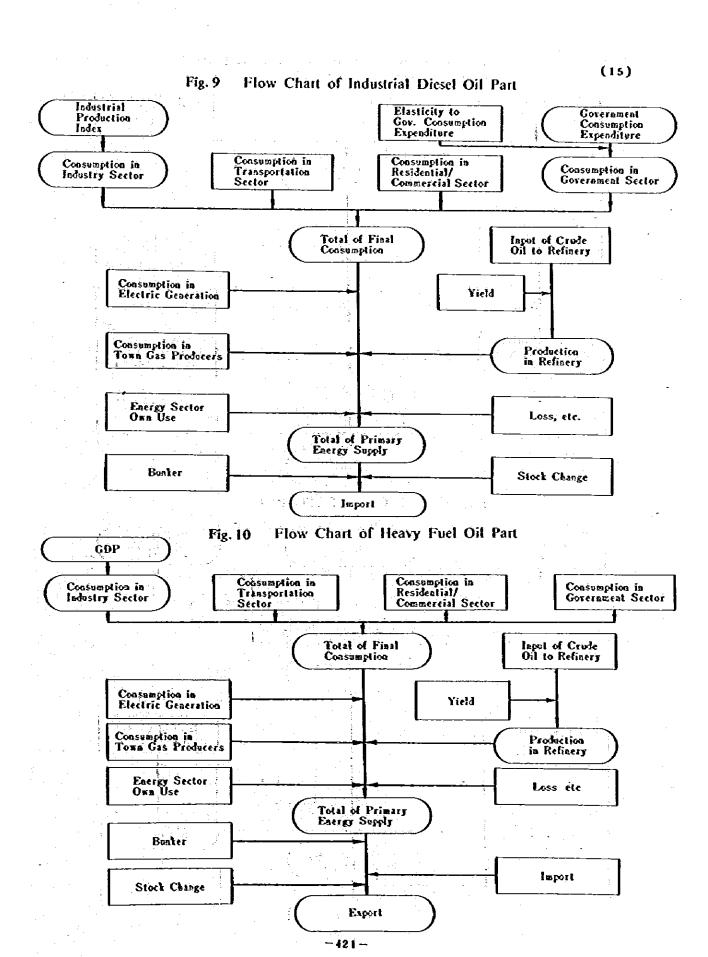
Major endogenous variables include energy consumption by type of energy source in industry, transportation, residential and commercial, and government sectors. Principal exogenous variables include primary energy supply such as production, import and export by type of energy resource and yield of individual petroleum products.

Flow chart shown below indicates the outline of the model.









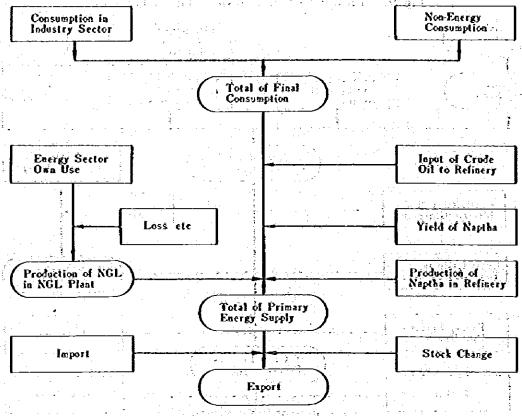
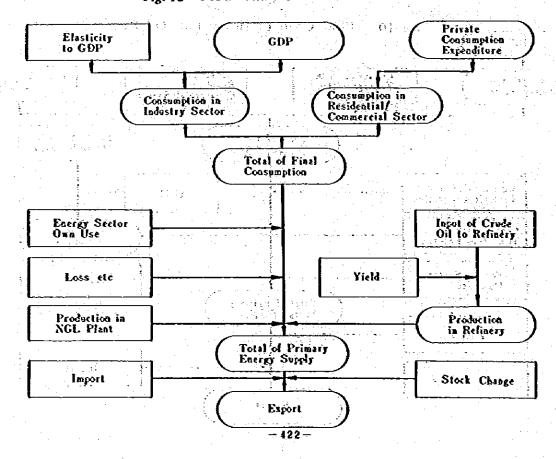
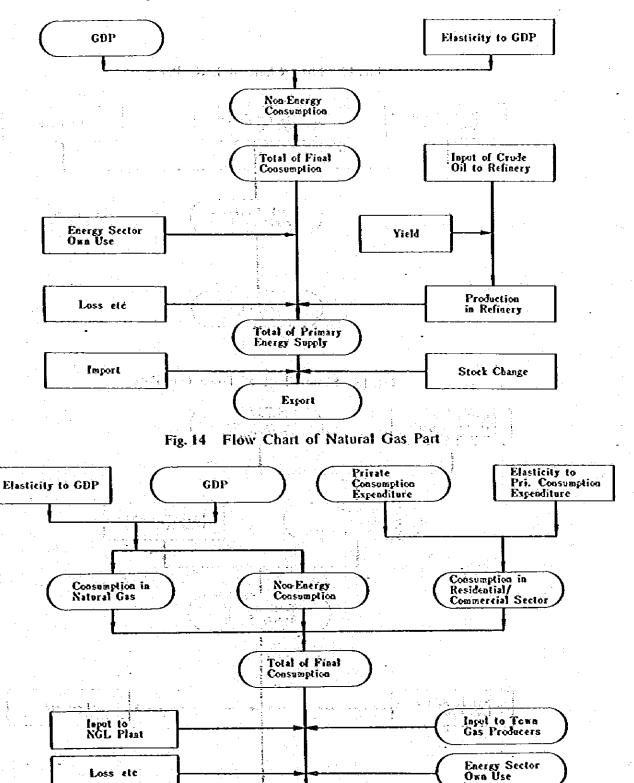


