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3.7 Input design

3.7.1 Input data list

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		of format.
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		or delete of the FPMAST file.
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		Update code : ϕ
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÷		Update code : 2
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-	-	for a Sub-Project.
		When delete, one line is needed
	·	for a Sub-Project.
02	Nonthly data sheet	This sheet is input every month
		One line is needed a Sub-Project.

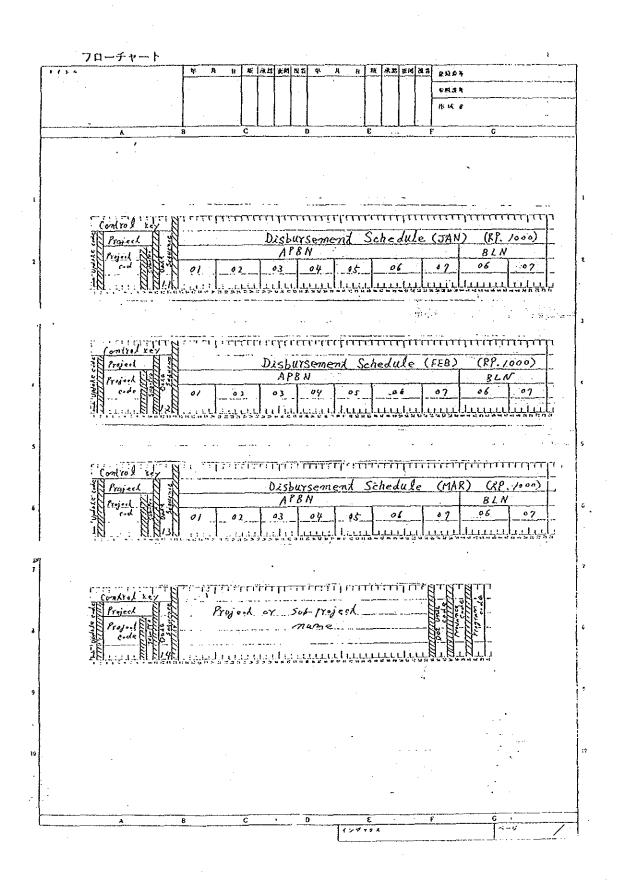
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フローチャート A 日 城 小於 東田 総当 年 月 日 **联 承認 古时 推**力 ¥ 使服装的 \$1.11公司 *** Å @ Update sheet (update code ="2") : ı. ╕┱┟┥╕┍┊┨╢╪╕╓┟╓┲┲┲┲╎╝<mark>╒╞╬┊╤┲╢┍╓╢╔╓┲┍╖┼╞╓┲╞╢╓┥┥┍╓╖╖┑╖</mark>┱ Contro & Í Allocated Budget Project (RP. 1000) APBN BLN Repeak z 06 01 . 02 ... 03 04 06 <u>° 7</u>, 07 . 15 Shi an a the first a stand at the second وتأخير المحداد باراية رجين ц<u>г</u>, ÷ 1 Control xey B Disbursement Schedule (APR) (RP:1000) Project Project E APBN SLN C • • • .04 08 07 03 05 05 07 د ه 01 J. يهويد أغربته التهيد المريدين ال ين المنظمة المنظمة المنظمة المنظمة المنظمة المنطقة المنطقة المنطقة المنطقة المنطقة المنطقة المنطقة المنطقة الم <u>__</u>__ Control key a allo a la facta de carecter de la carecter e salet de la construction de la construction de la construction d \mathbf{T} Disburgement APBN Schedule (RF. 1000) (nAY) BLN la jed . 03 06 .04 05 06. 07 a 7 01 . 02 ... Control xer 8 Disbursement Schedule (JUN) (RP. 1000) Service . Project Project APSN 31.01 03 04 05 ده __ 05 07 2 : 1. . ايتبيني إبدا 1:11 1 mu Luuu 1 ערו ענוגנים ענוגו איז איז אינון איז אינון איז אווי און אינון איז אין א no lo ٤٠ 1 Schedule Project (JUL) (RP. 1000) isbursement APBN BLN Ri-jest ιe C 05 01 03 04 02 15 06 17 :1 1:004 ليبين باليبيا <u>luurulu</u>tu ي باريخ រំដ្ ÷. A B E C c Û <u>c</u> [~-v 1 7 4 + 7 2 1.117 1

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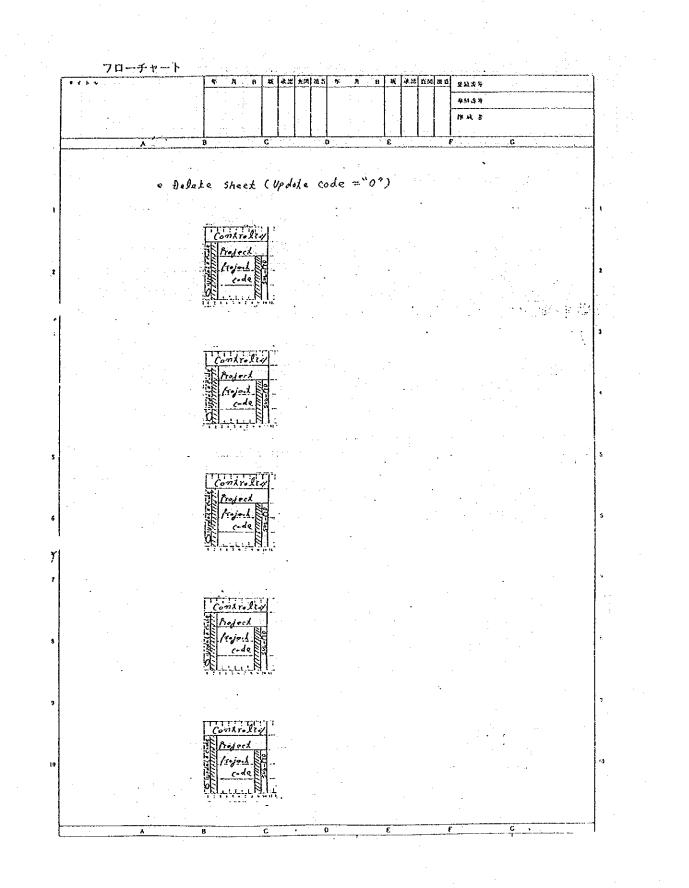
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3.7:2 Explanations how to write the data sheets

- a. Making master file (PPMAST) sheets.
 - addition sheet (update code = "1").
 - 1. One is the addition update code.
 - two is update code.
 - zero is the deletion update code.
 - 2. Project code :
 - This six digits numeric code identifies the project
 - as taken from the DIP Yable of project codes.
 - 3. Sub-project code :
 - Enter the phase, if any of the project as follows : 0 - No phase
 - 1 Phase 1
 - 2 Phase 2, etc.
 - 3 Bhase 3
 - 4 Phase 4
 - 5 Phase 5
 - 6 Phase 6
 - 7 Phase 7
 - 8 Phase 8
 - 9 Phase 9
 - 4. Data seguence :

This is the number consecutively of the activity of master file for every data.

5. Allocated budget - APBM :

Enter the total allocated budget in thousand rupich for the year from the APBH budget amounts for the fiscal

year for each DIP category.

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FPMS	

6. Allocated budget BLN : Enter the total allocated budget in thousand rupiah

for the year from the foreign - aid budget amount for the fiscal year for each DIP category.

- 7. Disbursements Schedule each month APBN : Enter the total disbursements schedule in thousand rupich for each month from the APBN budget emounts for the fiscal year for each DIP category.
- 8. Disbursements Schedule each month BLN :

Enter the total disbursements schedule in thousand rupiah for each month from the foreign-aid budget amount for the fiscal year for the fiscal year for each DIP category.

9. Project or Sub-Project name :

Enter the name of the project or the Sub-project. If the maximum 40 characters allowed is not sufficient, then make appropriate abbreviations.

10, DOI Unit Code :

This is two digit numeric code identifies the Sub-directorate / Unit within the Directorate of Irrigation responsible for the project.

11. Province code :

This two digit numeric code identifies the province where the project is located. The province code is given in the DIP code of the project.

12. Program code : Enter the program code of the project which is part of the DIP code.

13. Allocated budget :

The budget in the DIP, and consist of APBN & BLN budget amount in thousand rupiah allocated in the DIP. There are decided by 7 activity of the project in the DIP category :

01 - Salaries and wages.

02 - Land acquisition.

03 - Materials.

04 - Machinery & equipment

05 - Travelling cost

06 - Construction cost

07 - others.

h. Monthly data sheets.

1. Project code.

This six digits numeric code identifies the project as taken from the DIP table of project codes.

2. Sub-project code :

Enter the phase, if any of the project as follows

0 - No Phase

1 - Phase 1

2 - Phase 2

3 - Phase 3

4 - Phase 4

5 - Phase 5

6 - Phase 6

7 - Phase 7

8 - Phase 8

9 - Phase 9

3. Processing year and month (MMYY) :

Enter the lost two digits of the years and two digits of the month in actual time.

(ex) Processing month and year.

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44 Actual disbursement - APBN :

Enter the total actual disbursement budget in thousand rupiah for the month from the APBN budget amount for the fiscal year of the specific DIP category.

5. Actual disbursement - BLN.

Enter the total actual disbursement budget in thousand rupiah for the month from the foreign - aid budget amount for the fiscal year of the specific DIP category.

6. The activity of the Project (DIP Category)

Enter the total budget of each activity in thousand capieb.

a). The total budget Rp 126.900

It must be written Rp 126,900 - ORp 127.

11111217

b). The total budget, Rp 126400

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3.8 File lay out

3.8,1 File list

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No	Мале		Explanation
01	FPMAST		Financial Progress System master file
02	FPNOSU		Store Program, maintained data and monthly data
03	FPMT OL		The file is temporary. Store maintained data
04	FPNT 02		The file is temporary. Store maintained data
05	FPMT 03		The file is temporary. It is the same FPNAST file.
06	FPMT 04		The file is temporary. Store monthly data.
07	FPMT 05		The file is temporary. Store monthly data.
98	FPIT 06		The file is Temporary, It is the same FPHAST file.
09	FPNP 07		The file is Permanent. This is the same FPEAST file, but data sequence different.
10	FPM 08	-	The file is Perganent. This is the same FPEAST file, but data sequence different.

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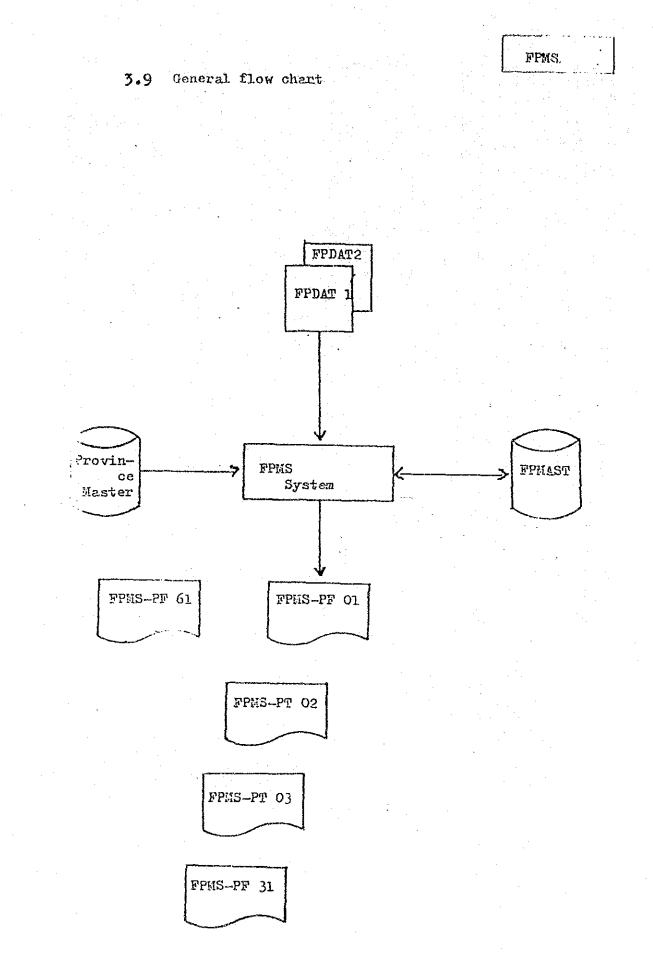
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PPMCS.

Explanation

a). The FPMAST file is maintained by the FPDAT 1 data

(deleted additional update).

- b). The FPMAST file is update every month by the FPDAT 2 data. The FPDAT 2 data is monthly data of financial progress.
- c). This system output 5 reports.

. FPMS - PF 01

Monthly project financial status summary.

. FPMS - PT 02

Output for checking of master file.

. FPMS - PT 03

Output; for checking of monthly data.

. FPMS - PF 31

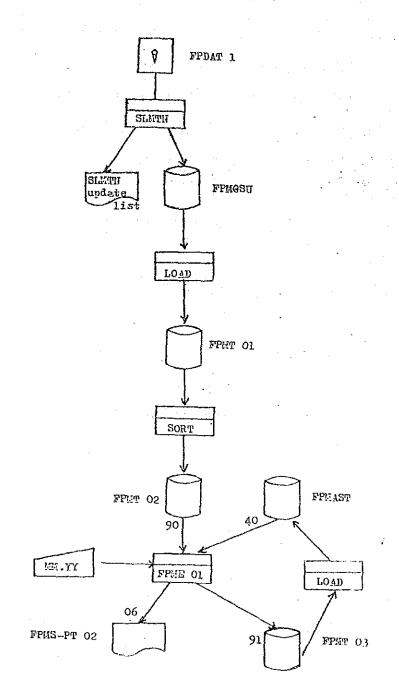
Quarterly project financial status summary.

. FPMS - PF 61

Annual project financial status summary.

•		
$(1,1) \in [0,1]$		
		
FPMS		

3.9.1 Making the FPMAST file flow chart.



Explanation

SLMTN

Using utility of SLMTN.

- 4

The function are outputting report, updating data.

PHS

- . Additional
- . Deleted
- . Up date

LOAD

Using utility of SLMTN

Making the FPMT Ol file.

SORT

Using utility of SORT.

٠.

SORT: KEY

- . Update code
- . Project code
- . Sub-Project code
- . Data sequence

FPME 01

FPMAST file is maintained by FPMT 02 data.

Output of the FPMS - PT 02 report.

Making FPMT 03 file.

LOAD

Using utility of FILMTH.

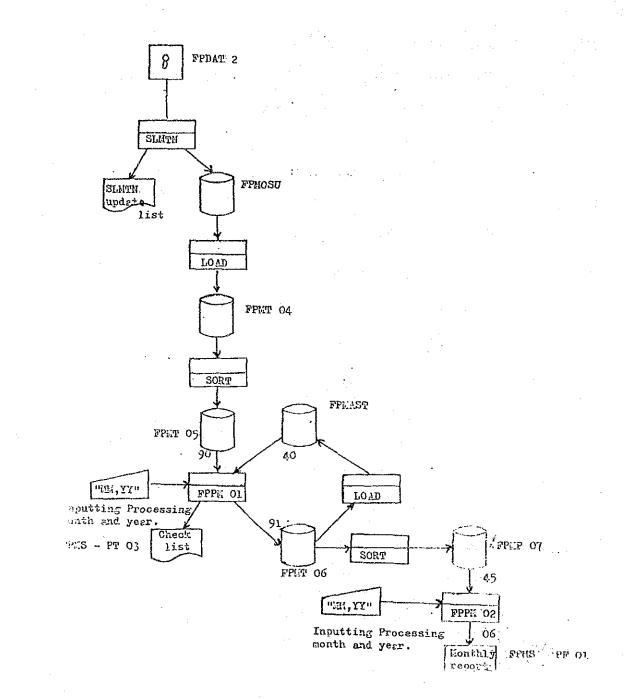
Making New FPMAST file.

FPMB 1.4

39.2.

4-2-2. Processing FPHS system flow chart

a). Monthly processing flow ohart.



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Explanation

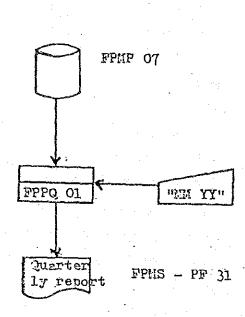
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SLI	KTN	Using utility of SLMTN.
•		The function are outputting report, updating data.
	•	. Additional
•		
		. Deleted . Ugdate.
	•	
LOA	D	Using utility of SORT.
SOF	LT.	SORT KEY
	1	. Project code
		. Sub-Project code
	۰.	. Processing month and year.
FPI	'N 01	Inputting are processing month and year.
		Selected data of FPMAST file by the data.
	•	Update FFMAST file by data of the FFMT 05 file and make
		FRET OG file.
		Output FPMS - PT 03 list.
LO.	D	Using utility of FILLTH.
		Making New FPHAST file.
TAU	Pti 02	Inputting are processing month and year.
		Selected date of FPMP 07 file by the data.
		Output FPUS - PF Ol report.
SOF	1. T	Using utility of SORT.
		SORT KEY
		. DOI Unit code , Province code
		. Project code . Sub-Project code

.

. Fiscal year.

b). Quarterly Processing flow chart.



Inputting Processing for month and year.

PPHS

Explanation

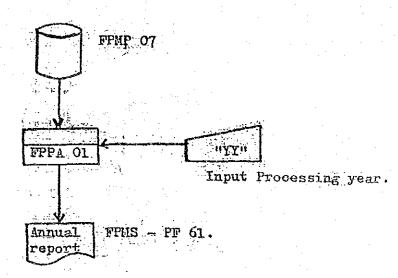
FPP3 01

Inputting Processing for month and year. Selected data of FPHP 07 file by the date. Output FPHS - PF 31 report.

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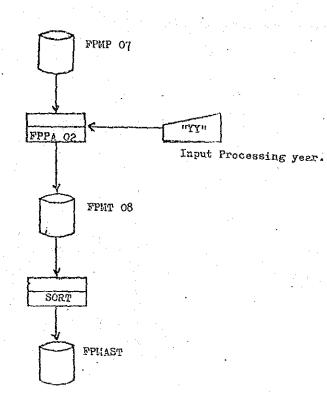
c). Annual Processing flow chart.



Explanation

FPPA Ol Input Frocessing year. All.data output FFMS - PF 61 report.

d). Carry Over Processing.



FPHS

Explanation

FPPA 02

The program checking this year schedule and is the data not finish it, the Program take next year management data by carry over budget.

SORT

. Project code

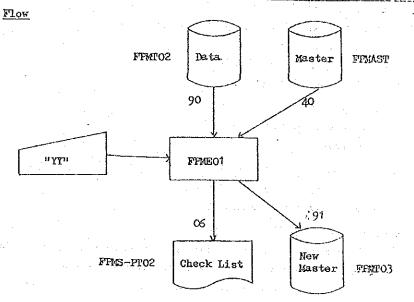
SORT KEY.

- . Sub-Project code.
- · Allocated budget year.
- . Fiscal year.

Program Description

	· · · · · · · · · · · · · · · · · · ·
Name of System	FPMS
Name of Program	PTNE01
Function of Program	The Program is Maintained of the FFMAST File
and a start of the	n Nach an State and State and State and State Nach an State and State
Date of Production	
Hardware	NEC ACOS - 250
Operating ^S ystem	Acos - 2
Programming Language	Fortran
Produced by	S.º Oku

FPIS



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Explanation

This progam (FPMEO1) intends update for FPMAST master file. The function of program has 3 kinds.

- •) Addition
- Have now record addition to master file.
- •) Update
 - Change item of master file for item of update file.
- •) Deleted
- Delete data of master file by key of update file.
- (1) Read the update file.

The file has. 3 kinds data.

Update code = "O"

This is deleted record. The record read one time.

Update code = "1"

This is addition record. The second read 14 times.

Update code = "2"

This is update record. The record read one time. If the end of the file move all "9" to key item.

(3) Compare master key with update ke.

*) Master key = Update key.

```
Master key = All "9"
```

Doing end process.

This program end.

Úpdate code (updatefile) = "O"

Write the update data to printer.

Return to read the update file.

Update code (update file) = "2"

Replace the item of the master file with the item of the update file. Write the update data and the master data to printer.

Read the update due and return to compare master key with update key.

Update key (update file) = "1"

The data is error.

Write error message with the update data to printer.

Read the update data and return to compare master key with update key.

*) Master key update key Copy the master file. Return to read the master file.

*) Master key update key

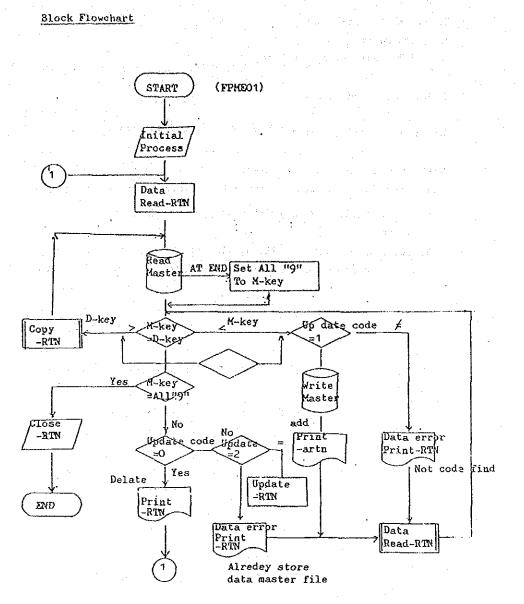
Update code (update file) = "1"

Making now record of the master file by the data of the update file. Write the update data to printer. Read the update data and to return to compare master key with update key.

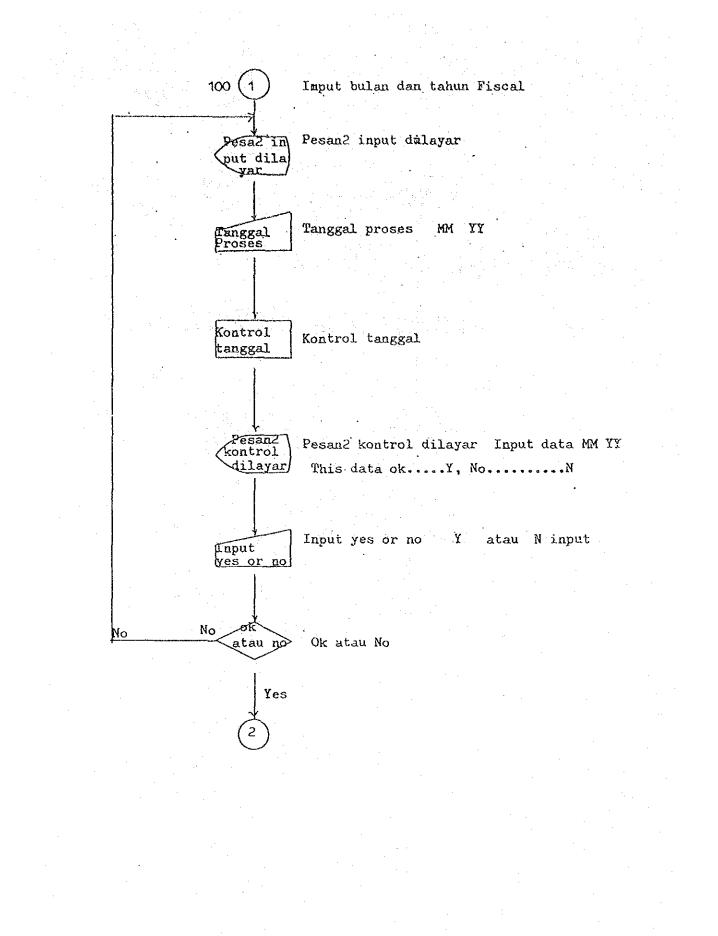
Update code (update file) £ "1".

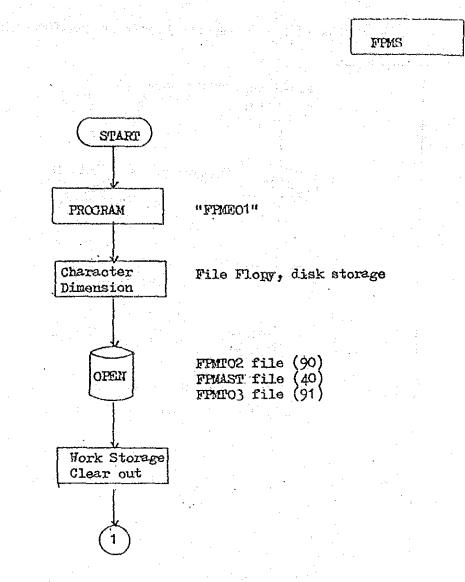
The data is error.

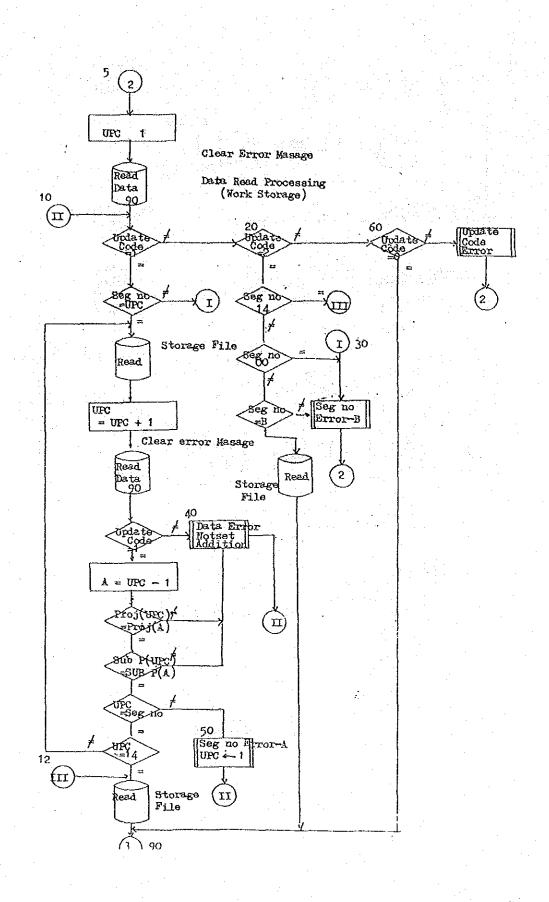
Write error message with the update data to printer. Read the update data and return to compare master key with update key.

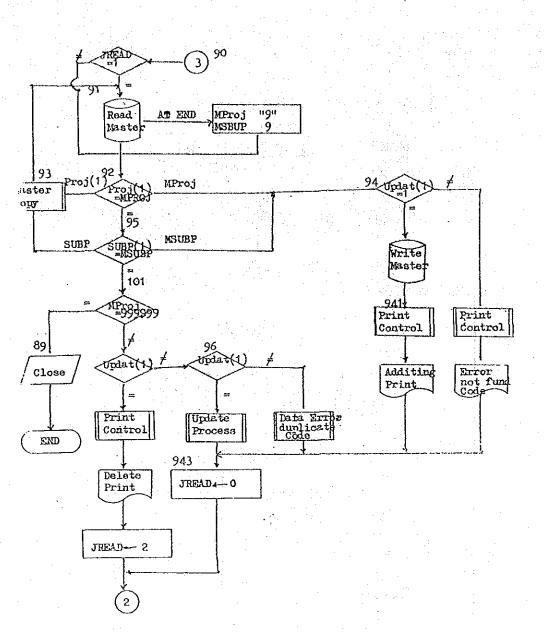


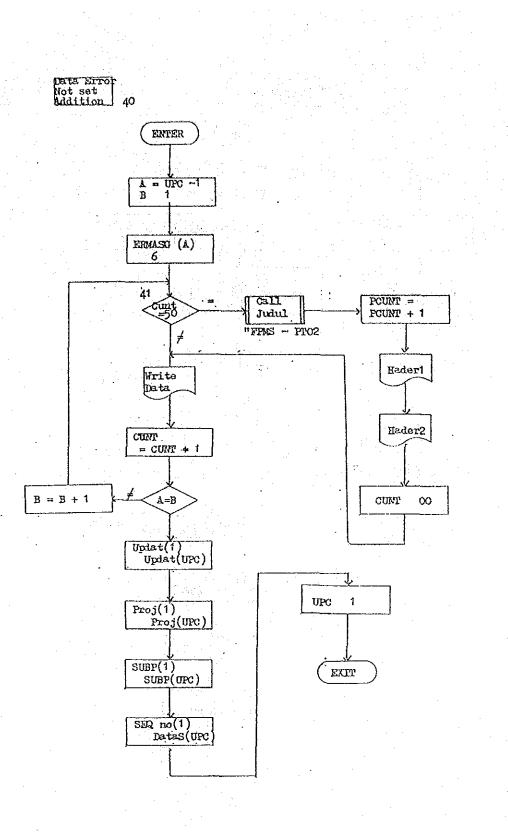
.



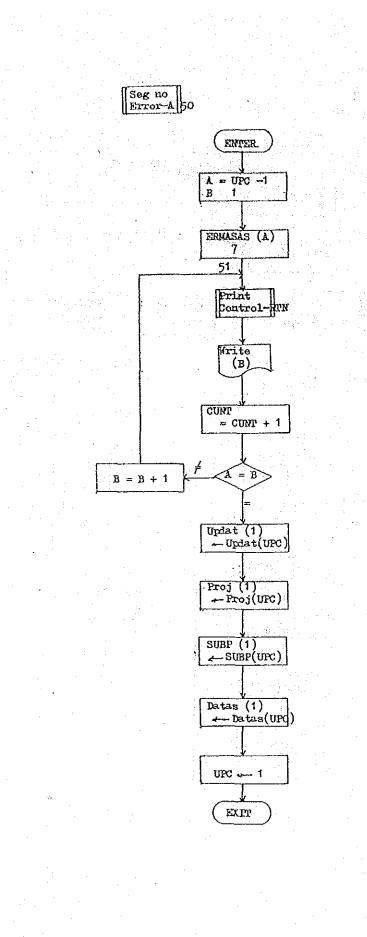




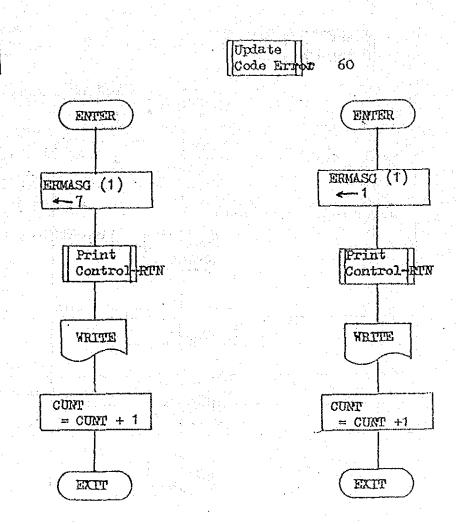




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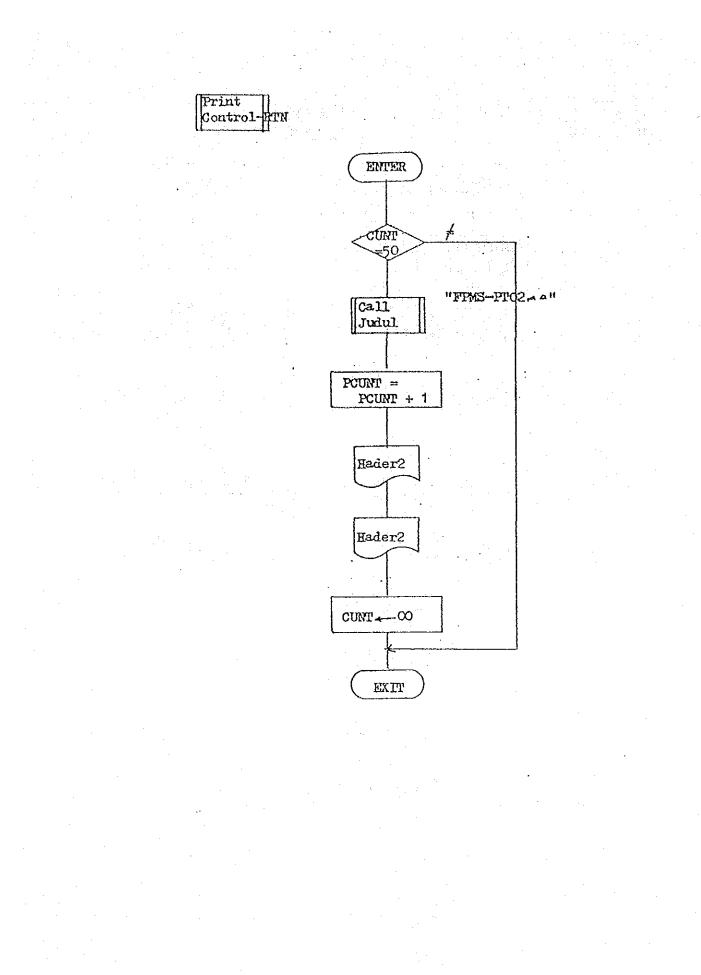


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Seg no Error-B



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FPHS

PROGRAM DESCRIPTION	
Name of System	FPMS
Name of Frogram	Г РРМО1
Function of Program	The Program update to the FPHAST File every month by monthly data.
Date of Production	
Hardware	NEC ACOS - 250
Operating System	ACOS - 2
Programming Language	FORTRAN
Produced by	S. Oku
Flow FPMT05	
90 "MM, YY" FPP	40 M01
06 Chec List	

PROGRAM DESCRIPTION

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FPHS - FT03

Explanation

This program (FPPMO1) intends update for FPMAST master file by the monthly data.

- Accept the date from console.
 Operater input month and yaer
- (2) Read the wonthly data file. Checking processing date (month, year) with the date of inpuing from console.
 - •) Date of the monthly data file \$\$\nother\$ date of inputing from console.
 - This data is error.
 - Write error massage with the monthly data to printer.
 - Return to read the monthly data file.

(3) Read the master file

If the file is the end Doing end process.

This program is the end.

(4) Compare Processing

 Fiscal year of the master file ≠ year of inputing from console. The master file copy. Return to read the master file.

*) Master key = monthly key

The master file is update the data of the monthly file. Write the data of the monthly to printer. Return to read monthly data file.

- *) Master key = monthly key The master file is update the data of the monthly file. Write the master file. Write the data of the monthly to printer Return to rea the monthly data file.
- *) Master key> monthly key
 - this monthly key is error.
 - This key have nothing the master file.

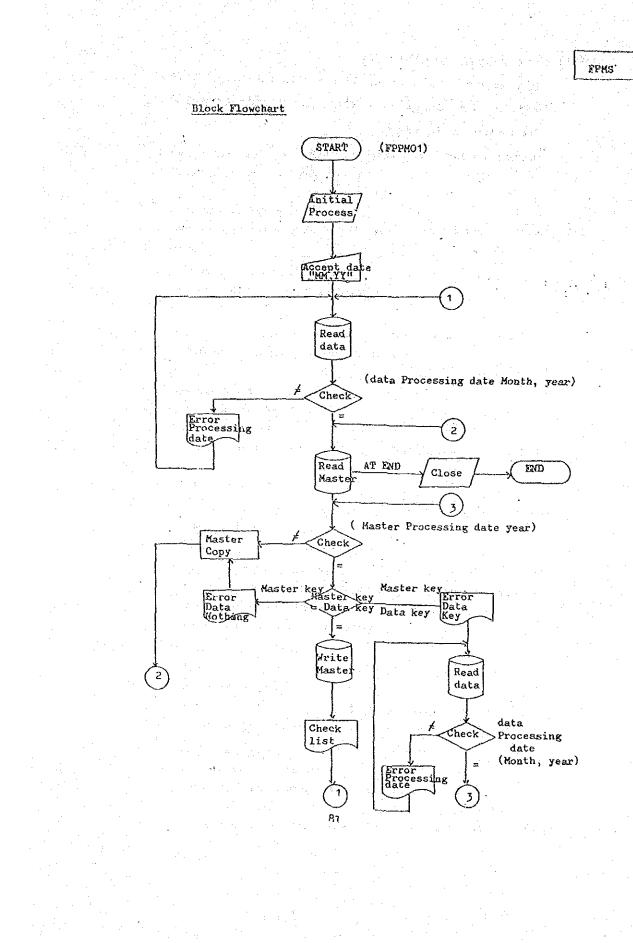
Write error masage with the monthly data tp printer.