Fig. 12 Flow Chart of LPG Part





Total of Primary Energy Supply

Domestic Production -423-

Loss elc

Fig. 15 Flow Chart of LNG Part

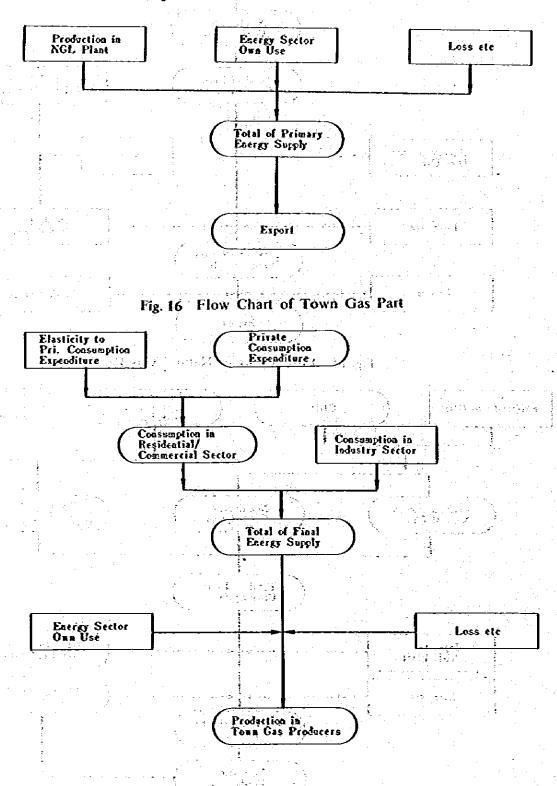


Fig. 17 Flow Chart of Electricity Part

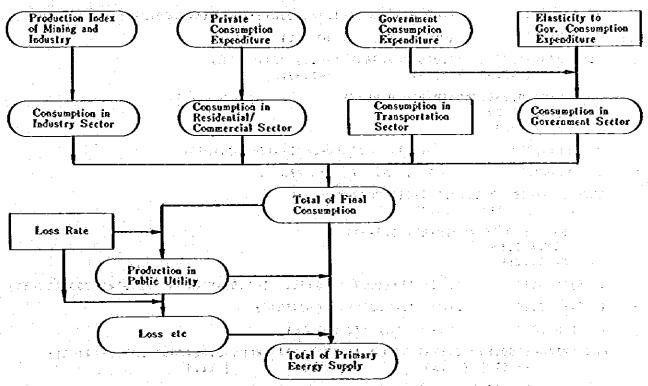
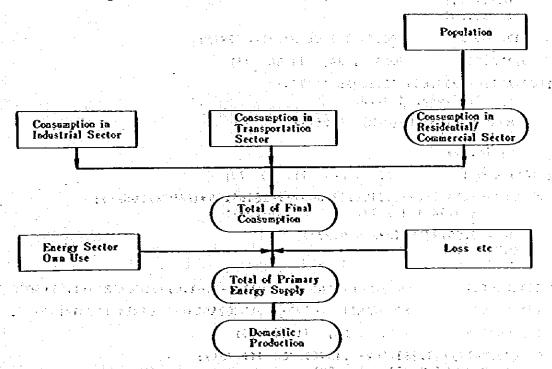


Fig. 18 Flow Chart of Non-Commercial Energy Part



Listed below are individual equations. In the list, the model is divided into four blocks; (A) final energy consumption sector, (B) energy sector own use and loss, etc., (C) energy transformation sector and (D) primary energy supply sector.

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```
(20)
```

```
(A) Final Energy Consumption Sector (67 equations)
        ( 1) IND0017
                                                    EBCOIR11=EBCOIR12+EBCOIR13+EBCIR14+EBCOIR16:
        ( 2) INDO001
                                              (OLS , PA, 71 TO 78)
       EBC04R13=+1330.600+0.0009267636*TR6-6.227924*PPETR6:
                             (13.35) (8.16)
                                                                                          (-1.37)
                   R*R=0.9382(ADJ[R*R]=0.9834)
                  D.W.= 1.72
                  S= 74.933
              3) IND0018
                                                   BBC04R11=EBC04R12+EBC04R13+EBC04R15;
       ( 4) INDO002
                                                    (OLS , PA, 71 TO 78)
       EBC05R13=-493.7739+0.1252411*GDP736;
                            (-8.342) ( 15.9)
                  R*R= 0.9770 \{ADJ[R*R]= 0.9731\}
                  D.W. = 1.66
                  S= 27.259
       ( 5) INDO019
                                                   EBC05R15=((CG73&/CG73&(-1)-1.0)*ELC05R15+1.0)*EBC05R15(-1);
                                                   EBC05R11=EBC05R13+EBC05R15;
       ( 6) INDO020
       ( 7) INDO003
                                                    (OLS , FA, 72 TO 78)
      EBC06R14=-1100.879+0.5737276*CP736-47.91174*PKER6+0.8642881*EBC06R14(-1);
                            (-3.879) ( 4.36)
                                                                                  (-2.10)
                                                                                                                          (11.4)
                  R*R= 0.9993(ADJ[Ř*R]= 0.9986)
                  D.W.= 2.95
                  S= 56.191
       ( 8) INDO021
                                                   EBC06R11=EBC06R12+EBC06R14:
       ( 9)1ND0013
                                                   (OLS , PA, 74 TO 78)
      EBC07AR12=-1984.629+21.16815*11P73&;
                              (±7.049) (9.99)
              R*R=0.9706(ADJ[R*R]=0.9611)
                  D.W.= 3.25
                  S= 78.179
       ( 10) INDO014
                                                   (OLS , FA, 71, TO 78)
      EBC07AR13=#2130.809+0.2488148#GDP736-16468.09 #(PADOS/PGNP6);
                              (0.760) (1.17)
                                                                                           (-1.87)
                 R*R=0.9529(ADJ[R*R]=0.9341)
                 D.W. = 2:38
                 S= 220.57
       ( 11) INDO022
                                                  EBC07AR15=((CG735/CG735(-1)-1.0) *ELC07AR15+1.0) *EBC07AR15(-1);
       ( 12) INDO023
                                                  EBC07AR11=EBC07AR12+EBC07AR13+EBC07R14+EBC07AR15:
      ( 13)1NDO015
                                                   (OLS , FA, 71 TO 78)
      LOG(EBC07BR12)=-0.2831102+1.437212+LOG(IIP736);
           23.3 (23.5 ) ... (-0.350) (( 8.38) ( 1.38) ( 1.38) ( 1.38) ( 1.38) ( 1.38) ( 1.38)
            ... R+R= (0.9213 (ADJ[R+R]= 0.9082) - p. 14 mg = 185 cost an entry to year
                 D.H.= 0.993
                                                                                         e deservation e l'appression de la contraction d
                 S = 0.12412
                                                                                           - 426 --
```

```
EBC07BR15=((CG73&/CG73&(-1)-1.0)*ELC07BR15+1.0)*EBC07BR15(-1);
( 14) INDO024
                   EBC07BR11=EBC07BR12+EBC07BR13+EBC07BR14+EBC07BR15;
( 15) INDO025
                   EBC07R12=EBC07AR12+EBC07BR12;
( 16) INDO026
( 17) INDO027
                   EBC07R13=EBC07AR13+EBC07BR13;
( 18) INDO028
                   EBC07R14=EBC07AR14+EBC07BR14;
( 19) INDO029
                   EBC07R15=EBC07AR15+EBC07BR15;
( 20) INDO030
                   BBC07R11=EBC07R12+EBC07R13+EBC07R14+EBC07R15;
                   (OLS , PA, 71 TO 78)
( 21) INDOO11
EBC08R12=-711.1977+0.2137417*GDP73&:
         (-5.371) ( 12.1)
     R*R=0.9611(ADJ(R*R)=0.9546)
     D.W. = 1.85
    S= 60.974
( 22) INDÓBOL
                   EBC08R11=EBC08R12+EBC08R13+EBC08R14+EBC08R15:
( 23) INDO031
                   EBC09R11=EBC09R12+EBC09R16;
( 24) INDOOO4
                   EBC10AR12=((GDP736/GDP736(-1)-1.0)*ELC10AR12+1.0)*EBC10AR12(-1);
( 25) INDOO16
                   (OLS , FA, 71 TO 78)
EBC10AR14=-70.73171+0.01728592*CP735;
          (-11.17) ( 15.0)
     R*R= 0.9740(ADJ(R*R)= 0.9697)
    D.W.= 1.40
    S = 3.0138
                   医病毒毒体的 (法庭有限主事论证) 海南亚的代表公司,阿克尔克斯。
( 26) INDO093
                   EBC10AR11=EBC10AR12+EBC10AR14;
                   EBC10BR16=((GDP73s/GDP73s(-1)-1.0)*ELC10BR16+1.0)*EBC10BR16(-1);
( 27) INDO032
                   EBC10BR11=EBC10BR16;
( 28) INDO094
( 29) INDOUSS
                   EBC10R11=EBC10AR11+EBC10BR11;
( 30) INDO096
                   EBC10R12=EBC10AR12;
( 31) INDO097
                   EBC10R14=EBC10AR14;
( 32) INDO098
                   EBC10R16=EBC10BR16;
( 33) INDOO42
                   EBC03R12=EBC04R12+EBC06R12+EBC07R12+EBC08R12+EBC09R12+EBC10R12;
( 34) INDOCOO
                   EBC03R13=EBC04R13+EBC05R13+EBC07R13+EBC08R13;
                   EBC03R14=EBC06R14+EBC07R14+EBC08R14+EBC10R14;
( 35) INDOO44
( 36) INDO045
                   EBC03R15=EBC04R15+EBC05R15+EBC07R15+EBC08R15;
( 37) INDO046
                   EBC03R16=EBC09R16+EBC10R16;
                   EBC03R11=EBC03R12+EBC03R13+EBC03R14+EBC03R15+EBC03R16;
( 38) INDOO47
                   EBC11AR12=((GDP73&/GDP73&(-1)-1.0)*ELC11AR12+1.0)*EBC11AR12(-1);
( 39) INDO034
( 40) INDOOÓ5
                   EBC11AR14=((CP73&/CP73&(-1)-1.0)*ELC11AR14+1.0)*EBC11AR14(-1);
( 41) INDO035
                   EBC11AR16-((GDP73s/GDP73s(-1)-1.0) *ELC11AR16+1.0) *EBC11AR16(-1);
( 42) INDO111
                   EBC11AR11=EBC11AR12+EBC11AR14+EBC11AR16;
( 43) INDO036
                   EBC11CR14=((CP73&/CP73&(-1)-1:0)*ELC11CR14+1.0) *EBC11AR14(-1);
```