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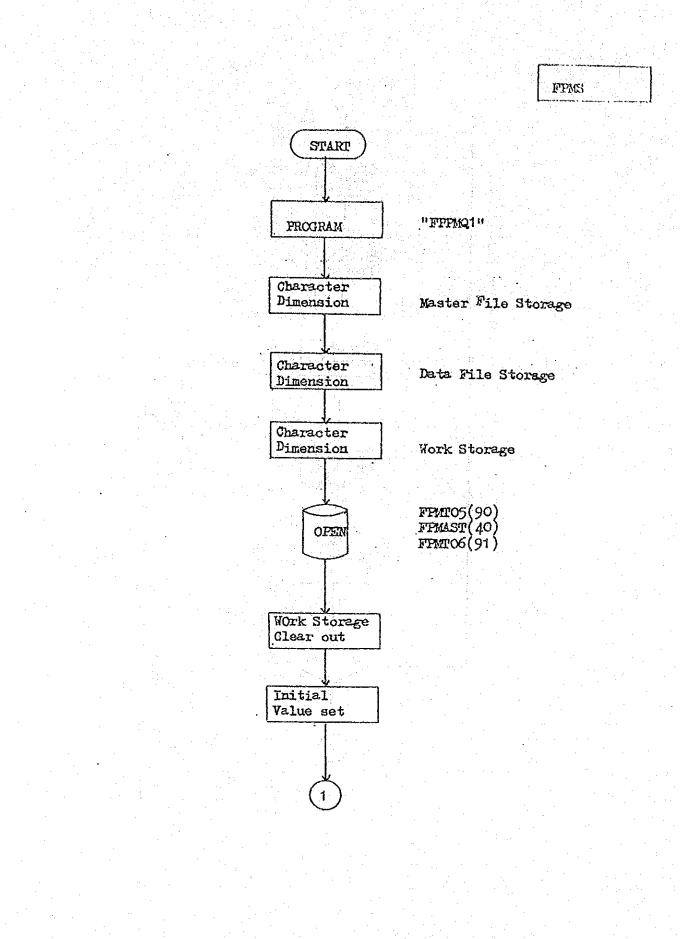
Doing read the monthly data file process and return to compare processing.

*) Master key monthly key This error have nothing the monthly data. Write error masage with the master data to printer The master file copy. Return to read the master file.

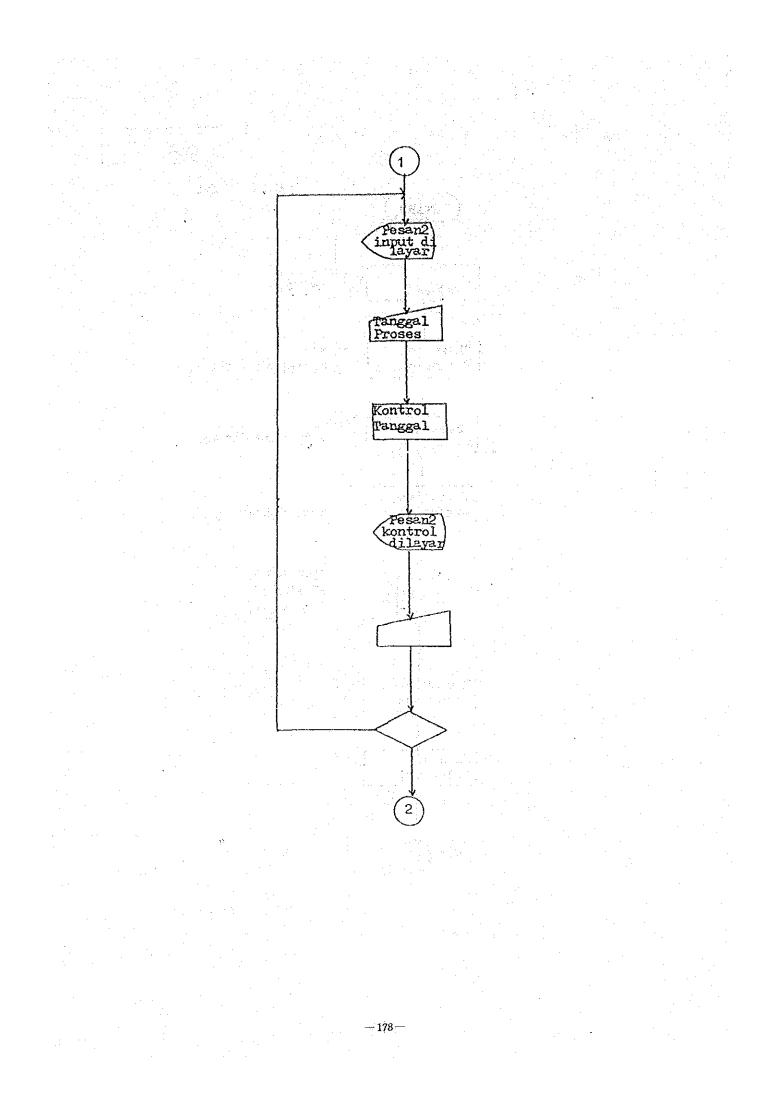
- 175 -

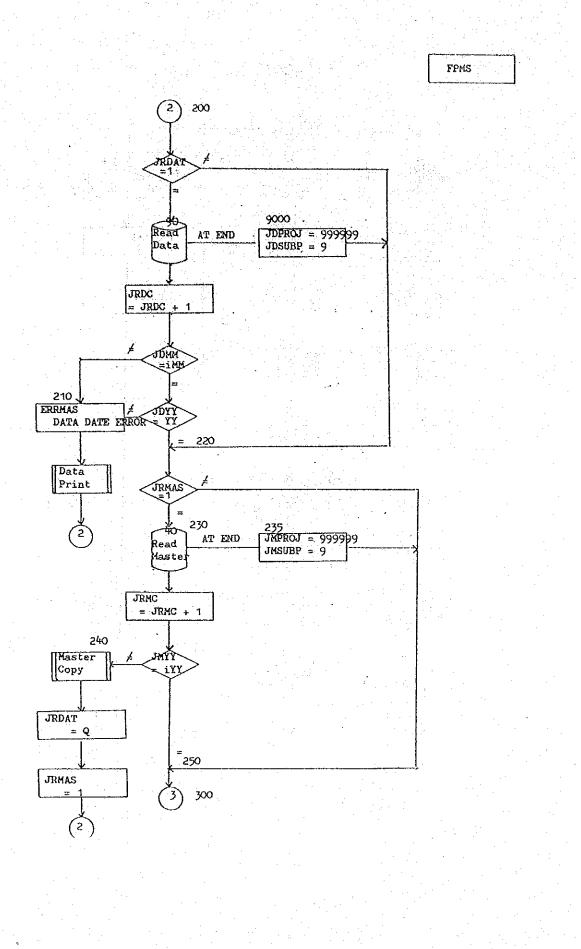


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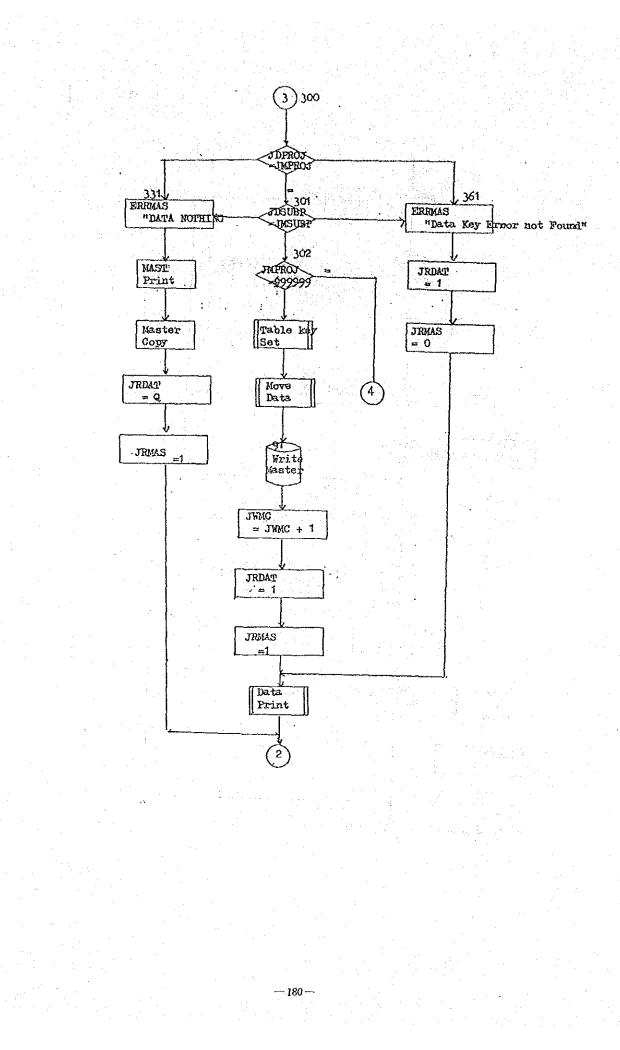


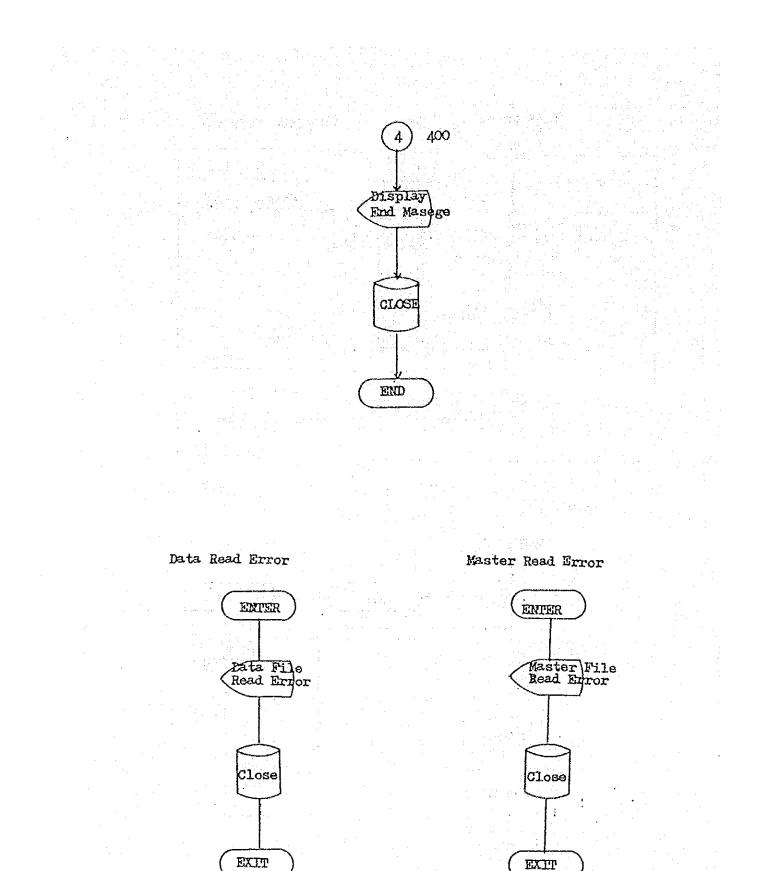
-177-



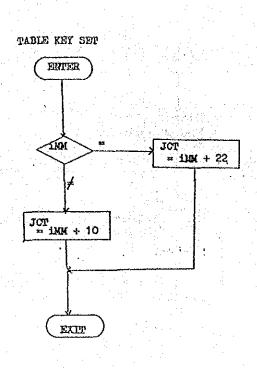


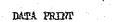
— 179 —

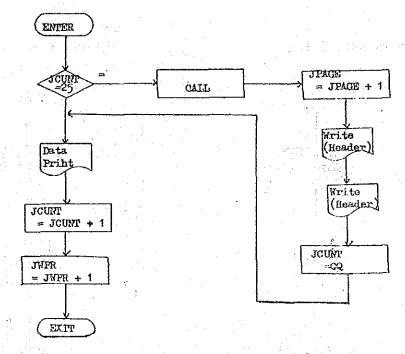




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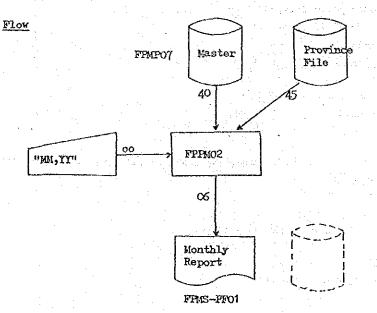






PROGRAM DESCRIPTION

Name of System	FPMS .
Name of Program	FFFMO2
Function of Program	This Program make monthly report.
	The name of report is FFNS-PFO1
Date of Production	
Hardware	NEC ACOS-250
Operating System	ACOS-2
Programming Language	FORTRAN
Produced by	S. Oku
	······································



EXPLANATION

This program (FPPMO2) intends output for monthly report.

- (1) Accept the date from console. Operator input month and year.
- (2) Read the master file if the file is the end, dhing end process and this program is the end

(3) Compare Processing

a) Fiscal year of master file # year of inputing from console. Return to read the master file. FPAS

- b) New DOI code ≠ old DOI code
 Write province total and DOI unit total to printer.
 Set the now header.
 Gotto totalize data.
- c) New province code ≠ old province code Write province total to printer. Set the now header. Go to totalige data
- d) New project code ≠ old project code Set the now header.

(4) Totalige data

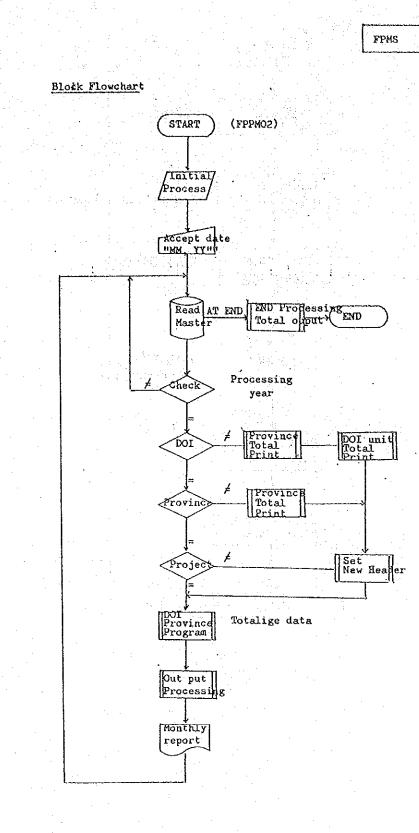
The master data addition to DOI storage, province storage, program storage, all totalige storage.

(5) Output Processing

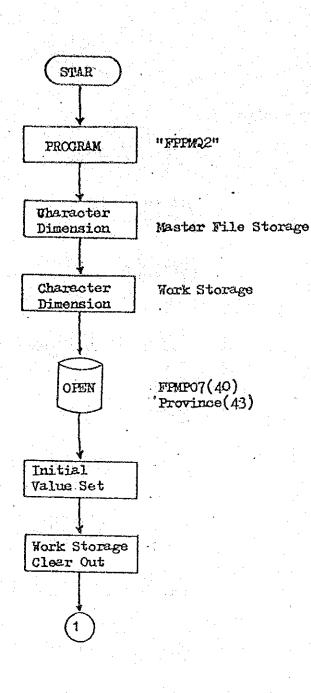
Set monthly report data to output storage.

(6) Monthly report print

Write monthly report to printer



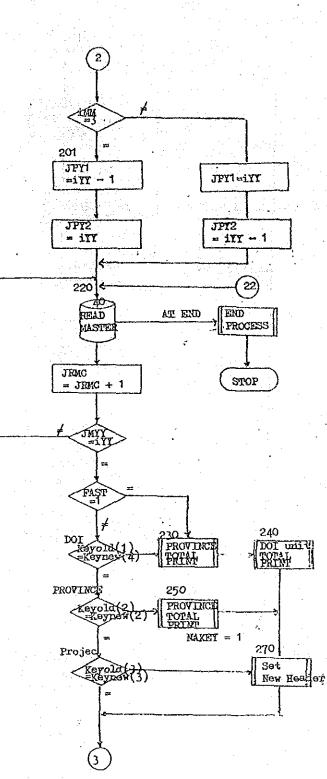
--- 185 ---

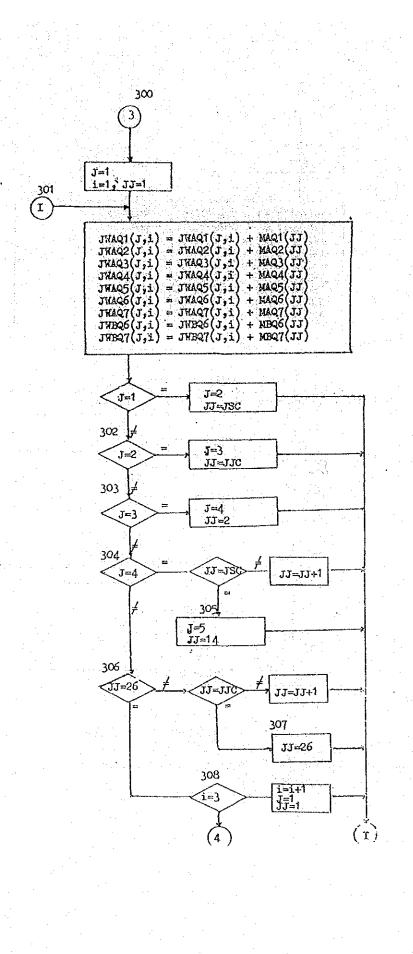


- 186 --

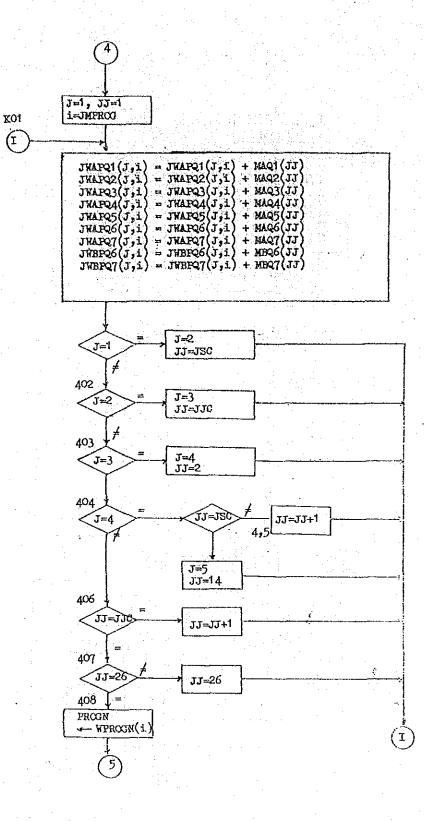
1 Pesan In put dila yar Control Tanggal TABL KEX Set 2

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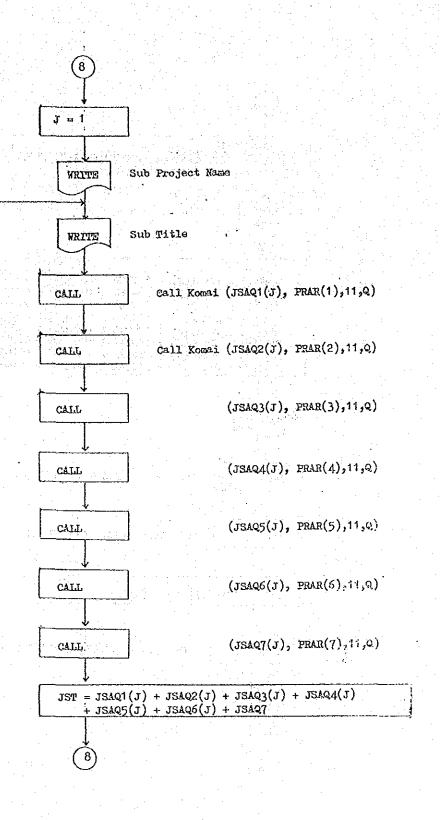


- 189 -



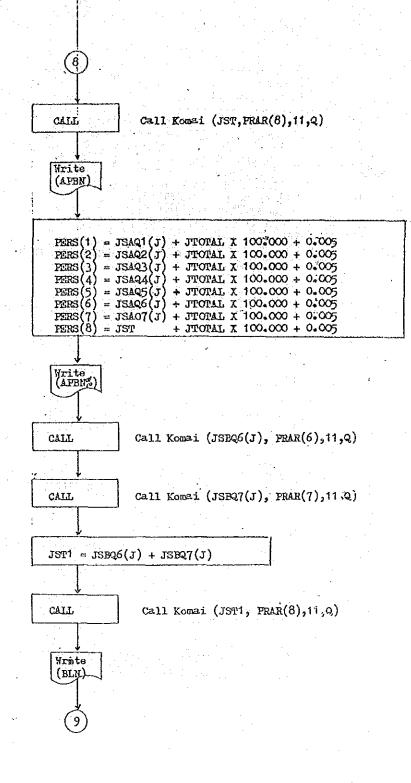
.

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.17

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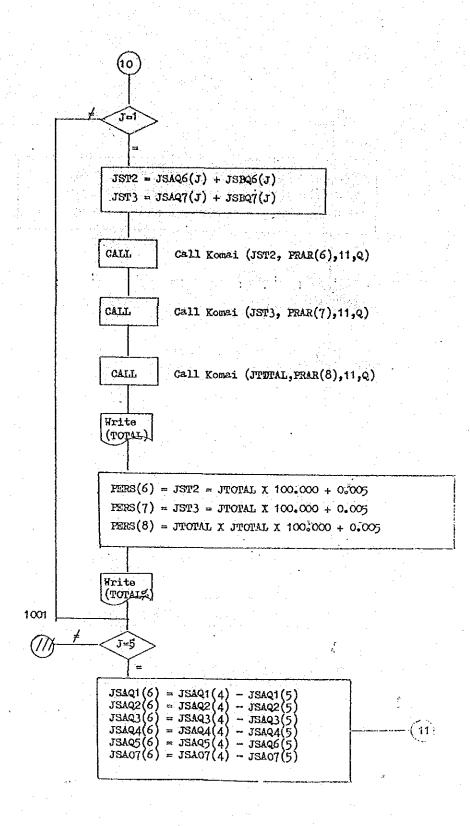


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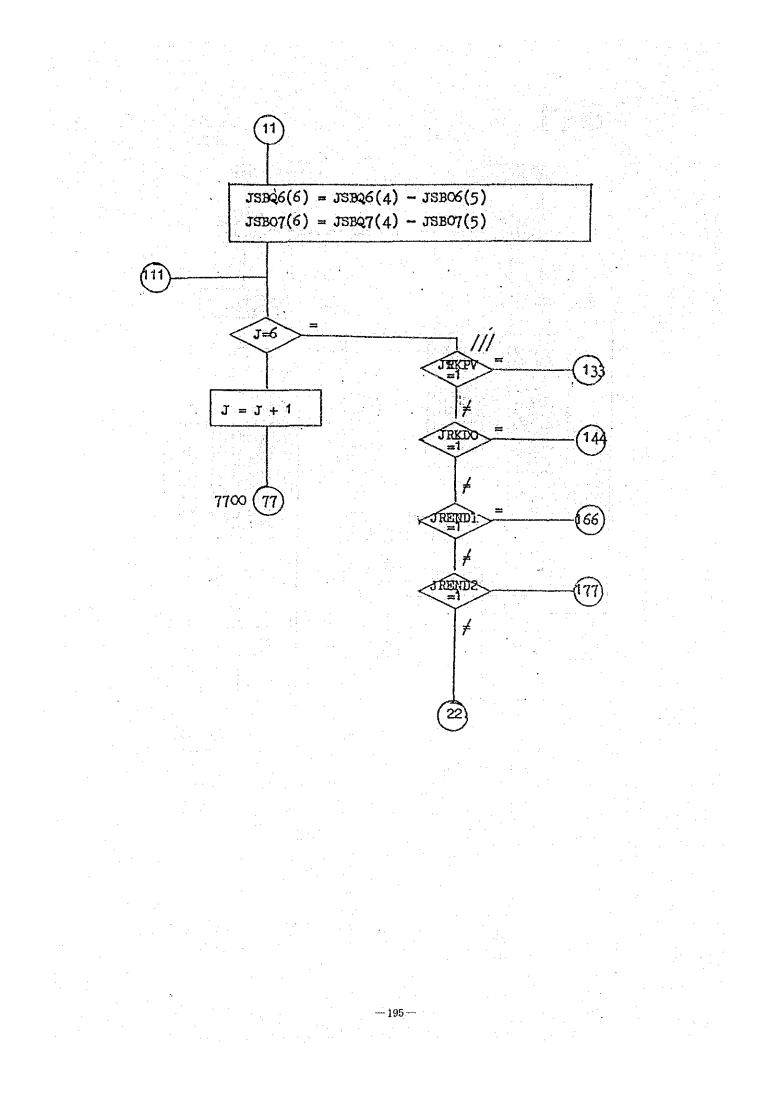
PERS (6) = JSBQ6(J) + JTOTAL X 1005000 + 0.005 PERS (7) = JSBQ7(J) + JTOTAL X 100.000 + 0.005 PERS (8) = JST1 + JTOTAL X 100,000 + 0.005

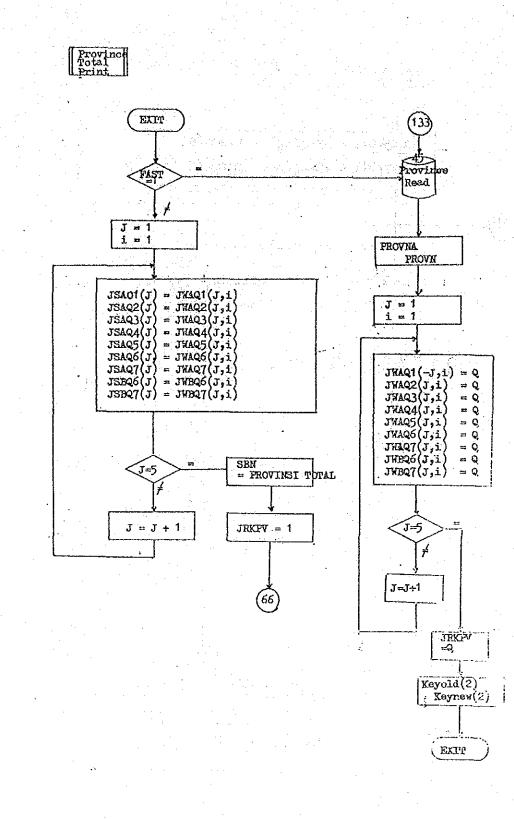


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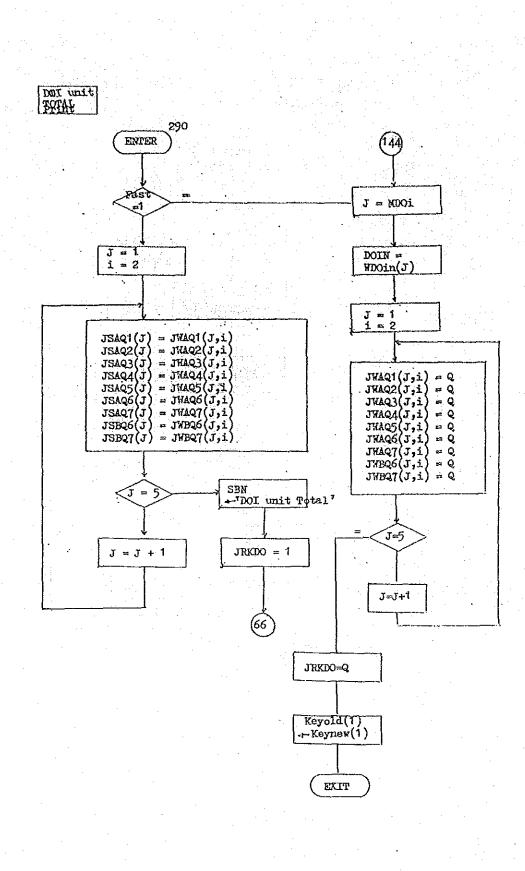


- 194 --





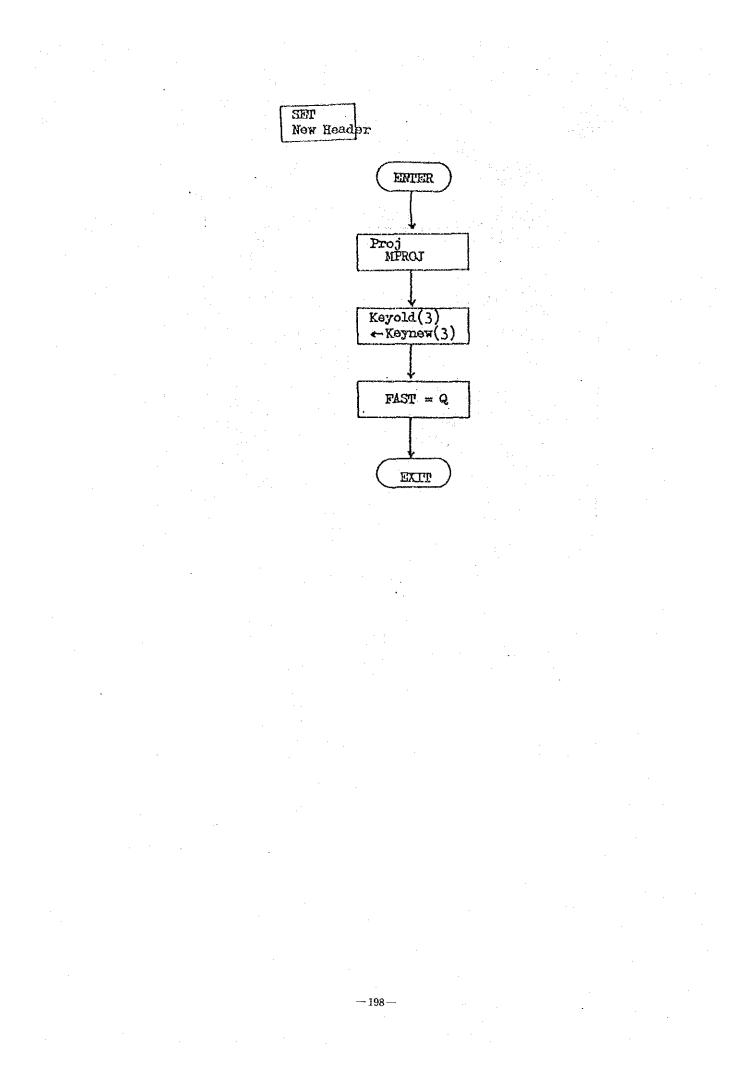
- 196 --

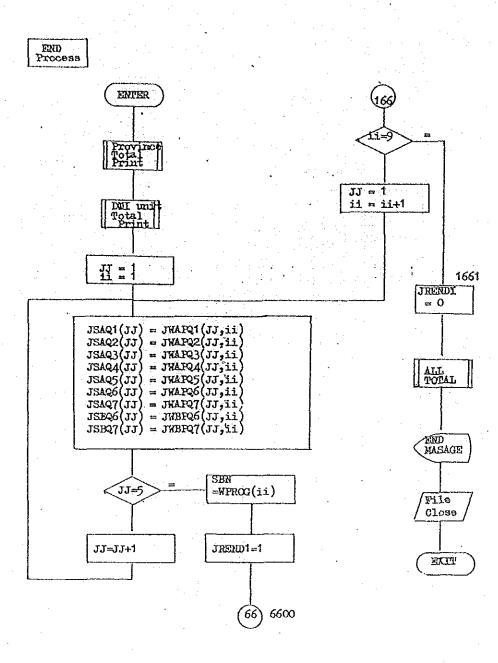


. .

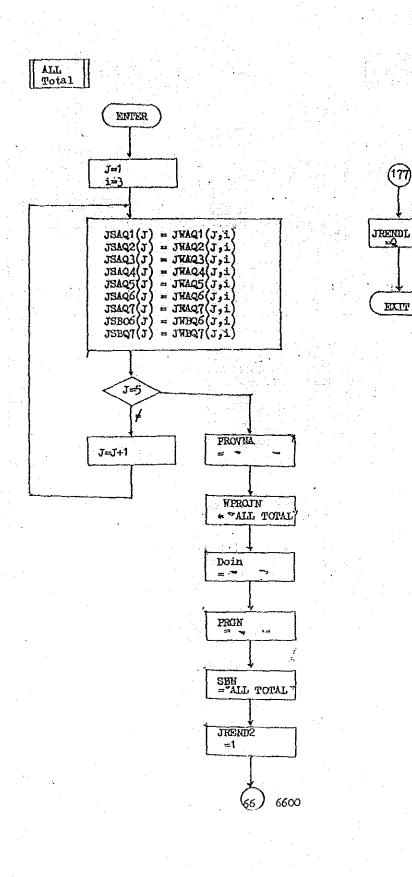
- 197 -

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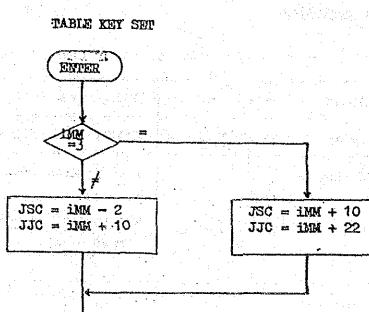


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---- 200 ---

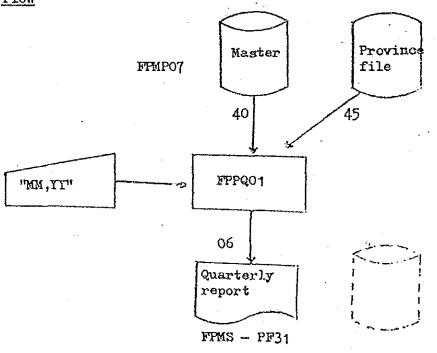


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Program Description

FPMS
FPPQ01
This program make qarterly report The name of report is FPMS - FF31
NEC ACOS - 250
ACOS - 2
FORTRAN
S. Oku

Flow



FPMS

Explanation

This program (FPPQ01) intends output for quarterly report.

- (1) Accept the date from console Operater input month and year
- (2) Read the master file of file is the end, doing end process and this program is the end.
- (3) Compare processing
 - a) Fiscal year master file / year of imputing from console. return to read the master file
 - b) New DOI code / old DOI code write province total and DOI unit total to prim ter. Set the now header.
 Go to totalige data.
 - c) New province code # old province code write province total to printer. Set the now header. Go to totalige data
 - a) New project code / old project code set the now header.
- 4) Totalige data

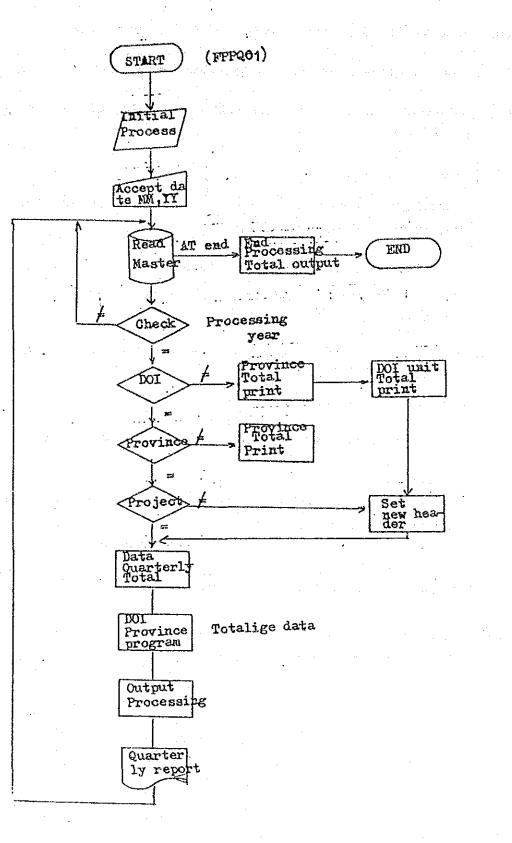
The master data addition to DOI starage, province storage, Program stobage, all totalige storage

(5) Output processing

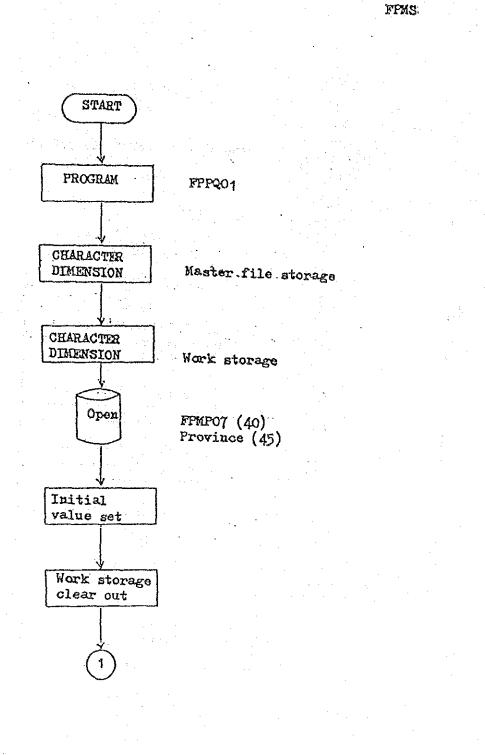
Set Quarterly report data to output storage.