```
(22)
    ( 44) INDOBO6
                       EBC11CR11=EBC11CR14+EBC11CR12;
    ( 45) INDO048
                       EBC11R12=EBC11AR12+EBC11CR12;
    ( 46) INDO049
                       EBC11R14=EBC11AR14+EBC11CR14;
    ( 47) INDÓ050
                       EBC11R16=EBC11AR16:
    ( 48) INDO051
                       EBC11R11=EBC11R12+EBC11R14+EBC11R16:
                       (OLS , FA, 72 TO 78)
   ( 49) INDOOO8
   EBC14R12=-210.2656+2.946872+11P736+0.6680052*EBC14R12(-1);
             (-1.176) (1.17)
                                       (1.16)
        R*R= 0.9053(ADJ[R*R]= 0.8580)
        D.W.= 2.31
        S= 57.357
   ( 50) INDO009
                       (OLS
                                   71 TO 78)
   LOG (EBC14R14) = -6.162451+1.332767*LOG (CP73&);
                  (-4.373) ( 8.11)
        R*R=0.9165(ADJ[R*R]=0.9026)
        D.W.= 0.943
        S= 0.082135
   ( 51) INDO038
                       EBC14R15=((CG736/CG736(-1)-1.0)*ELC14R15+1.0)*EBC14R15(-1);
   ( 52) INDO039
                       EBC14R11=EBC14R12+EBC14R13+EBC14R14+EBC14R15:
   ( 53) INDOC30
                       EBC15R11=EBC01R11+EBC03R11+EBC11R11+EBC14R11;
                       EBC15R12=EBC01R12+EBC03R12+EBC11R12+EBC14R12;
    ( 54) INDOC31
    ( 55) INDO159
                       EBC15R13=EBC01R13+EBC03R13+EBC14R13;
    ( 56) INDOC32
                       EBC15R14=EBC01R14+EBC03R14+EBC11R14+EBC14R14;
    ( 57) INDO161
                       EBC15R15=EBC03R15+EBC14R15;
                       EBC15R16=EBC01R16+EBC03R16+EBC11R16;
    ( 58) INDOC33
                       EBC16R12=((CG73&/CG73&(-1)-1.0)*ELC16R12+1.0)*EBC16R12(
    ( 59) INDO040
    ( 60) INDOOLO
                        (OLS
                             , FA, 72 TO 78)
   LOG(EBC16R14) =-2.095017+1.124068+LOG(POPS)+0.6718194+LOG(EBC16R14(-1));
                  (-0.668) (0.795)
         R*R=0.9907(ADJ[R*R]=0.9861)
         D.W. = 2.39
         S= 0.025570
                       EBC16R11=EBC16R12+EBC16R13+EBC16R14;
    ( 61) INDOO41
                       EBC17R11=EBC15R11+EBC16R11:
    ( 62) INDO175
                       EBC17R12=EBC15R12+EBC16R12
    ( 63) INDO176
    ( 64) INDO177
                       EBC17R13=EBC15R13+EBC16R13;
                       EBC17R14=EBC15R14+EBC16R14:
    ( 65) INDO178
    ( 66) INDO179
                       EBC17R15=EBC15R15:
    ( 67) INDO180
                       EBC17R16=EBC15R161
                            医异种腺 化磺磺酚
(B) Energy Sector Own Use and Loss, etc. (14 equations)
    ( 1)1ND0108
                       EBC10R10A=EBC10AR10A+EBC10BR10A;
```

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```
(23)
  2) INDO109
                   EBC10R10B=EBC10AR10B+EBC10BR10B;
   3) INDO125
                   EBC03R10A=EBC04R10A+EBC05R10A+EBC06R10A+EBC07R10A+EBC08R10A
                                                        +EBC09R10A+EBC10R10A:
( 4) INDOC34
                   EBC03R10B=EBC04R10B+EBC05R10B+EBC06R10B+EBC07R10B+EBC08R10B
                                                         +E8C09R10B+E8C10R10B;
  5) INDÓ128
                   ebcilarioa=2011arioa*ebcliaroi;
  6) INDOC11
                   EBC11R10A=EBC11AR10A+EBC11BR10A+EBC11CR10A;
( 7) INDOC12
                   EBC11R10B=EBC11AR10B+EBC11BR10B+EBC11CR10B;
( 8) INDOC35
                   EBC12R10B=-EBC12R06-EBC12R07:
                   EBC13R10B=-EBC13R06-EBC13R07;
( 9) INDOC36
( 10) INDO137
                   EBC14R10B=-(EBC14R07+2C14R10):
                   EBC15R10A=EBC01R10A+EBC02R10A+EBC03R10A+EBC11R10A:
( 11) INDOC19
( 12)1NDOC20
                   EBC15R10B=EBC01R10B+EBC02R10B+EBC03R10B+EBC11R10B+EBC14R10B;
( 13) INDOB12
                   EBC17R10A=EBC15R10A+EBC16R10A+
( 14) INDOB13
                   EBC17R10B=EBC15R10B+EBC16R10B;
```

(C) Energy Transformation Sector (32 equations)

. .

```
1) INDO138
                   EBC14R07=EBC14R11/(1.0-2C14R10);
                   EBC11AR08=-1.0*(EBC11CR08-EBC01R08-EBC03R08);
  2) INDO127
  3) INDOCOL
                   EBC11CR08=EBC11CR11-EBC11CR10A-EBC11CR10B:
  4) INDOCO8
                   EBC11R08=EBC11AR08+EBC11CR08:
                   EBC11R09B-EBC11AR09B+EBC11BR09B;
  5) INDOCÓ9
  6) INDOC10
                   EBC04R09A=- (EBC02R09A+YC04R09);
  7) INDOB14
                   EBC0$R09A=- (EBC02R09A+YC05R09);
                   EBC06R09A=- (EBC02R09A+YC06R09);
  8) INDOB15
  9) INDO072
                   EBC07AR09A=- (EBC02R09A YC07AR09);
( 10) INDO073
                   EBC07BR09A=- (EBC02R09A*YC07BR09);
( 11) INDO074
                  EBC07R09A=EBC07AR09A+EBC07BR09A:
                   EBC07R07=EBC07AR07+EBC07BR07;
( 12) INDO075
( 13) INDOOS6
                  EBC07R08=EBC07AR08+EBC07BR08;
                   EBC08R09A=- (EBC02R09A+YC08R09);
( 14) INDOOR7
( 15) INDOBO2
                   EBC09R09A=- (EBC02R09A*YC09R09);
( 16) INDOBO3
                   EBC10AR09A=- (EBC02R09A+YC10AR09);
( 17) INDOBO4
                   EBC10BR09A=- (EBC02R09A+YC10BR09);
( 18) INDOBOS
                   EBC10R09A=EBC10AR09A+EBC10BR09A;
( 19) INDO106
                  EBC10R09B=EBC10AR09B+EBC10BR09B;
( 20) INDO107
                   EBC03R07=EBC07R07+EBC08R07:
```