(6) Quarterly report printWrite quarterly report to printer

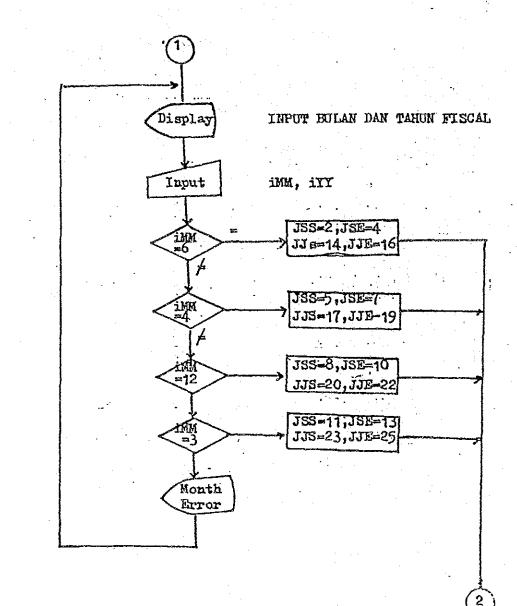
BBock Flowobart



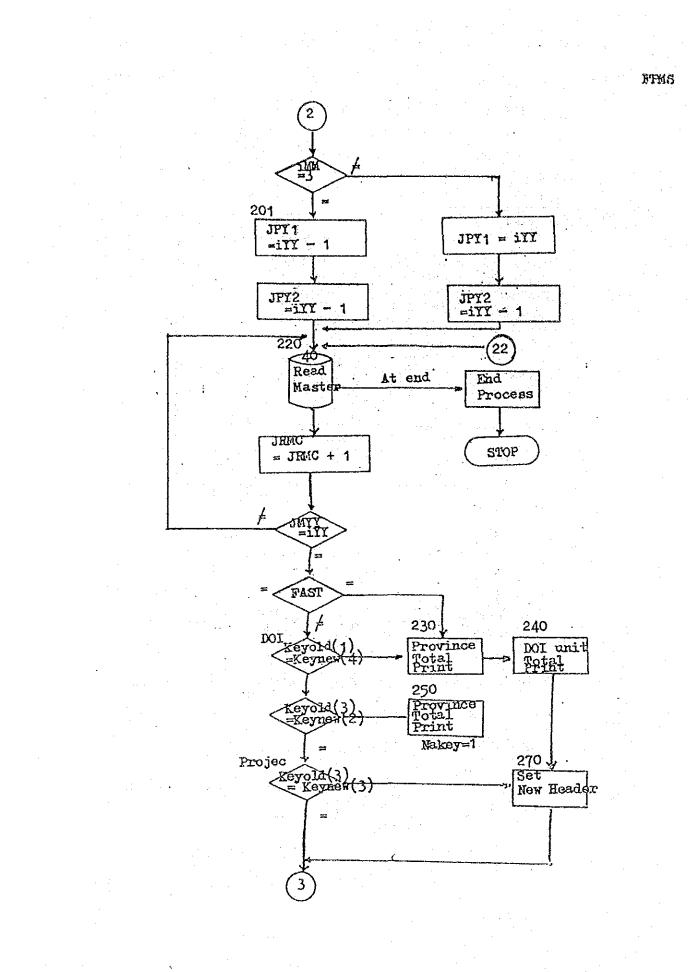
-204 -



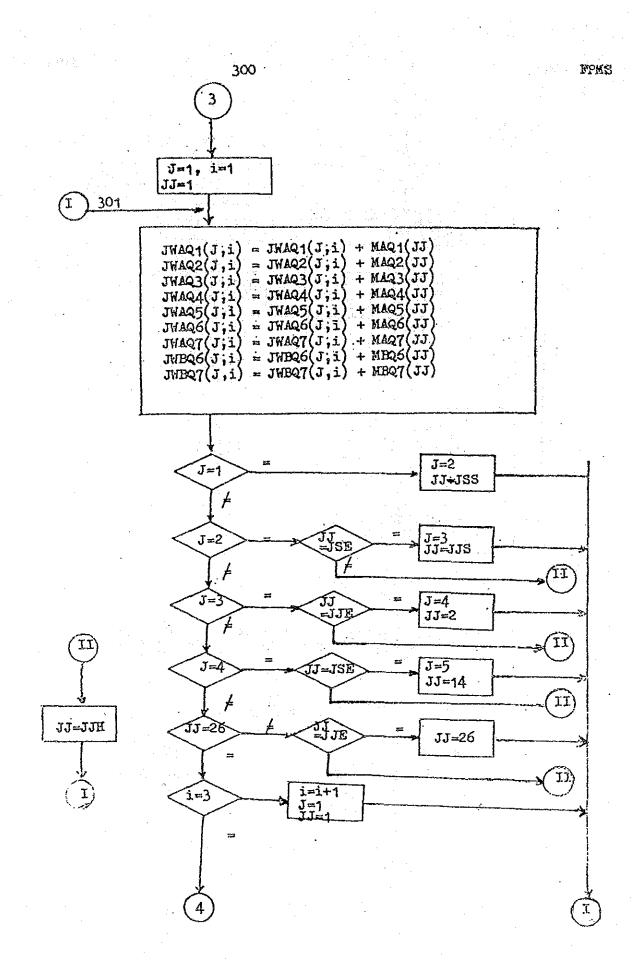
— 205 —



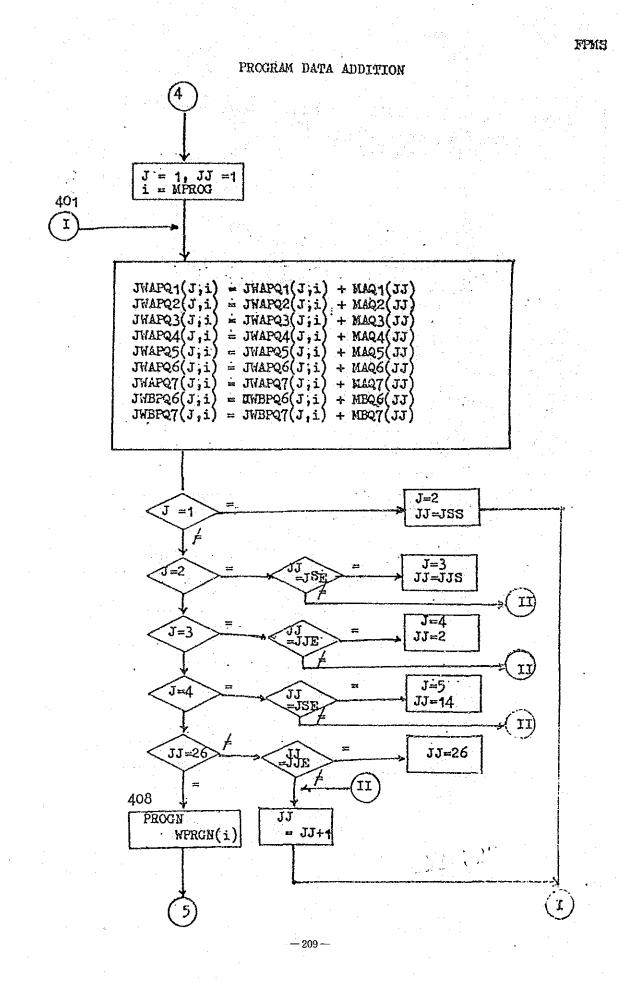
FPMS'

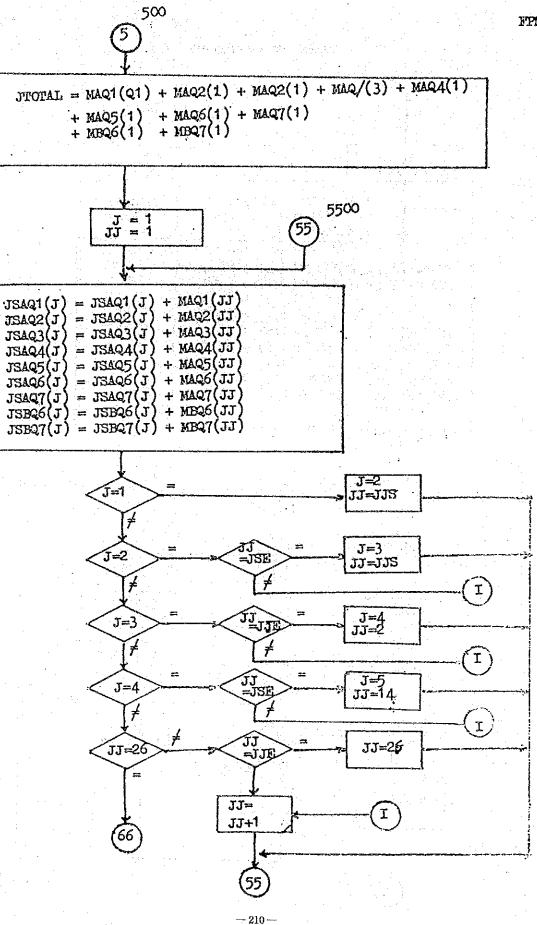


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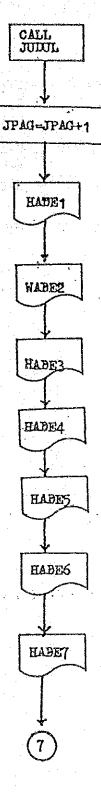


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FPMS

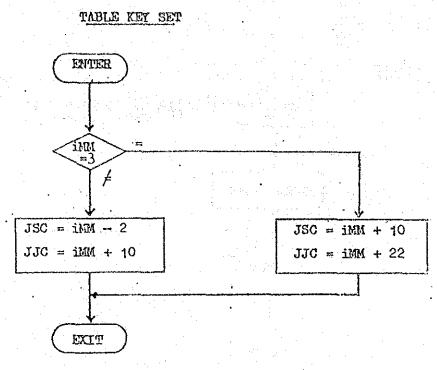


66

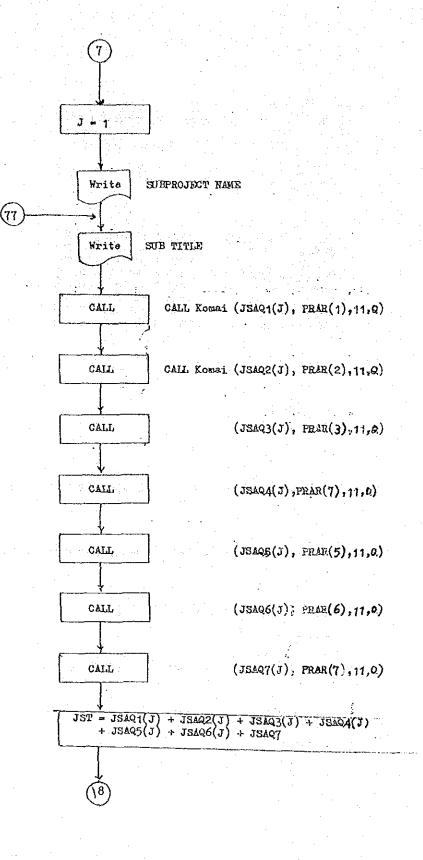
CALL JUDUL (FPMS - PFQ1

)

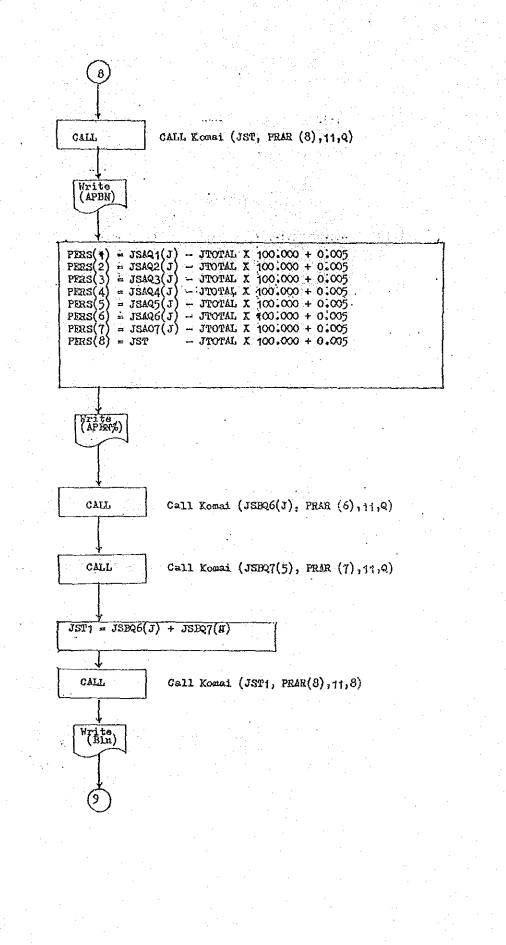
- 211 ---



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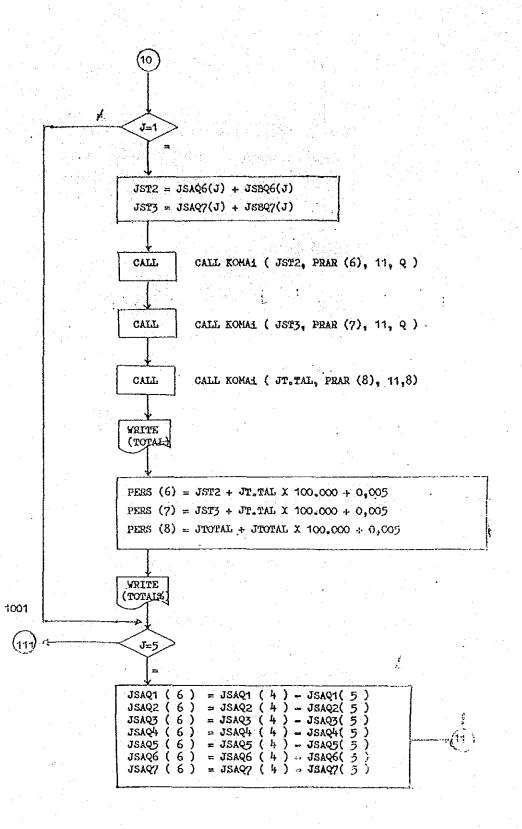
- 214 -

PEES(6) = JSHQ6(J) - JTOTAL X 100.000 + 0.005PEES(7) = JSB27(J) - JTOTAL X 100.000 + 0.005 - JTOTAL X 100.000 + 0.005 PERS(8) = JSTI

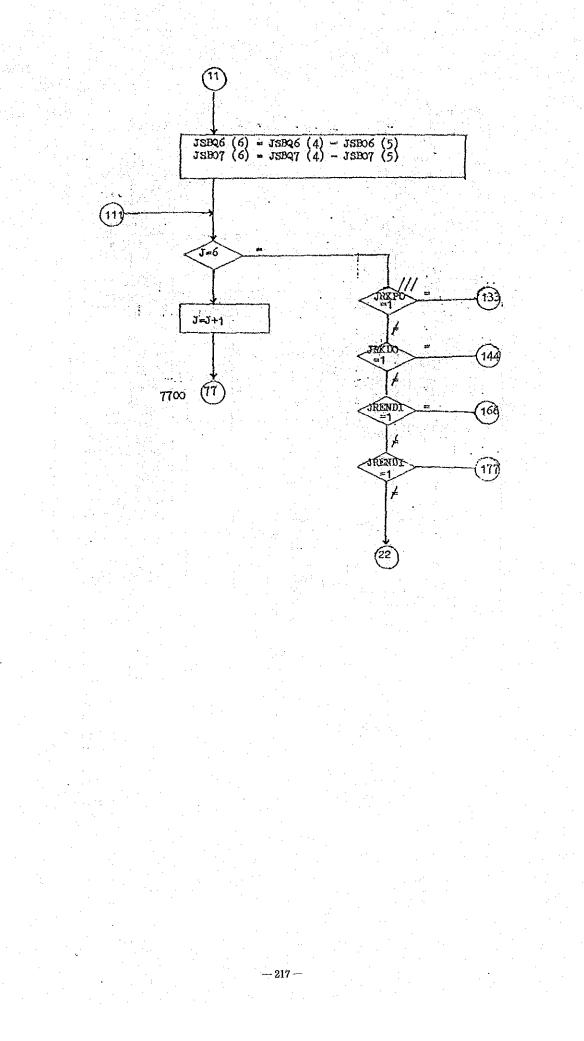


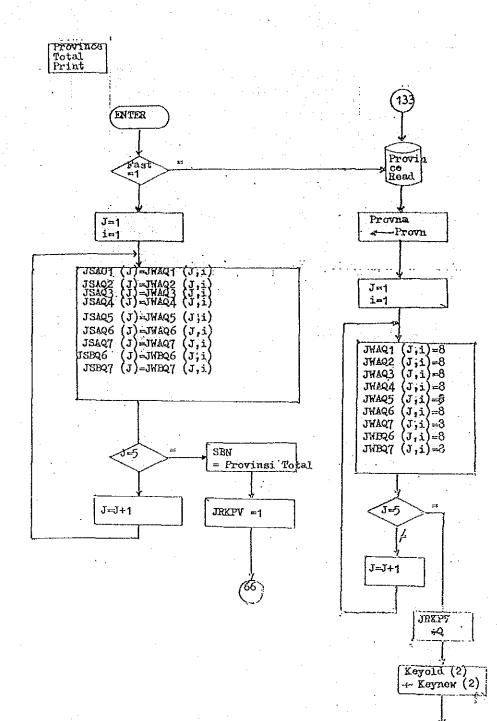
9

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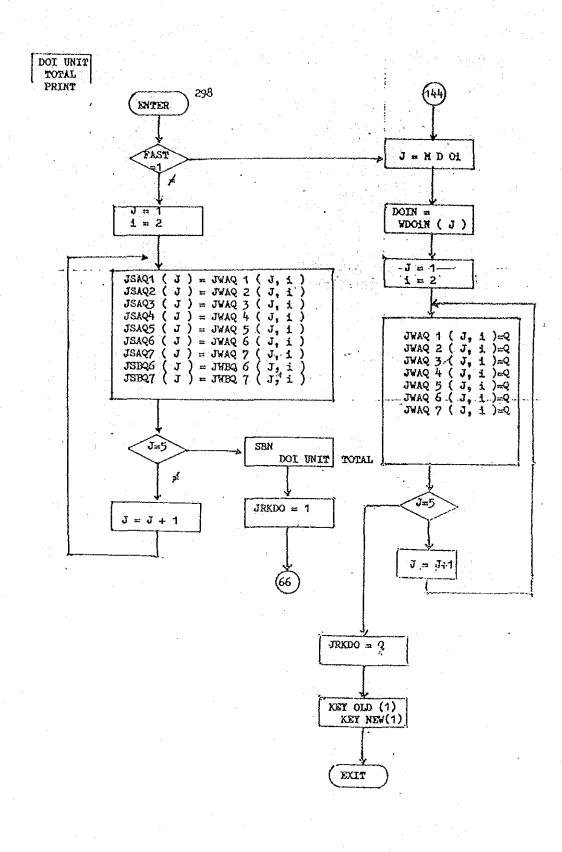
--- 216 ---





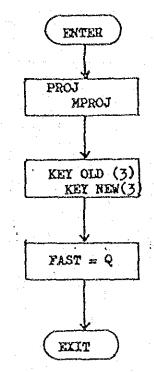
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TIN

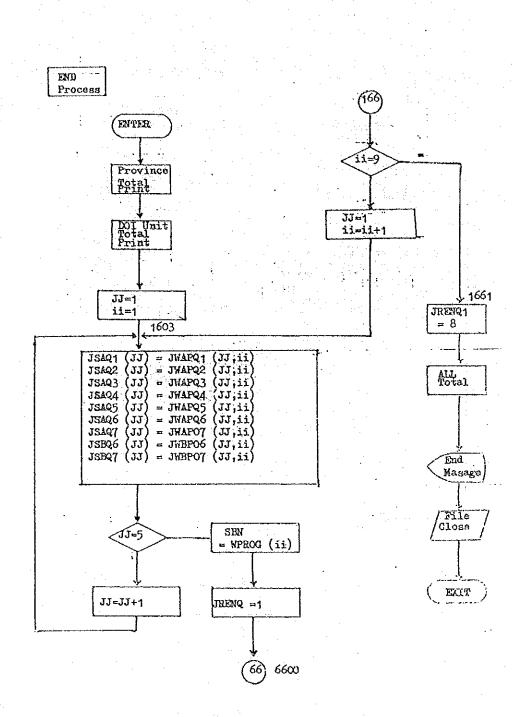


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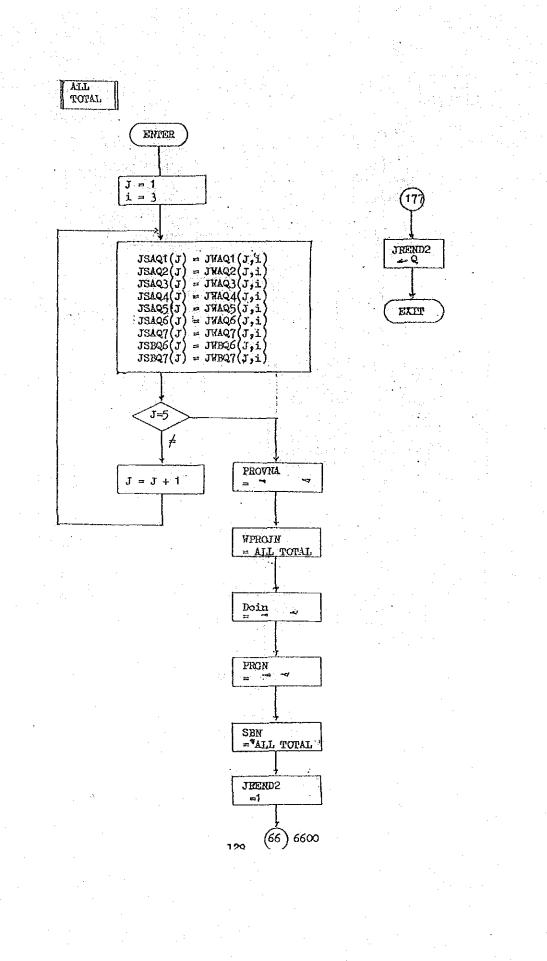




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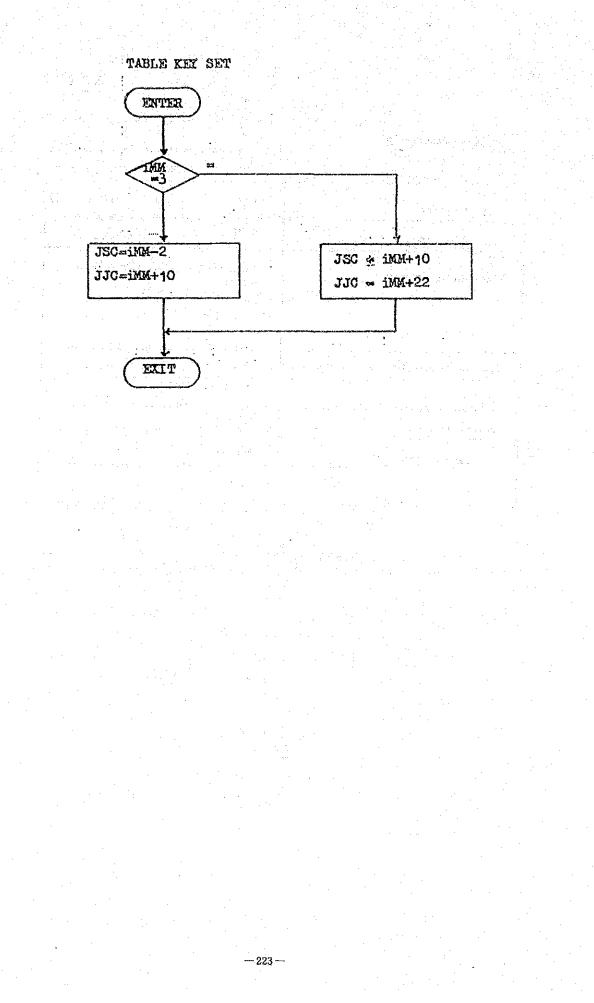


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66----



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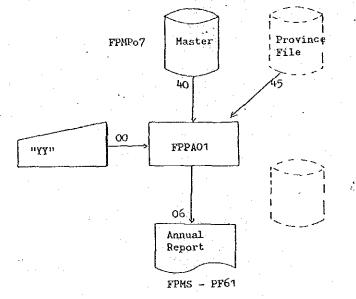
FPMS

Program Description

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Name od System	FPMS
Name of Program	FPPA01
Function of Program	This program make annually report. The name of rrport is FPMS - PF61
Date of Production	
Hardware	NEC ACOS - 250
Operating System	ACOS - 2
Programming Language	FORTRAN
Produced by	S. Oku
Flow	



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FPMS

EXPLANATION

This program (FPPAO1) intends output for annual report

- (1) Accept the date from console. Operater input month and year.
- (2) Read the master file
 - If the file is the end, doing end process and this program is the end.
- (3) Compare Processing
 - a) Fiscal year of master file / year of inputing from console Return to read the master file

.

b) New DOI code \$\equiv old DOI code
 Write province total and DOI unit total to printer
 Set the now header
 Go to totalige data

in the second

- c) New province code ≠ old province code
 write province total to printer
 Set the now header,
 Go to totalige data
- a) New project code ≠ old project code
 Set the now header

de per p

(4) Totalige data

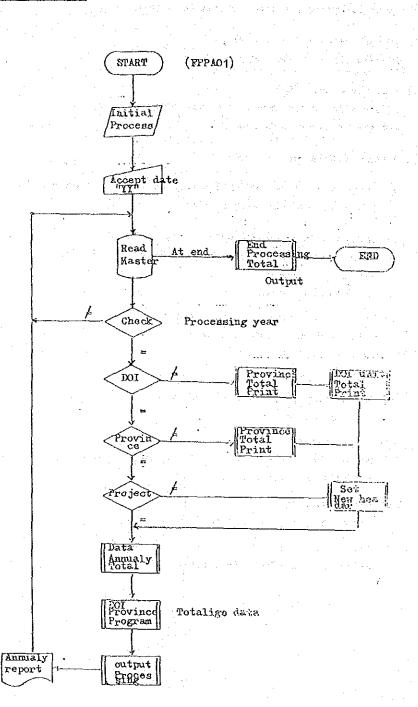
- The master data addition to DOI storage, province storage, program stor all totalige storage.
- (5) Cutpat processing

Set annualy report data to output storage

(6) Annualy report print

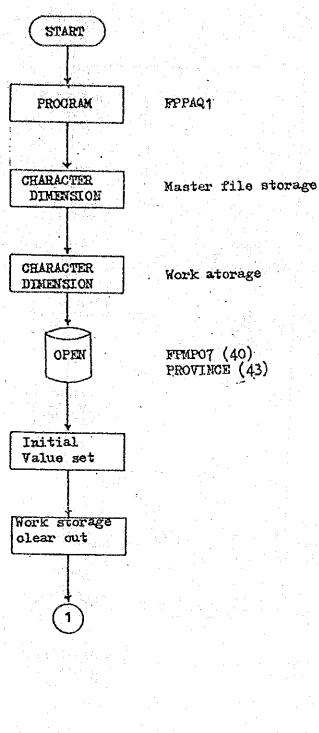
Write annualy report to printer

BLOCK FLOWCHART

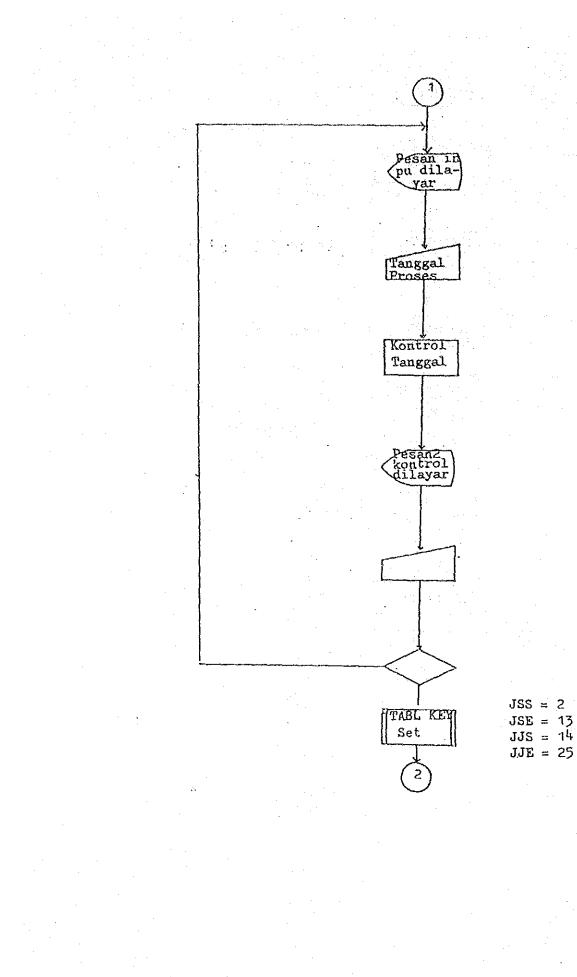


FPMS.

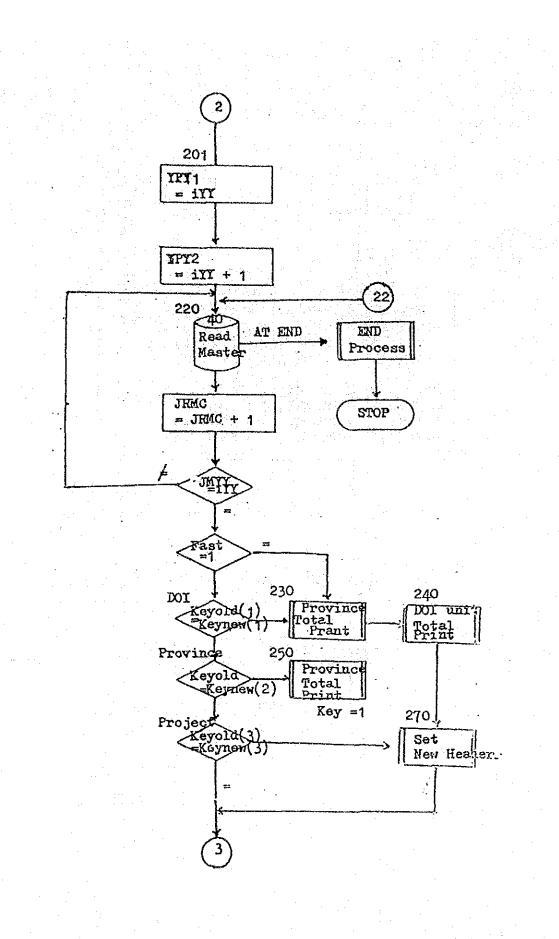
- 226 -



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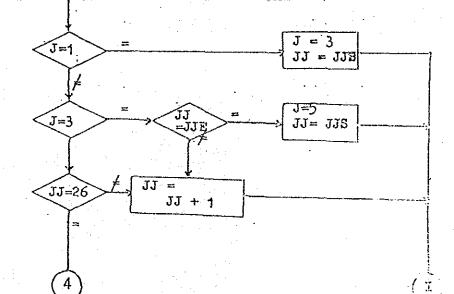


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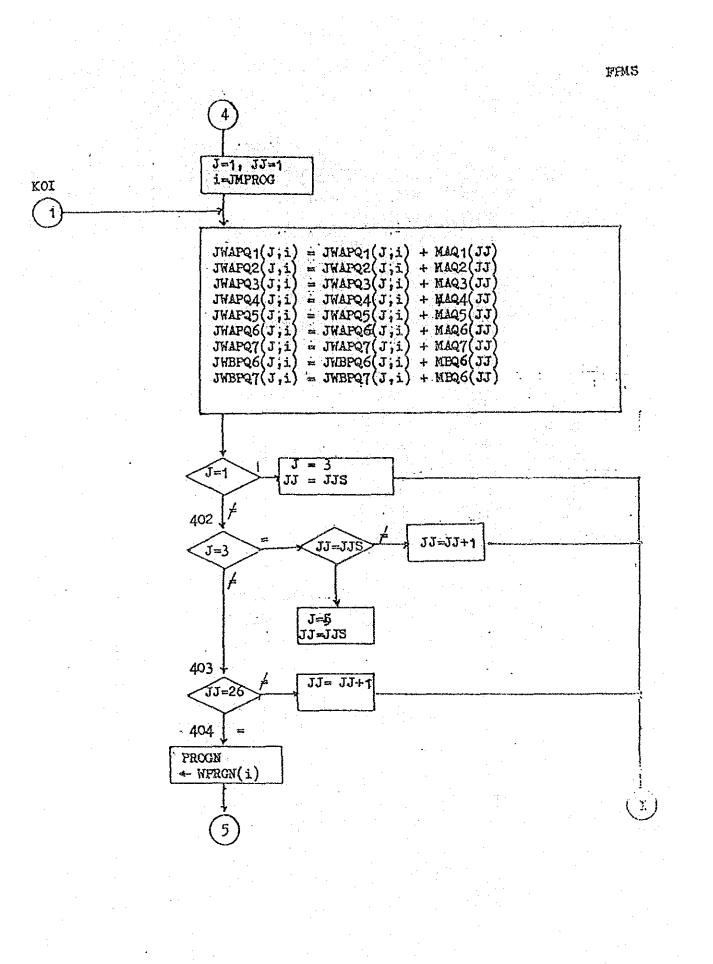


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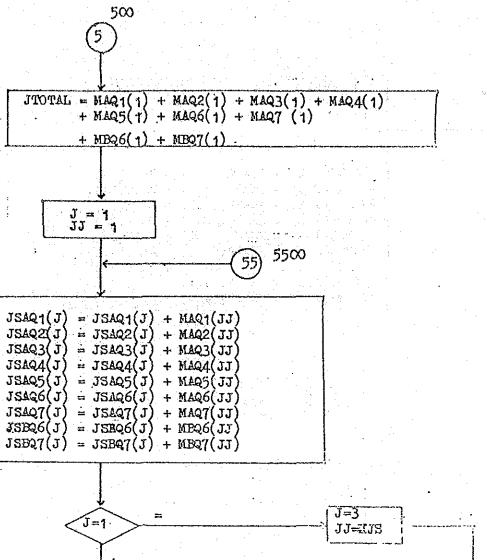
	(3) ³⁰⁰			
301	$ \begin{bmatrix} J &= 1, \\ JJ &= 1 \end{bmatrix} $	i = 1			
(I)				······································	
	JWAQ3(J,i) + JHAQ4(J,i) = JHAQ5(J,i) =	JWAQ2(J;1) JWAQ3(J;1) JWAQ4(J;1) JWAQ4(J;1)	+ MAQ1(JJ) + MAQ2(JJ) + WAQ3(JJ) + MAQ4(JJ) + MAQ4(JJ)		· · ·
	JWAQ7(J;1) =	JWBQ6(J;i)	+ MAQ6(JJ) + MBQ6(JJ) + MBQ7(JJ)		

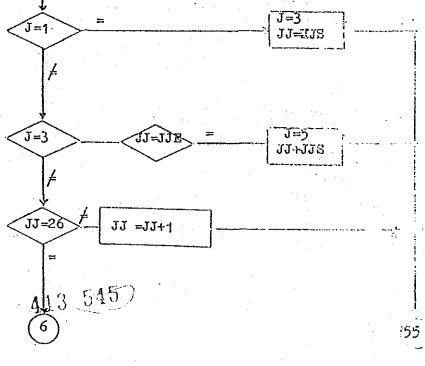


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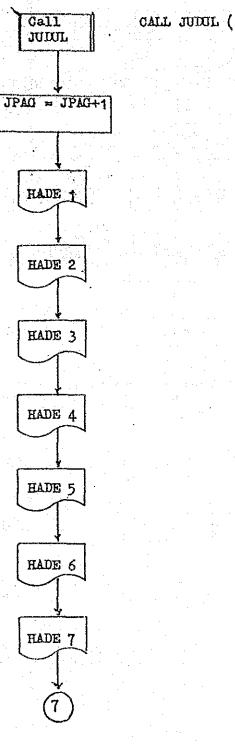
- 231 -





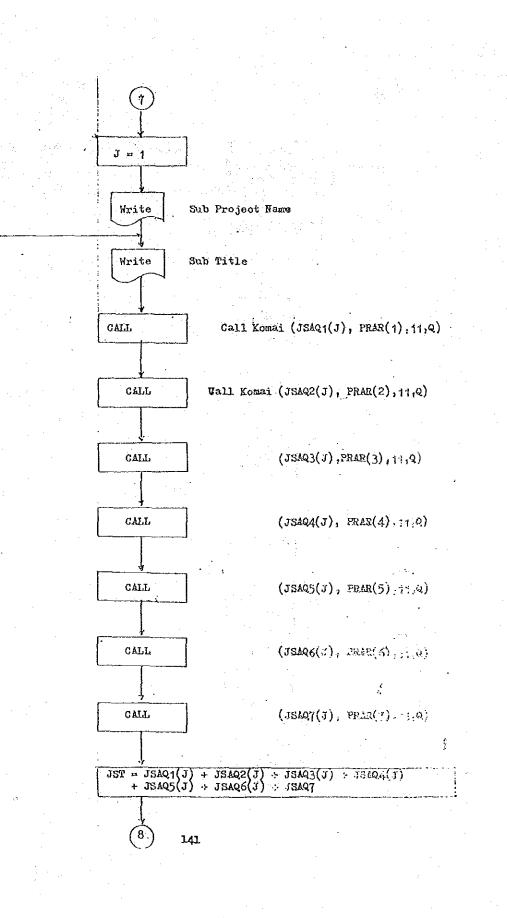
— 232 —



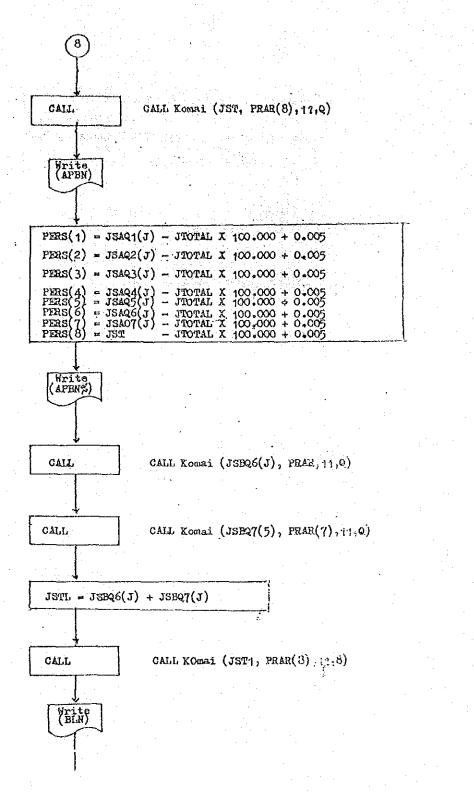


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IL (FPMS - PFQ1)