~EBCOSRO7;

```
(25)
( 20) INDO090
                   EBC08R03=EBC08R06-EBC08R05-EBC08R04-EBC08R02;
( 21) INDO026
                   EBC09R06=EBC09R11-EBC09R10A-EBC09R10B-EBC09R09A-EBC09R09B;
( 22) IND0092
                   EBC09R03=EBC09R06-EBC09R05-EBC09R02j
                   EBC10AR06=EBC10AR11-EBC10AR10A-EBC10AR10B-EBC10AR09A
( 23) INDOC27
                                                                -EBC10AR09B;
( 24) INDO100
                   EBC10AR03=EBC10AR06-EBC10AR05-EBC10AR02;
( 25) INDOC28
                   EBC10BR06=EBC10BR11-EBC10BR10A-EBC10BR10B-EBC10BR09A
( 26) INDO102
                   EBC10BR03=EBC10BR06-EBC10BR05-EBC10BR02:
( 27) INDOBO7
                   E8C10R02=E8C10AR02+E8C10BR02;
( 28) INDO103
                   EBC10R03=EBC10AR03+EBC10BR03;
( 29) INDO104
                   EBC10R05=EBC10AR05+EBC10BR05;
( 30) INDO105
                   EBC10R06=EBC10AR06+EBC10BR06;
                    BBC03R02=EBC04R02+EBC05R02+EBC06R02+EBC07R02+EBC08R02-
( 31) INDO115
                                                                  EBC10R02;
( 32) INDÓ116
                    EBC03R03=EBC04R03+EBC08R03+EBC09R03+EBC10R03;
( 33) INDO117
                    EBC03R04=EBC04R04+EBC05R04+EBC07R04+EBC08R04;
( 34) INDO118
                    EBC03R05=EBC04R05+EBC05R05+EBC06R05+EBC07R05+EBC08R05
                                                         +BBC09R05+EBC10R05;
                    EBC03R06=EBC04R06+EBC05R06+EBC06R06+EBC07R06+EBC08R06
( 35)1NDO119
                                                         +EBC09R06+EBC10R06;
                    EBC11AR06=EBC11AR11-EBC11AR10A-EBC11AR10B-EBC11AR10B-
( 36) INDOC 29
                                                         EBC11AR09B-EBC11AR08;
                    EBC11AR01=EBC11AR06;
( 37) INDO132
                    EBC11BR06=-EBC11BR10A-EBC11BR10B-EBC11BR09B;
( 38)1NDO112
( 39) INDO113
                    EBC11BR03=EBC11BR06;
( 40) INDOC05
                    EBC11R01=EBC11AR01;
( 41) INDÓCO6
                    EBC11R03=EBC11BR03;
( 42) INDOC07
                    EBC11R06=EBC11AR06+EBC11BR06;
( 43) INDO133
                    EBC12R06=-EBC12R07;
( 44) INDO134
                    EBC12R01=EBC12R06:
( 45) INDO135
                    EBC13R06=-EBC13R07-EBC13R06=-EBC13R07-EBC13R08:
( 46) INDO136
                    EBC13R01=EBC13R06;
( 47) INDÓ139
                    EBC14R06=EBC14R07/2C14R06;
                    EBC15R01=EBC01R01+EBC02R01+EBC11R01+EBC12R01+EBC13R01;
( 48) INDOC13
                    EBC15R02=EBC01R02+EBC02R02+EBC03R02;
( 49) INDO146
                    EBC15R03=EBC01R03+EBC02R03+EBC03R03+EBC11R03;
( 50) INDOC14
 ( 51) INDO148
                    EBC15R04=EBC03R04;
                    EBC15R05=EBC01R05+EBC02R05+EBC03R05;
 ( 52)1NDO149
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(2	6)
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(53) INDOC15	EBC15R06=EBC01R06+EBC02R06+EBC03R06+EBC11R06+EBC12R06		
{	54) INDO163	EBC16R06=EBC16R11-EBC16R10A-EBC16R10B;	+EBC13R06;	
(55) INDO164	EBC16R01=EBC16R06;		
(56) INDO165	EBC17R01=EBC15R01+EBC16R01;	en de la companya de La companya de la co	
(57) INDO166			
•	58) INDO167	EBC17R03=EBC15R03;	ing the state of t	
(59) INDO168	EBC17R04=EBC15R04;	STORY VICES	
(60) INDO169	EBC17R05=EBC15R05;		
•	61)1ND0170		entral contraction	

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1. Economic Forecast and Problems

1-1. Major Prior Conditions of Economic Porecast

Major factors which are considered to affect future economic activities of Indonesia greately include government consumption expenditure, crude oil output and crude oil export price.

As to government consumption expenditure, it was assumed that it would show a stable growth supported by increasing government revenue which could be expected as a result of future increases in crude oil price. In the concrete terms, it was forecast that growth over the 5-year period of 1983/1978 would average about +27% per year and that over the 12-year period of 1990/1978 about +22% per year.

Crude oil output was forecast based on a production plan of the Indonesian Government and, as the result, output in 1983 was forecast to total 660 million barrels and that in 1990, 690 million barrels. In other words, it was assumed that rate of increase would not become so high.

As to crude oil export price, it is considered that tight supply demand conditions of oil will continue as a basic trend. In addition, it seems difficult to introduce substitute sources of energy for oil during the period subject to this forecast. Accordingly, it was forecast that an increase in crude oil export price over the 5-year period of 1983/1978 would average +25% per year and that over the 12-year period of 1990/1978 +14% per year. In other words, it was assumed that tempo of price increases would be very high.

As to other prior conditions, it was assumed that growth of world import over a period up to 1990 would average +5.0% per year, world export price index over the same period

Year 1978 1978 1983_ 1990 1971 1973 1977 1978 1983 1990 lie m 1971 1973 1978 1978 [1000 Bariel] PETROPA 488550 [%] 9.0 615160 396648 659000 690000 4.1 2.0 12 325614 [\$/Bairel] 2.19 PCRÔILA 3.27 12.33 12.70 38.03 61.59 31.2 24.5 14.1 (CA1973=1001 1174.4 1000 187.5 239.3 [7] [6.0 PAGRGPE734 305.9 13.4 4.2 3.0 66.4 [RP 1062.] 341.0 [%] 31.6 CGA 7160 2019.4 2331.5 7717.0 26286.2 26.6 27.0 224 [\$ 106±] 664.2 [%] 6.2 WIMISA 964.2 824.8 1812.5 1009.3 1288.1 4.1 5.0 5.0 [CA1975=100] PREISA 67.0 1110 123.0 216.8 407.2 10.5

Table I Macro-Economic Prior Conditions (1971-1990/1978)

slightly higher than +10% per year and farm product export price over the same period about +5.0% per year.

1-2. Results and Problems of Economic Forecast

According to an economic forecast made based on the prior conditions aforementioned, it is estimated that growth rate of gross domestic products (GDP) over the 5-year period of 1983/1978 will average +6.6% per year and that over the 12-year period of 1990/1978 +6.5% per year.

Of various items of final demand, government consumption expenditure and gross capital formation are considered to play an important role in facilitating growth, while items such as private consumption expenditure and export are considered to function as neutral factors. As to commodity prices, both consumer price and wholesale price are considered to calm down compared with their trends in the past. Meantime, it is considered that future economic growth greatly depends on the aforementioned point, in other words, whether or not commodity prices can be calmed down.