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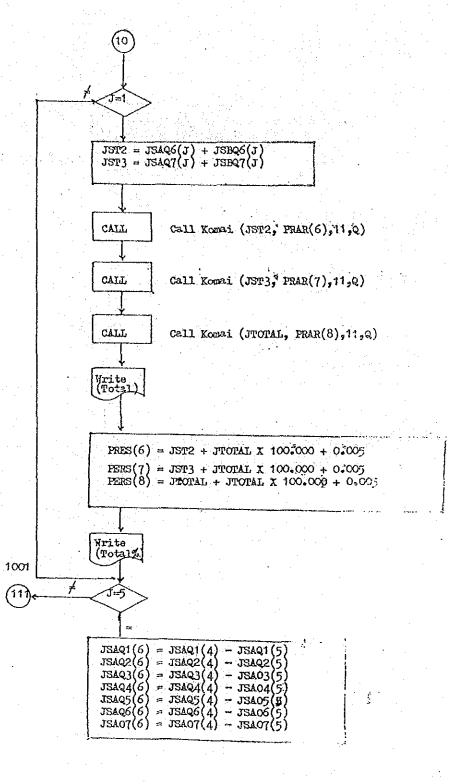
 PERS (6) = JSEQ6 (J) $\frac{1}{2}$ JTOTAL X 100.000 + 0.005

 PERS (7) = JSEQ7 (J) $\frac{1}{7}$ JTITAL X 100.000 + 0.005

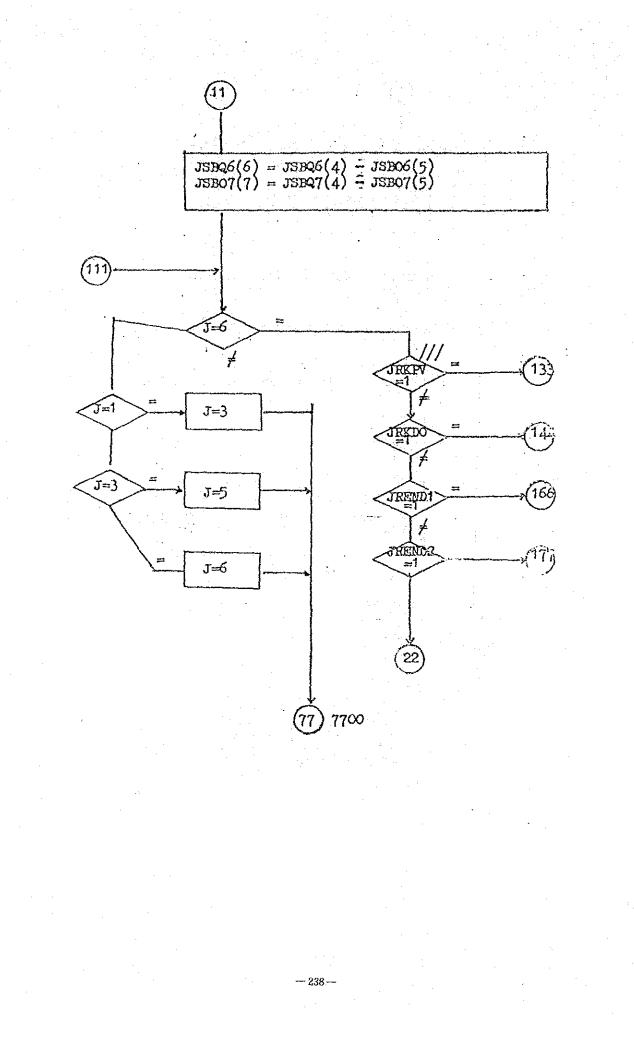
 PERS (8) = JSTI $\frac{1}{7}$ JTOTAL X 700.000 + 0.005

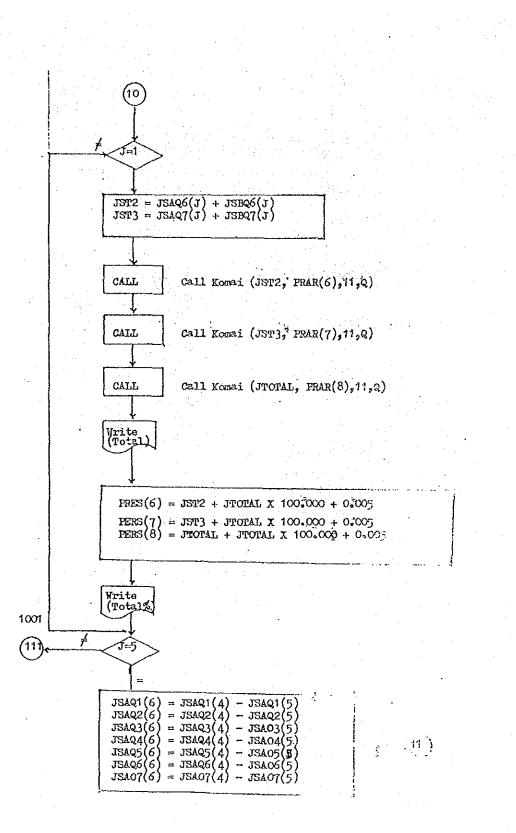
Write (Bln%)

10

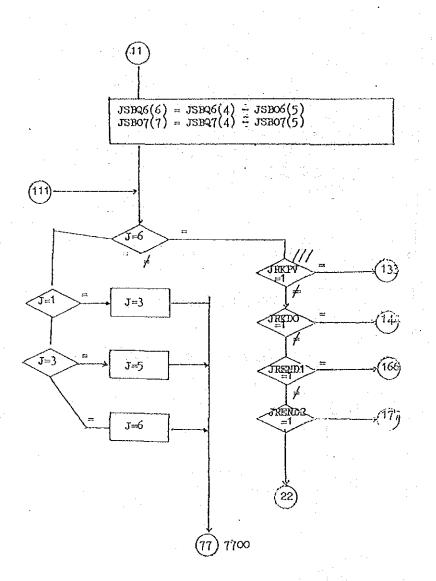


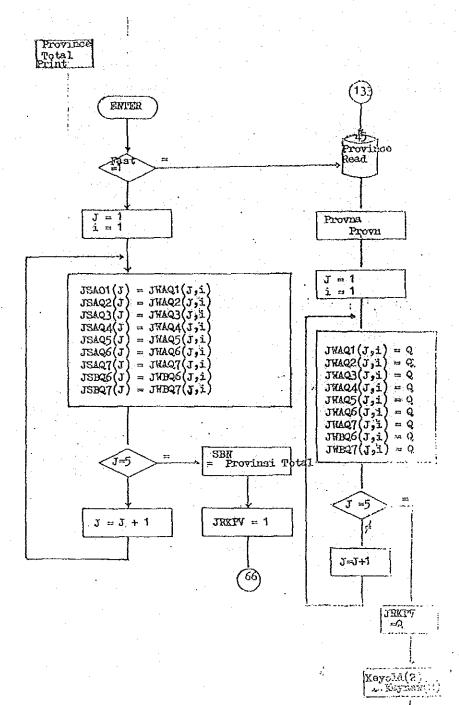
--- 237 ---



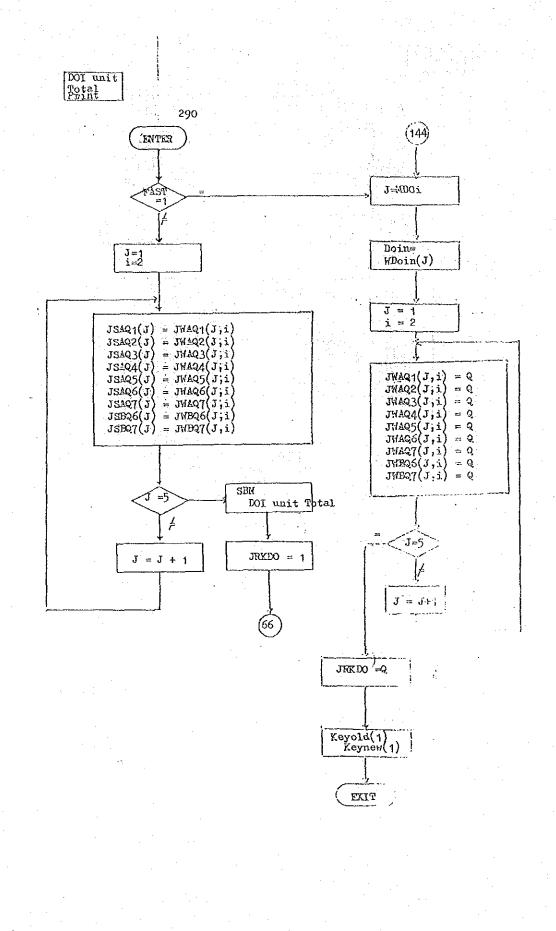


- 239 -

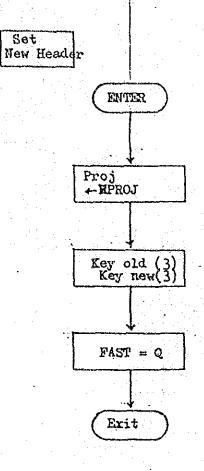




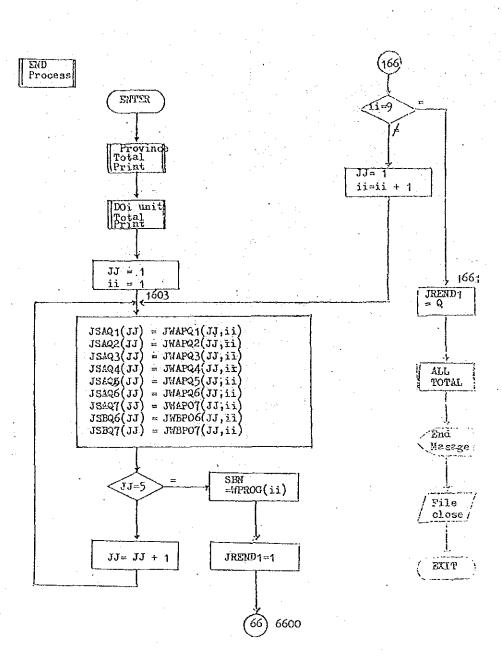
i exec

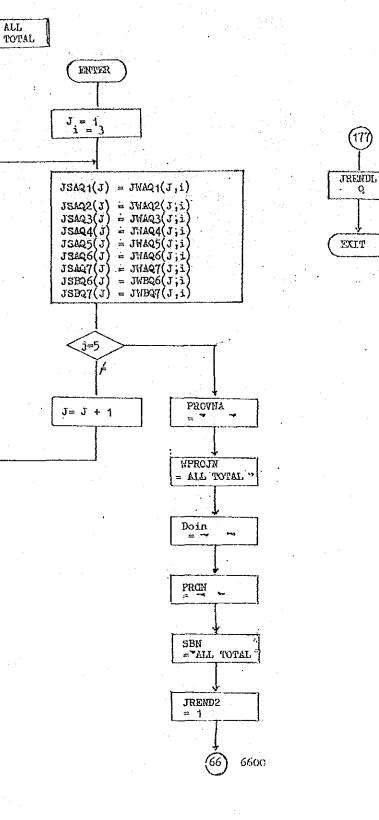


- 242 --



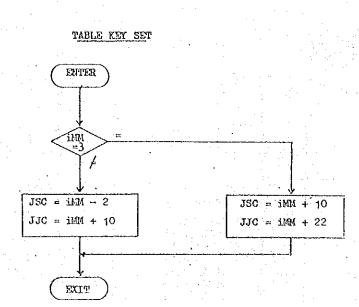
-- 243 ----





- 245 -

(177)

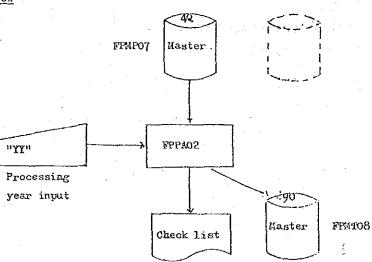


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PROCRAM DESCRIPTION

Name of System	FPMS
Name of Program	FPPA02
Function of program	The program cheek carry over de
	Carry over data is made ment ye: data
an an an an an Arthur an Arthur An Arthur Arthur an Arthur an Arthur	
Date of production	
Hardware	NEC ACOS - 250
Operating System	ACOS = -2
Programming Language	FORTRAN
Produced by	⁻ S. Oku





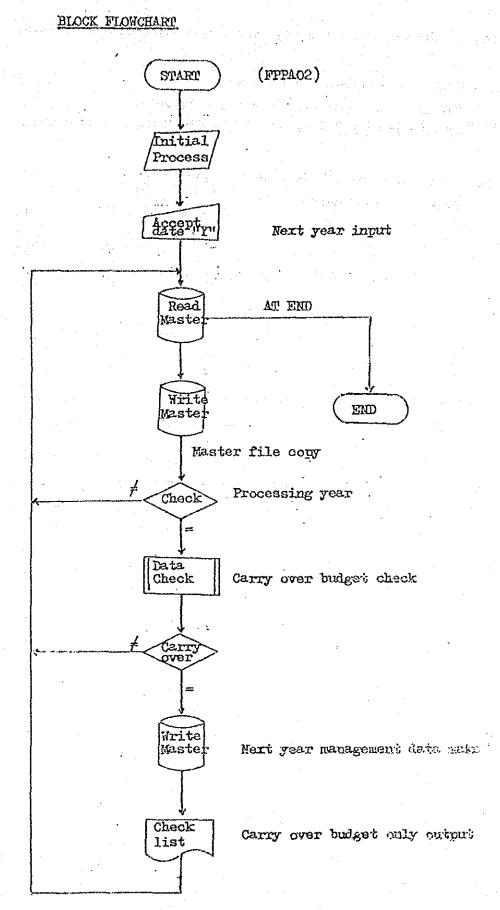
Fens

EXPLANATION

This program (FPPA02) intends check cerry over data and it is made next year data.

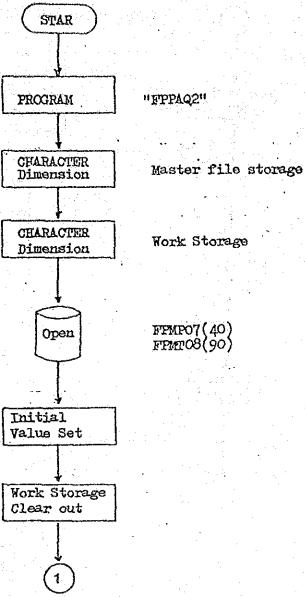
- (1) Accept the data from console. Operater input year.
- (2) Read the master file.If the file is the end, doing end processThis program is the end.
- (3) Write the master file.Copy the master file
- (4) Fiscal year of master file ≠ year of inputing form console.Return to read the master file.
- (5) Carry over data checking Addition actual disbursement of each Month and it compare alloated budget

- (6) If the data is not carry over return to read master file.
- (7) Next year management data make
 Makeing next year data by carry over data.
 Write the master file.
- (8) Write carry over budget data to printer. Return to read master file.



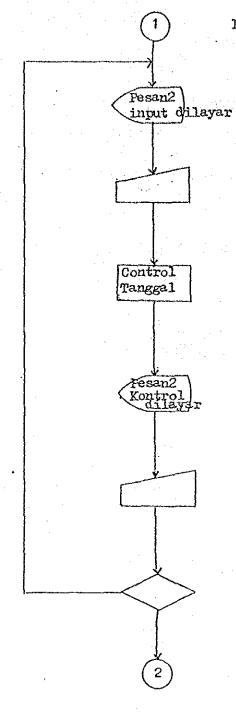
FFMS

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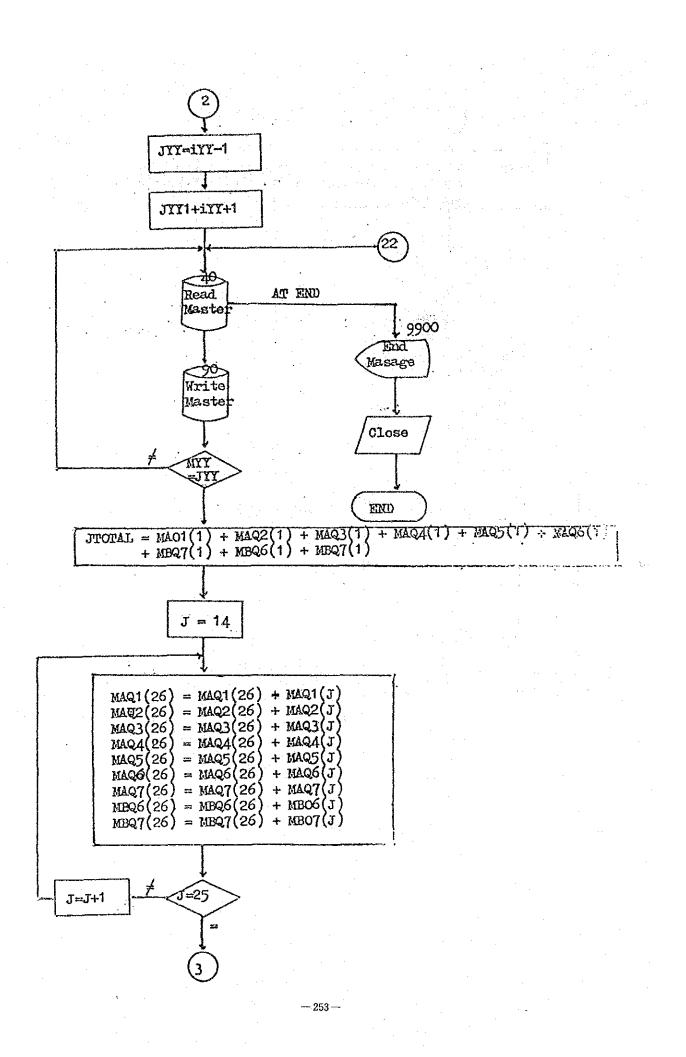
- 251 ---