As problems related to an economic forecast, it can be pointed out, first of all, if it is possible to maintain such a high growth of government consumption expenditure as mentioned. To maintain such a high growth, a growth of oil revenue at high tempo is required. Also it is considered necessary to raise tempo of increases in crude oil output. Among other problems, there is a problem related to future trend of commodity prices, that is, if increases in commodity prices will remain within the range as mentioned.

To make then remain within the range it is considered necessary to make utmost efforts for hammering out appropriate policies.

Year Item	1971	1973	1971	1978	1983	1990	1978	1978	1983) 1978	1978
GDP&	[RP 1060] 3672.0	6753.4	18705.9	21788.4	57573.1	158458.7	[%] 29.0	26.4	21.5	18.0
GDP734	[RP 1060] 5544.7	6753.4	8761.0	9392.2	12933.0	19897.4	[%] 7.8	6.8	6.6	6.5
CP73&	[RP 10bil] 3998.4	4790.7	6372.3	6754.6	9126.0	13728.5	121 7.8	7.1	6.2	6.1
CG73&	(RP 106il) 518-3	716.0	1013.6	1065.0	1969.8	3610.8	[2] 10.8	8.3	13.1	i0.7
ITP73&	[RP [06a] 866.9	1208.0	2009.5	2272.2	3632.1	6354.1	[2] [4.8	13.5	9.8	8.9
EXP734	[RP 1062] 890.8	1354.3	17438	1618.6	2326.2	3479.8	181	3.6	7.5	6.6
IMP73&	[RP 1064] 729.7	1315.6	2378.2	2318.2	4120.8	7275.8	21 80	120	12.2	100
NITSE	[RP 106a] 4832.8	51407	7343.3	7839.2	10473.3	15790.5	[%]	6.4	60	6.0
CP173A	(CA1973=100) 71.7	100.0	3538	240.9	445.0	834.6	[83]	192	13.1	109
WP1734	(CA1973=100) 63.7	100.0	205.7	2225	409.8	168.8	2003	17.3	13.0	109

Table 2 Major Macro-Economic Variables (1971–1990/1978)

2. Energy Demand Forecast and Problems

2-1. Forecast on Total Demand for Primary Energies/Elasticity to GDP and Problems

Total of primary energy demand (= total of primary energy supply), which was 88,621 x 10³ TCE in 1978, is forecast to increase to 120,385 x 10³ TCE in 1983 and to 190,986 x 10³ TCE in 1990. Also energy demand per unit of GDP is forecast to change to 9.31 (10³ TCE/lbn. rupiahs) in 1983 and to 9.60 (10³ TCE/lbn. rupiahs) in 1990 from 9.44 (10³ TCE/lbn. rupiahs) in 1978. As to elasticity to GDP, which was 0.91 over the 5-year period of 1978/1973, the figure is estimated to change to 0.96 over the coming 5-year period of 1983/1978 and to 1.02 over the 12-year period of 1990/1978.

As a problem related to the forecast mentioned above, the upward trend of elasticity can be pointed out. Judging from worldwide moves toward energy conservation, it is considered more appropriate to assume that elasticity of energy demand to GDP will level off or diminish so long as such a factor as major energy-consuming industries, including steel, petrochemical and cement, plan to increase their production substantially does not surface. However, because elasticity can vary depending on energy demand structure of individual countries, it is considered necessary to conduct even more detailed qualitative analysis in the future.

Table 3 Total Demand for Primary Energies/Elasticity to GDP (1973–1990/1978)

Year Item	1973	1978	1983	1990	1978	1983	1990
EBC17R06	[10 ³ TCE] 65631	88621	120385	190986	[%] 6.19	6.32	6.61
GDP	[RP 10bil] 6753.4	9392.2	12933.0	19897.4	[%] 6.82	6.61	6.46
EBC17R06/GDP	(10 ³ TCE/RP 10bil) 9.72	9.44	. 9.31	9,60	[%] 40.58	△ 0.28	0.14
Elasticity to GDP	- (#197	ight. The	v 1 = .	-	0.91	0.96	1.02

2-2. Forecast on Energy Demand by Sectors and Problems

As regards shares held by individual sectors in final energy consumption, the transportation and residential and commercial sectors showed sharp increases, while the industry sector recorded a substantial decrease.

As a problem related to the forecast, the trend of decreasing share of the industry sector can be pointed out. This is because the trend in the past is reflected as it was. It is considered necessary in the future to take production trend of energy-consuming industries, such as steel, petrochemical and cement, into a consideration.

Table 4 Energy Demand by Sectors (1973-1990)

Jtem Year	1197	13	197	7	197	78	198	33	199	ر. آدن 0
EBČ17Ř01	[10 ³ Te 148,		[10 ³ Te		[10 ³ To		(10 ³ 70 237,		(10° To 292,	
E8C17R02	2,	788	9,	894	9,	883	9.555.27	445	45,	17. 3.
EBC17R03	Δ86,	367	Δ110,	561	Δ111,	629	Δ141,		Δ146	100 1
EBC17Ŕ04&ŘŎŚ		SIA	1,	728	Δ1,	137		835	Δ1,	1 1 1 1
EBC17R06	65,	631	84,	769	88,	621	120,	385	190.	
EBC17R10A	∆9,	187	Δ19,	637	Δ22,		Δ25,		Δ33	
EBC17R11	55,359	[%] 100.0	60,274	[%] 100.0	63,997	[%] 100.0	94,953	[%] 100.0	157,485	[%] 100.0
EBC17R12	25,456	46.0	13,641	22.6		18.6		12.5	40 37 39 3	11.
EBC17R13	3,885	7.0	6,788	11.3	7,508	11.7	12,212	12.9		13.4
EBC17R14	24,950	45.1	37,915	62.9	42,041	65.7	63,167		107,119	68.
EBCIŽRIS	663	1.2	993	1.6	1,020	1.6	1,730	1.8		1.
EBC17R16	405	0.7	937	1.6	1,547	2.4	5,989	6.3		3.0

2-3. Forecast on Demands for Individual Energy Resources in Industry Sector and Problems

To estimate demands for individual energy resources in the industry sector, elements listed below were introduced.

- (A) Demand for solid fuel = exogenous variable
- (B) Demand for gasoline = exogenous variable
- (C) Demand for kerosene = exogenous variable
- (D) Demand for diesel oil = f (Production Index of Mining Industry)

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- (B) Demand for heavy fuel oil = (GDP)
- (F) Demands for naphtha & NGL = exogenous variable
- (G) Demand for LPG = f (GDP, elasticity to GDP)
 - (H) Demand for natural gas = f (GDP, elasticity to GDP)
 - (1) Demand for town gas = exogenous variable the profile of the pr
 - (J) Demand for electric power = f (Production Index of Mining Industry)
 - (K) Demand for non-commercial energy = exogenous variable

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Table 5 Demands for Individual Energy Resources in Industry Sector (1973–1990/1978)

Ite	m Year	197	13	197	8	198	3 3 4 1 1 1 1	199	0	1978 1973	1978 1978	1990 1978
E	BC01R12	(10 ³ TCE 43	[%] 0.2	[10 ³ TCE] 50	[%] 0.4	[10 ³ TCE 453	[%] 3.8	[10 ³ TCE 453	[%] 2.4	[%] 3.1	[%] 55.4	[%] 20.2
ľ	BC03R12	1841	7.2	3863	32.4	6445	54.4	11858	64.1	16.0	10.8	9.8
	EBC07R12	1085	4.3	2471	20.7	4340	36.6	8219	44.4	17.9	11.9	10.5
	ÉBC08R12	750	2.9	1360	11.4	2053	17.3	3542	19.1	12.6	8.6	8.3
	EBC10R12	6	0.0	32	0.3	51	0.4	97	0.5	39.8	9.8	9.7
E	BCHR12	167	Ò.7	1139	9.6	1827	15.4	3453	18.7	46.8	9.9	9.7
	EEC11AR12	167	0.7	1139	9.6	1827	15.4	3453	18.7	46.8	9.9	9.7
eri Eller	EBC11DR12	Ó	0.0	0	0.0	0	0.0	0	0.0		1	_
E	BC14R12	227	0.9	574	4.8	1066	9.0	2006	10.8	20.4	13.2	11.0
	BCI6R12	23185	91.1	6288	52.8	2063	17.4	743	4.0	△23.0	△ <u>20.0</u>	△16.3
	Total'	25463	100.0	11914	100.0	11854	100.0	18512	100.0	Δ14.i	∆ Ó.1	3.7

2-4. Forecast on Demands for Individual Energy Resources in Transportation Sector and Problems

To estimate demands for individual energy resources in the transport category, elements listed below were introduced.

- (A) Demand for solid fuel = exogenous variable
- (B) Demand for gasoline = f (number of registered motor vehicles price of gasoline)

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- (C) Demand for jet fuel oil = f (GDP)
- (D) Demand for diesel oil = f (GDP, price of diesel oil)
- (E) Demand for heavy fuel oil = exogenous variable
 - (F) Demand for electric power = exogenous variable
- (G) Demand for non-commercial energies = exogenous variable

According to forecast results, energy demand in the transportation sector, which was 7,508 \times 10³ TCB in 1978, will increase to 12,212 \times 10³ TCB in 1983 and to 21,097 \times 10³ TCB in 1990.

As to demand by type of energy, all of the three types of energies including gasoline, jet fuel oil and diesel oil are showing sharp growth reflecting stable increases in number of registered motor vehicles and GDP.

As a problem related to the forecast, it can be pointed out that the figure representing the number of registered motor vehicles includes numbers of both gasoline-powered cars and diesel-powered cars. Also, numbers of four-wheeled cars and two-wheeled cars are included in the figure. Accordingly, breakdown of the number of registered motor vehicles should be promoted as a future subject. Besides, it is necessary to review significance of total

transportation system including automobile, railroad, aviation and marine transportation.

Table 6 Demands for Individual Energy Resources in Transportation Sector (1973–1990/1978)

Ite	Year	197.		1978	3	1983	3	1990))	1978 1973	1983 1978	1990
4.7 Î - 1 2.7	BC03R13	(10 ³ TCE) 3842	[%] 98.9	110 ³ TCE 7443	[%] 99.1	(10 ³ TCE) 12154	(%) 99.5	(10 ³ TÇE) 21057	[%] 99.8	(%) 14.1	[%] 10.3	[% 9.]
	EBC04R13	2046	52.7	3644	48.5	6374	52.2	12558	59.5	12.2	11.8	10.5
v.	EBC05R13	348	9.0	677	9.0	1126	9.2	1998	9.5	14.2	10.7	9.
1	EBC07R13	1017	26.2	2687	35.8	4204	34.4	6051	28.7	21.4	9.4	7.
	EBC08R13	431	\$1.1	436	5.8	450	3.7	450	2.1	0.2	0.6	Ò.
()	EBC01R13 etc.	42	1.1	64	0.9	58	0.5	40	0.2	8.8	Δ1.9	Δ3
14	Total	3885	100.0	7508	100.0	12212	100.0	21097	100,0	14.1	10.2	9.

2-5. Forecast on Demands for Individual Energy Resources in Residential and Commercial Sector and Problems

To estimate demands for individual energy resources in residential and commercial sector, elements listed below were introduced.

- (A) Demand for solid fuel = exogenous variable
- (B) Demand for kerosene = f (private consumption expenditure, price of kerosene)
- (C) Demand for diesel oil = exogenous variable
- (D) Demand for heavy fuel oil = exogenous variable
- (B) Demand for LPG = f (private consumption expenditure)
- (P) Demand for natural gas = f (private consumption expenditure, elasticity to private consumption expenditure)
- (G) Demand for city gas = f (private consumption expenditure, elasticity to private consumption expenditure)
- (H) Demand for electric power = f (private consumption expenditure)
- (1) Demand for non-commercial energies = f (population)

According to forecast results, energy demand in the residential and commercial sector, which was $42,041 \times 10^3$ TCB in 1978, will increase to $63,167 \times 10^3$ TCB in 1983 and to $107,119 \times 10^3$ TCB in 1990.

As to demand by type of energy, it is shown in the forecast that share of kerosene will increase slightly while that of non-commercial energies will decrease slightly.

As a problem related to the forecast, it can be pointed out that non-commercial energies are estimated to hold a substantial share of 77% even in 1990. It is considered that shares to be held by kerosene, gas and electric power will increase as a result of improved living

standards which can be realized attendant upon future economic growth while share held by non-commercial energies will become substantially lower than that indicated in this forecast.

Table 7 Demands for Individual Energy Resources in Residential and Commercial Sector (1973–1990/1978)

Year Item	197	3	197	8	198	3	199	o	1978 1973	1983 1978	1990 1978
EBĆÓ3R14	[10 ³ TCE] 4774	[%] 19.1	[10 ³ TCÉ] 8555	[%] 20.3	[10 ³ TCE] 13834	[%] 21.9	[10 ³ TCE] 23781	[%] 22.2	[%] 12.4	1 . 7 . 7	{%] 8.9
EBC06R14	4766	19.1	8507	20.2	13747	21.8	23615	22.0	12.3	10.1	8.9
EBC10AR14	8	0.0	48	0.1	87	0.1	167	0.2	43.1	12.6	10.9
EBC11R14	16	0.1	16	0.0	5	0.0	8	0.0	0.0	Δ2 <u>0.8</u>	Δ 5.6
EEC14R14	165	Ò.7	302	0.7	400	0.6	689	0.6	12.9	5.8	7.1
EBC16R14	19995	80.1	33168	78.9	48928	77.5	82640	77.1	10.7	8.1	7.9
Total	24950	100.0	42041	100.0	63167	100.0	107119	100.0	11.0	8.5	8.1

2-6. Forecast on Demands for Individual Energy Resources in Government Sector and Problems

To estimate demands for individual energy resources in the government sector, elements listed below were introduced.

- (A) Demand for gasoline = exogenous variable
- (B) Demand for jet fuel oil = f (government consumption expenditure, elasticity to government consumption expenditure)
- (C) Demand for diesel oil = f (government consumption expenditure, elasticity to government consumption expenditure)
- (D) Demand for heavy fuel oil = exogenous variable
- (E) Demand for electric power = f (government consumption expenditure, elasticity to government consumption expenditure)

According to forecast results, energy demand in the government sector, which was 1,020 × 10³ TCB in 1978, will increase to 1,730 × 10³ TCE in 1983 and to 2,897 × 10³ TCE in 1990.

As to demand by type of energy, it is forecast that jet fuel oil and diesel oil will show sharp increases.

As a problem related to the forecast, lack of objectivity can be pointed out. In other words, it was not possible to estimate significant equations for making the forecast because figures representing past achievements were too small in value and showed sharp fluctuation and, as a result, there was no alternative but to use elasticity or process them as exogenous variables.

As a future subject, it is required to review energy consumption plans of public institutions including government, government agencies and military.

Table 8 Demands for Individual Energy Resources in Government |
Sector (1973-1990/1978)

Ite	Year	197	3	197	8	198	3	199	0	1978 1973	1983	1990 1978
F	BC03R15	627	[%] 94.6	(10 ³ TCE) 973	95.4	[10 ³ TCE] 1643	(%) 95.0	(10 ³ 1CE) 2738	[%] 94.5	[%]	Æ 11.0	. [%]
	EBC04R15	300	45.2	285	27.9	300	17.3	300	10.4		1.0	0.4
	EBC05R15	0	0.0	54	5.3	100	5.8	183	6.3	24	13.1	10.7
: 1	EBC07R15	256	38.6	- 579	56.8	1171	67.7	2146	74.1	17.7	15.1	· 11.5
. 5	EBC08R15	71	10.7	54	5.3	72	4.2	109	3.8	△5.3	5.9	3.5
Ŧ	BC14R15	36	5.4	47	4.6	87	5.0	159	5.5	5.\$	13.1	10.7
-	Total	663	100.0	1020	100.0	1730	100.0	2897	100.0	9.0	11.1	9.1

2-7. Electric Power Supply-Demand Porecast and Problems

It is forecast that demand for electric power, which was 1,117 x 103 TCE in 1978, will steadily increase to 1,827 x 103 TCE in 1983 and to 3,358 x 103 TCE in 1990.

As to demand by type of sector, it is shown in the forecast that the industry sector will record a high growth while growth in the residential and commercial sector will stagnate to some extent.

As a problem related to the forecast, it can be pointed out that growth in the civil users category remains slightly too low. It is considered that substitution for non-commercial energies by electric power will be taken place at relatively higher place than that shown in the forecast as a result of improved living standards expected in the future.

As to constitution of fuel for electric power generation, it is shown in the forecast that share of coal for thermal electric power generation will record a sharp increase, which will result in a sharp decrease in share of oil for thermal electric power generation.

As a problem related to the forecast, it can be pointed out if the switch over from coal to oil in the field of thermal electric power generation will be carried out so rapidly as indicated in the forecast. Also, while public utility and auto generation are mixed up in the forecast, it should be noted that auto generation is very popular in Indonesia and holds a very important position in respect to electric power supply. Accordingly, it is required in the future to separate auto-generation from public utility and made an independent forecast.

Year Item	197	3	197	8	198	3	1990	Ó	1978 1973	1983	1990
EBC14R12	(10 ³ TCE 227	[%] 42.2	Tarra San Araba	[%] 51.4	[10 ³ TCE 1066	(%) 58.3	[10 ³ TCE 2006	[%] 59.7		[%] 13.2	[%] 11.0
EBC14R13	0	0.0	Ó	0.0	Ö	0.0	Ó	0.0		10	7 12
EBC14R14	165	30.7	302	27.0	400	21.9	689	20.5	12.9	5.8	7.1
EBC14R1\$	36	6.7	47.	4.2	87	4.8	159	4.7	5.5	13.1	10.7
EBC14R10A	109	20.3	194	17.4	274	15.0	504	15.0	12.2	7.1	8.3
Total	538	100.0	1117	100.0	1827	100.0	3358	100.0	15.7	10.3	9.6

Table 9 Electric Power Demand by Sectors (1973-1990/1978)

Table 10 Constitution of Fuel for Electric Power Generation (1973-1990/1978)

Year Item	197.	3	1978	3 A Tab	198	, 25	1990) ī	1978 1973		1990
EBC01R07	[10 ³ TCE] 45	[%] 3.6	[10 ³ TCE] 76	[%] 2.2	(10 ³ TCE) 1321	[%] 21.7	[10 ³ TCE] 3373	[%] 30.1	[%] 11.1	[%] 77.0	[%] 37.2
EBC03R07	1023	81.1	3000	87.9	4215	69.2	6689	59.8	24.7	6.4	6.6
EBC07R07	908	72.0	2452	69.8	3265	53.6	4884	43.6	22.0	5.9	5.9
EBC08R07	115	9.1	638	18.2	950	15.6	1805	16.1	40.9	8.3	9.1
EBC12R07	0	0.0	0	0.0	0	0.0	0	0.0			_
EBC13R07	193	15.3	348	9.9	555	9.1	1130	10.1	12.5	9.8	10.3
Total	1261	100.0	3514	100.0	6091	100.0	11192	100.0	22.7	11.6	10.1

2-8. Changes in and Forecast on Oil Demand

It is forecast that demands for petroleum products, which was $24,353 \times 10^3$ TCE in 1978, will increase to $42,555 \times 10^3$ TCE in 1983 and to $70,712 \times 10^3$ TCE in 1990. As to mean growth rate per year, it is forecast $\pm 12\%$ will be achieved over the 5-year period of 1983/1978 and $\pm 9\%$ over the 12-year period of 1990/1978.

Regarding demand by type of petroleum product, it is noted that light oil products, such as gasoline, jet fuel oil and kerosene, are forecast to show remarkable growth.

On the other hand, it should be noted that supplies (production) of petroleum products are estimated by processing crude oil input as an exogenous variable and assuming rate of production gain as almost same as current rate.

This means that imports will be required as to petroleum products for which domestic demands are growing rapidly while it will become possible to export petroleum products for which domestic demands remain at low levels. Petroleum products which are considered

to require imports include gasoline, jet suel oil, kerosene and diesel oil, while those which can be exported in the suture are heavy suel oil and petroleum products other than mentioned before. To make the forecast discussed in this section, domestic crude oil, crude oil import and crude oil input into refineries were processed as exogenous variables and the remaining was estimated as crude oil export. Meantime, crude oil export is forecast to remain at almost the same level as in the past due to expected low growth of domestic crude oil production.

As a problem related to the forecast, rate of production gain which is assumed to remain at almost the same level as current rate can be pointed out. Because it is forecast that domestic demands for gasoline, jet fuel oil and kerosene will show sharp increases, it is reasonable to assume that a priority will be given to introduce facilities capable of producing light oil in larger quantities when capacity expansion of refining facilities is planned in the future. In other words, it is considered that rate of production gain will change depending on products as a result of such a policy as mentioned above. That is, it is considered necessary to prepare a model in which fluctuation of rate of production gain can be expressed depending on changes in demands for individual petroleum products.

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Table 11 Supply-Demand of Oil (1973-1990/1978)

						•	
Year Item	1973	1978	1983	1990	1978	1983	1990
EBC02R01	[10 ³ TCÉ] 97903	[10 ³ TCE] 119578	[10 ³ TCE] 131800	[10 ³ TCE] 138000	[%] 4.1	[%] 2.0	[%] 1.2
EBC02R02	220	6224	12448	12448	95.1	14.9	5.9
EBC03R02	2565	3659	13413	33372	7.4	29.7	- 20.2
EBC04R02	Ó	3	1363	6241	_	240.0	89.0
EBC05R02	161	652	1569	2903	32.3	19.2	13.3
EBC06R02	400	898	5088	12828	17.6	41.5	24.8
EBC07R02	331	2024	4897	11200	43.6	19.3	15.3
EBC08R02	1647	0	Ō	0			
EBC09R02	0	0	415	119			÷
EBC10AR02	0	4	4	4	- 1	0.0	0.0
EBC10BR02	26	77	77	47	24.3	0.0	0.0
EBC03R11	12354	24353	42555	70712	14.5	11.8	9.3
Fuels Total-R11	12106	23837	41817	69524	14.5	11.9	9.3
EBC04R11	2345	3928	6674	12858	10.9	11.2	10.4
EBC05R11	348	731	1226	2181	16.0	10.9	9.5
EBC06R11	4759	8475	13747	23615	12.2	10.2	8.9
EBC07R11	3287	8214	13025	21345	20.1	9.7	8.3
EBC08R11	1367	2489	3525	590\$	12.7	7.2	7.5
EBC09R11	Ô.	Ó	3620	3620		• ;	+ <u>-</u>
EBC10AR11	14	80	138	264	41.7	11.5	10.5
EBC10BR11	234	436	600	924	13.3	6.6	6.5
EBC02R03	74056	92568	99361	94596	4.6	1.4	, 0.2
EBC03R03	12310	11513	16839	19074	Δ1.3	7.9	4.3
EBC08R03	70	411:	2026	1094	42.5	37.6	8.5
EBC09R03	0	2227	. 0	0	_	-	–
EBCIOARO3	1	657	696	590	266.0	1.2	40.9
ÉBC10BR03	12240	8218	14117	17390	۵7.7	11.4	6.4
EBCÓ3RO4	248	609	835	1230	19.7	6.5	6.0

3. Lists of Calculation Results

Listed below are actual values of endogenous and exogenous variables over the 8-year period from 1971 to 1978 and forecast values of them over the 12-year period from 1979 to 1990.

(12)

3-1. Actual Values (1971-1978)

(1) Endogenous Variables

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(2) Exogenous Variables

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74		2.49364		-45.67447	-1.5	-17.46504	0.0	0.63643		0.96919	
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71 72 73 74 75		124.60599 62.62930 75.66919 116.69209 143.66830 189.86830	21(4 -59.9 21.0 39.7 23.3 25.9 -5.4	9.63333 9.63639 9.66639 9.66638 9.66688	3461 -3-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-	e.essos e.essas e.essas e.essas e.essas o.essas e.essas	3761	e.doscos 0.dsosco 0.dsosco 0.dsosco 0.dsosco 0.dsosco 0.dsosco	18CL	255.69369 1348.64369 1447.64690 143.69369 34.44699	17.8 17.8 -42.7 -76.2
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11 72 73 74 75		124.60557 52.62936 25.66935 115.69366 143.60836 189.66836 179.68366	25.9 -5.6 -5.6 -1.8	9.63333 9.63639 9.66639 9.66638 9.66688	2461 242-7 243-7 243-7 253-7 2	e.essos e.essas e.essas e.essas e.essas o.essas e.essas	1961	e.doscos 0.dsosco 0.dsosco 0.dsosco 0.dsosco 0.dsosco 0.dsosco	18CL	255.69369 1318.66269 1417.64690 143.69569 38.66690 0.69669 0.69669	17.8 17.8 -42.7 -16.2
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3-2. Forecast Values (1979-1990)

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(2) Exogenous Variables

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78	2331,59444		4.40908		-39.64834		42.05050			2762
71		13.4	4.4444		-34.44459		0.50300 -1		9.00199	
44	4917.48184 1	24.4	4.4444		-14.41199	9.4	4.49000		9.45650	
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\$1	5018.48814		+.46919		-39.04099		0.60000		0.40200	
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23 14	2247.93411 / 1 9269.43414 / 1	(1. 1 [†.]	0.66548 0.6564		-39,41591		0.04060			
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16	13335.02417	4.4	0.00519		-30.43494				0.00000	
17	14662.03349		4.40544		-39.40063	0.4	0.49859	9444	0.03939	5 222
18	19292.44842	29.0	0.00100		-32.40669	4.4	4.60000		9.86469	
19	22443.45539		0.45049		-39.40551		P. 60000		0.95658	
39	24285.22474 1	17.#	0.46649		-30.40000	*.*	0.6566		0.60530	. ' કર્

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28	-2.5666	414	0.48688		59,67716	4 1 2	28.40004	- 15 -	0.64569	
29 80	-8.4966 -8.48666	* -*	0.46659 0.06869		159.49599		23.747.5	87.3	0.63930	
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. 81	-2.40399		0.05553		287,40464	26.4	31.01640	-31	0.00049	عددنة
92	-8.01888		0.0000			11.8	22.65464	-27.0	0.01619	
33	-2.6555	9.5	6.669.8		459.45954	11.3	22.6566			
81	-1.45664		0.64649		- 453.6444			-81.8		
85	-\$.6166#	1.1	0.69399		453,44943		4.04030	4.4	4.40014	
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84	-\$.55569	6.0	9.4666		453.64640				1.40004	
1 7	-\$.5555		0.00000		453.41444		4.00000		0.40049	
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	1	₹ CŁ		1161		IFEL.		ERCL		1461
78	27.00010		119578.49599		\$224.64699		-552.16604	100	-32025.00040	
29		11.1	123241.4444				0.04004 -		-33270.64640	
**	39.44444	4.4	[1]449.44649	-3.7	4221.03700	1.4	0.00604		-33670.00260	1.2
11 -	34.4444	+.+	124244.44644	4.6	8721.46664	4.0	0.41040		-34070.06640	1.2
15	34.4444	*.*	134442.43420	4.8	4224.44449		0.0000		-37320.69644	9.5
#3	34.4444		131880.63465		12448.49948		#.4G6G#		-44635.46464	17.6
14	39.4444	- ' -	133444.44444		12449.45549		0.40Ct		-49290.40459	8.2
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14	30.4444		135910.00030	4.5	12418,04040		0.0000		_SSERA ERBAA	15.1
17	34.4444		135559.00040		12111.45144				-55464.40404 -55400.40644	13.1
13	14.4444		136419.06540		12441.4944		9.00000		-55440_64640	
17	34.4544		137420.06444		12418.86588		0.40464	1.22	-53600.00040	
20	39.46649		138840.03034	1.1	12443.41463		0.00000		-55610.40110	9.9
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. 11	-252.64600		4.41414		0.01000		4.04640	•	1.16061	-4-
12	-257,67600		4.4444		0.40340		4.00000		0.00000	
#3	-252.4440		4.11111		0.03090		0.0000		0.00000	
44	-252.03660	1.1	0.02640		0.0000		4.40404	***	9.00000	
#5	-252,6686	4.4	0,4444		0.00000	***	9.00000	•••	9.00009	
86	-252,61660	1.1	4.44414		0.00400		0.66660		0.00440	
17	-252.4264	4.4	4.4444		0.03030		1.8000	4.4	0.00104	
11		1.4	4.444.4		4.4444		¢444.¢	•••	9.00469	
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19	4.44939		4.40004	111	0.46355	171	509.00000 650.0000	-25.	+.40404	
*1	0.44974	444	4.4254 4.4553.5	9.4	0.05640		254 GCC4.1			
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54	3620.48469 3620.48360 3628.48830		4.4444	4.4	*.4444	1-4	750.64069	4.0	6.04030	46.
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74 74 44	0.0000 0.0000 0.0010 0.0010	28CL	77.05300 77.05330 77.05050 77.05350 77.65060	28Ct	-7.08508 0.08369 0.08380	186L -164.0	0.0000 0.0000 0.0000 0.0000	IRCL	0.68888 0.0000 0.0000	
74 74 44	0.0000 0.0000 0.0010 0.0010	28CL	77.05300 77.05330 77.05350 77.05350 77.65060	28Ct	-7.4454 6.6364 6.6454 9.6660 6.9863 6.4263	1861 -169.0	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	IRCL	0.08560 0.0000 0.0000 0.0000	
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