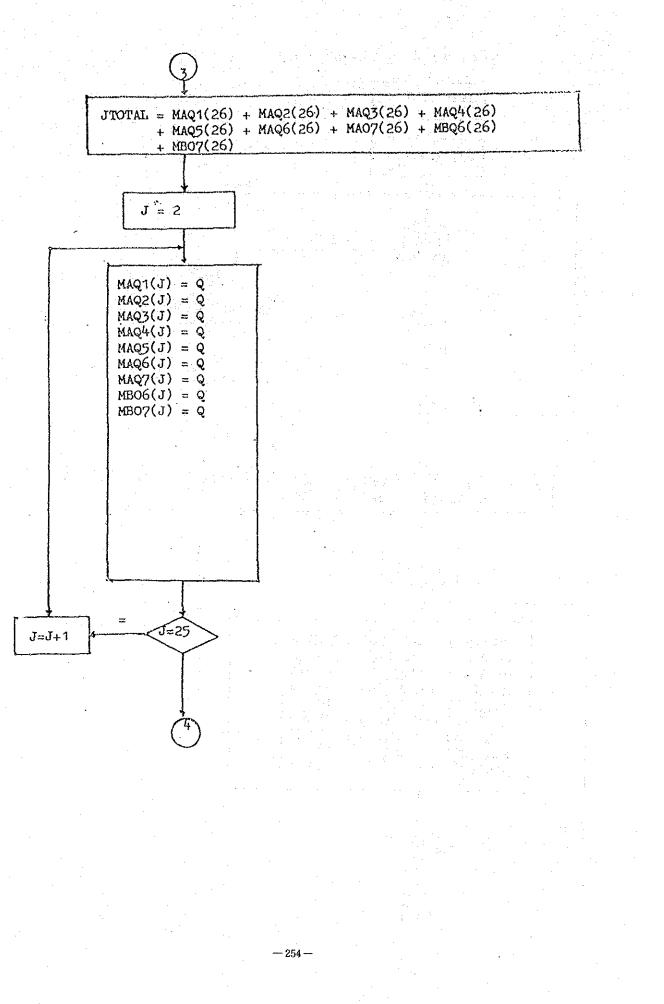


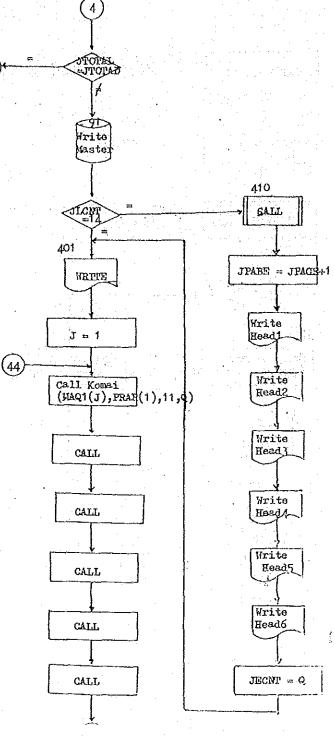


Input Bulan dan Tahun Ficcal

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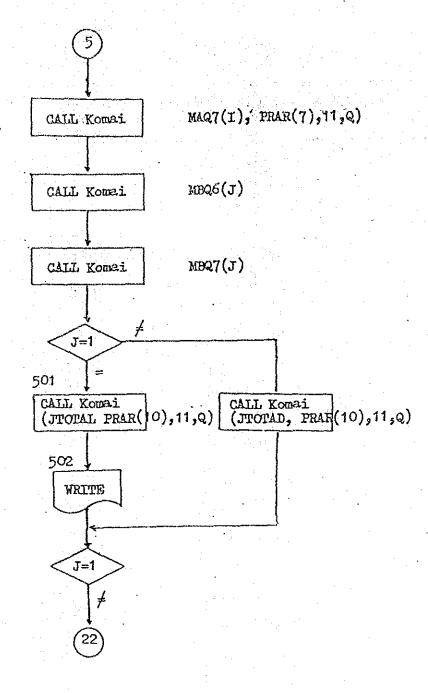






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22



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4. PHYSICAL PROGRESS MONITORING SISTEM

-- 257 --

4.1 SYSTEM DEFINITION

(Name of System) Physical Progress Monitoring System (PPMS)

(DEFINITION)

4.1.1. This system processes the physical progress condition data for on-going project within D O 1.

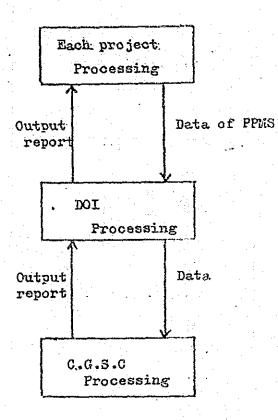
Number of data is about 5.000. (500 contract x = 10 year).

4.1.2. Master file is updated every month by P P M S data.

4. 1.3. Data is stored on master file. Master file should be kept until the physical construction is completed.

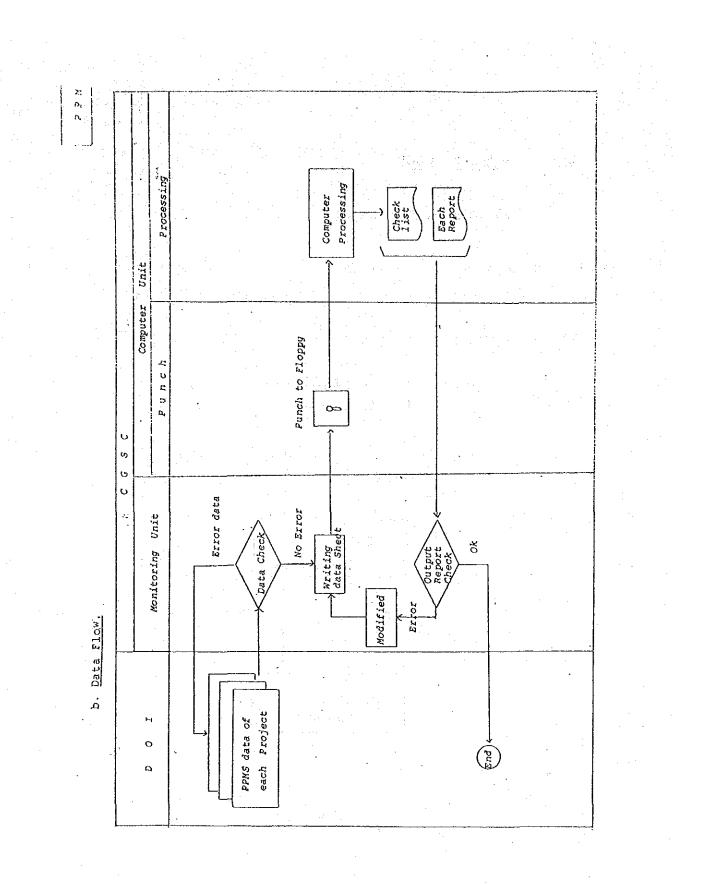
4.2. SYSTEM FLOW

a). System flow chart



PPMS.

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Attached paper 2

PPAS

4.3 Report Specification

4.3.1 Output report list

.

No.	Report list name	Period /time	No of duplicate	
1.	Nonthly project	Month	1	Compater unit
	Progress report		1	Monitoring unit
			6	DOI
*1 - 2 -			1	Perintal
	Quartely project	Quarter '	••••••••••••••••••••••••••••••••••••••	Computer unit
I	Progress reports	-	·	Nonitoring unit
			6	DOI
			4	Perintel
3.	Annual project	Teer	1	Computer unit
	Progress report		· 1	Monitoring unit
			6	DOI
			1	Perintal
1				

PPMS

4.3.2 Item list for each report

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PPNS

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No	Iten name	Type	No of cha racter	
1.	Sub-Project/Contrect Description			
	Contractor/Contract Acount			
1 x 1	Contract Number			
	Project Period			
<u> </u>				
2.	Weight 5			
3.	Physical Data (%)		4	
	- Actual this month	·		
	- Actual todate	-	1	
	- Target todate			
	- Verience	• .	ŀ	
	- Time elapsed	•		
		5		
4.	Financial Data (in Rp.1000)			
	- Code			
	- Amount allocated		1	
	- Disbursement this month	••		
	- Disbursement todate	-	1	
	- Todate 🎋			
-	- Balance			
5.	Total key			i e e é
-	- Progrem key			• • •
i	- Province Ley	·		
1	- Sub-Directorate key			
	- Project key			

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RE	PORT NAME : QUARTERLY PROJECT PROCRES	S REPORT			-
io	Itea list	Type	No of cha reoter	Remarks	
	Sub- Project/Contract Description				
•	Contractor/Contract Amount		a travelation of the	and states in the second states of the	ļ
	Contract Number			the second second	
	Project Period			a sharara	
			ł	t de la companya de la	•
	Neight 5		· · · ·		2
	Physical Data (5)			1	÷ .
•	- Avtual this guarter				
	- Actual todate				
	- Target todate				
	~ Variance				
	- Time elepsed				-
	Financial Data (in Rp. 1000)				
	- Code				
	~ imount allocated				•
	- Disburgement this quarter	i			÷
	- Disbursement todate				
	- Todate S				
ļ	- Balance				
•	Total key			tan an a	
1	- Progrem key	1		-	
	- Province key			1 • • • • •	
	- Sub-Directorate key		-	•	
	- Project key	1			

PPAS

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	REFORT NAME ANNUAL PROJECT PROGRESS RE	PORT	an An ann an Anna Anna Anna Anna Anna An		
NO	Item Name	Type	No of oha racter	Remerks	T
1.	Sub-Project/Contrant Description				
1.	Contractor/Contract Amount				·
	Contractory contract should				
-					1.
	Project period				1
2.	Weight \$				1
•	Physical Jata (%)				ļ
3.	- Actual this year				
	- Actual todate	· ·		•	
	- Target todate				
	- Variance				1
	- Time elapsed	-			
· · .					
4.	Financial Data (in Rp. 1000)				ŀ
	- Code		1	: *	ł
	- imount allocated				1
	- Disbursement this year				
	- Disbursement todate				
	- Todate %				
	- Balance				
5.	Total key	1			
	- Frogram key	1			1
	- Province key				:
	- Sub-Directorate key			f 1 .	1
	- Project key	i	1		:

1 . 1 1

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PPAS

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4.3.3 Output report out-line

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	(000)	93 % इ. १९ १९ म् १ म्	
	Financial Data (in Np. 1000)	Disb. Tourto	
	Financial D	Dich this mater	
		Amount	
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THOTHA SETUDORI TOULORY XUTING	Sub Project/Contract Description	Contractor/Contract Amount Contract Number Project Period	To Total key Total key Total key Totan key Totat key Sub-Mtrecterste key 4. Projoot key

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	Balance		
l	700 700 700 700 700 700 700 700 700 700		
C C	Disou semen r roda		
	Financial J ut Disbur- ca sement d This Quarter		Total. Local. Foreign
	Fit Amount CO CO CO CO CO CO CO CO CO CO CO CO CO	<u> </u>	
	Variance Time ELAPSED		
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QUARTERLY PR	eur rrojeer/vourract lea- cription. Contract Number. Froject Period.	10	н Ч Ч Ч Ч Ч Ч С М Х Х С С К Х З С С К Х З С С К Х З С С К Х З С С С С С С С С С С С С С С С С С С
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ANNUAL FROJECT PROGRESS REPORT.

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ł	Leudo Thus zin Actual)gram key vince key	o-Directorate key	
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	% Leutod This Year Autod		ŝ	. Program key Province key		
	e t % % % This Year Actual		key		3. Sub-Directorate key. 4. Project key.	
	e t % % % This Year Actual					
	e t % % % This Year Actual					
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4.4 Code system

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4.4.1 Collecting of existing code

			a second a second s
No	Name of existing code	Number of degst	Remarks
1	Project code	6	
5	Sub-Project code	<u>1</u>	
3	. Program code	2	
4	Province code	2	
5	DOI Unit code	2	
6	Update code	1	The code Use maintained the master file
7	Data sequence code	2	The code control input format
8	Product year code	2	The code is Processing year
9	Allocated budget year	2	The code is the first allocated year
10	Contract code	3	
11	Contract number code	25	

PPMS

emsa ebod

DOI UNIT code

25 ch

1.1	14 <u></u>	
Яq	Code	Name
01	01	Begien Tate Usene
02	02	Sub-Dit. Binlak Ol Sub-Direktorat Pembinaan Peleksanaan E
· 03	03	Sub-Dit Binlak 02 Sub-Direktorat Pembinaan Pelaksanaan II
04	04	Sub-Dit Perenc. Teknis Sub-Direktorat Perencensen Teknis
05	05	Sub-Dit Penugaran Sub-Direktorat Penugaran
06	06	Sub-Dit Pembinaan E & P Sub-Direktorat Pembinaan Exploitasi & Pemeliharaan

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01. A C E.H. 02. SUMATERA UTARA. 03. SUMATERA BARAT. 04. R I A U. 05. J A M B L. 06. SUMATERA SELATAN. 07. BENGKULU. 03. LAMPUNG. 09. D.K.I. JAKARTA. 10. JAWA SARAT. 11. D.I. YOGYAKARTA. 12. JAWA TENGAR. 13. JAWA TIMUR. 14. KALIMANTAN BARAT. 15. KALIMANTAN TENGAH. 16. KALIMANTAN SELATAN. 17. KALIMANTAN TIMUR. 18. SULAWESI UTARA. 19. SULAWESI TENGAH. 20. SULAWESI SELATAN 21. SULAWESI TENGGARA. 22. M A L U K U. 23. BACI. 24. NUSA TENGGARA DARAT. 25. NUSA TENGGARA TIMUR. 26. IRTAN JAYA. 27. TIMOR TIMUR.

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Code name

PROGRAM code

45 ch

(
No	Code	Name
01	01	Prog. Perb. & Peningk Irgs Program Perbaikan dan Peningkatan Irigasi.
Q5	02	Prog. Pemb. Jar. Irgs. Beru Proerem Pembengunen Jeringen Irigesi Beru.
03	03	Prog. Pengemb. Drh. Rawa Program Pengembengan Daerah Rawa.
04	04	Prog. Dik-Lat Pengairan Program Pendidikan den Latihan Pengairan.
05	05	Prog. Penelitian Pert & Pengairan Program Penelitian Pertanian dan Pengairan.
06	06	Prog. Penyenp. Eff. Apar. Pen. & Pengaws. Program Penyempurnaan Effisiensi Aparaytus Pemerintah dan Pengawasan.
07	07	Prog. Penyemp. Pras. Fisik Pem Program Penyempurneen Praserana Fisik Pemerintah.
08	.08	Prog. Penyel. Hutan Thà & Lir Program Penyelameten Kutan Tanah dan Air.
. 09	09	Prog. Pembin. Sumber Alem & Ling's Hidup Program Pembingan Sumber Alem dan Ling'aungan Hidup.

4.4.2 Decide of code systems

			н н т. 		
lĩo	Nang	01d	New .	Number	Output name character
1	Project code	o		84	40 ch.
2	Sub-Project code	0		150	40 ch.
3	Program code	0		9	45 ch
4	Province code	0		27	20 ch
.5	DOI Unit code	0		6	25 ch
6	Update code		0		
7	Data Seguence code		0		
8	Product: year code		o		
9	illocated budget year		0		
10	Contract code		0		30 ch
11	Contract number code	0			25 ch

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Old : DCI already Using

New : This system Using new code.

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4.4.3 Explanation of code system

Explanation of already using code was omitted. This page explain new code of this system.

Name of new code	Explanation
Update code	This code Use updating of the master file.
	The function has 3 kinds. Code "1" is addition.
	Code "O" is deletion. Code "2" is undate.
Data Sequence code	This code use updating of the master file
	The function control form of data. The code is written each data sheet.
Product yzer code	This code indicated processing year. er). 82/83 \longrightarrow 82 83/84 \longrightarrow 83
Allocated budget year.	This code indicated the first allocated year. This code is the same product year code, but data of carry-over budget differ it.
	When data of carry-over budget write the first allocated year.

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4.5 Standardization for Development of Systems

4.5.1 Naming

a) Name of program

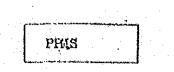
Begin with PP with-in 6 characters.

PEIS

b) Name of job control language macro

Begin with PP with in 6 characters.

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c) Name of master file

begin with PP within 6 characters

d) Name of output report

	A	-	в	C	D		Max	11	charac	oters	•
1. a.	A is	Syst	ea	nża	e.	"PPMS	5 4	e Al la Maria		•	

- B is "P" or "D"
- "P" is outputing to printer
- "D" is outputing to work-station
 - C is "F" or"T"
 - "F" is final report
 - "T" is temporality report
- D is sequence number

PEUS

4.5.2. Output report format

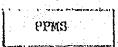
a) One inch write 6 lines

b) One line is 132 characters

c) Using sheet is free formal rell paper

d) Print layout

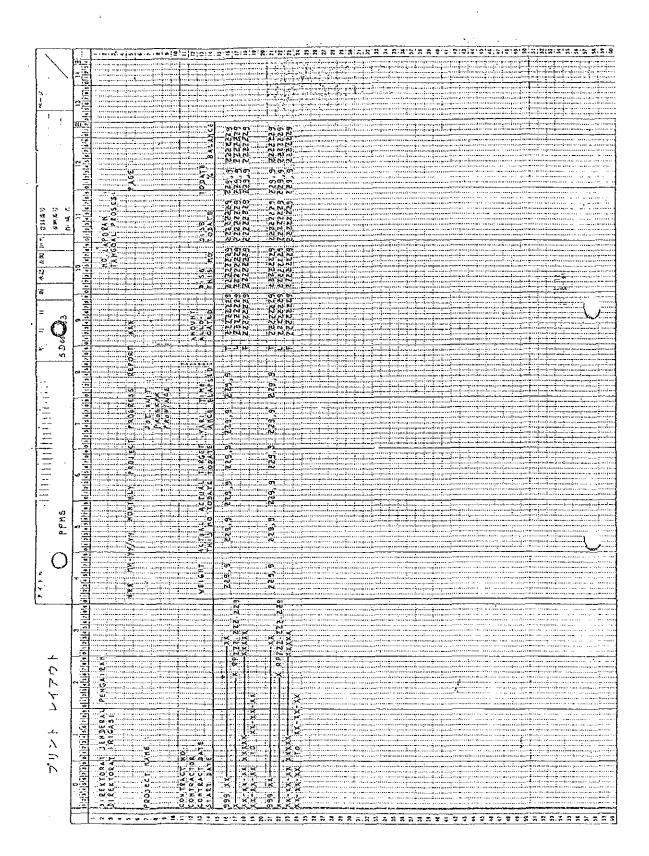
•				
		Space	2	
11	CGSC	information read 2 line		
		Space	.5	-
	Eech	item indication head		
		Space	2	
	Eech	data		
			50	
		Space	3	-

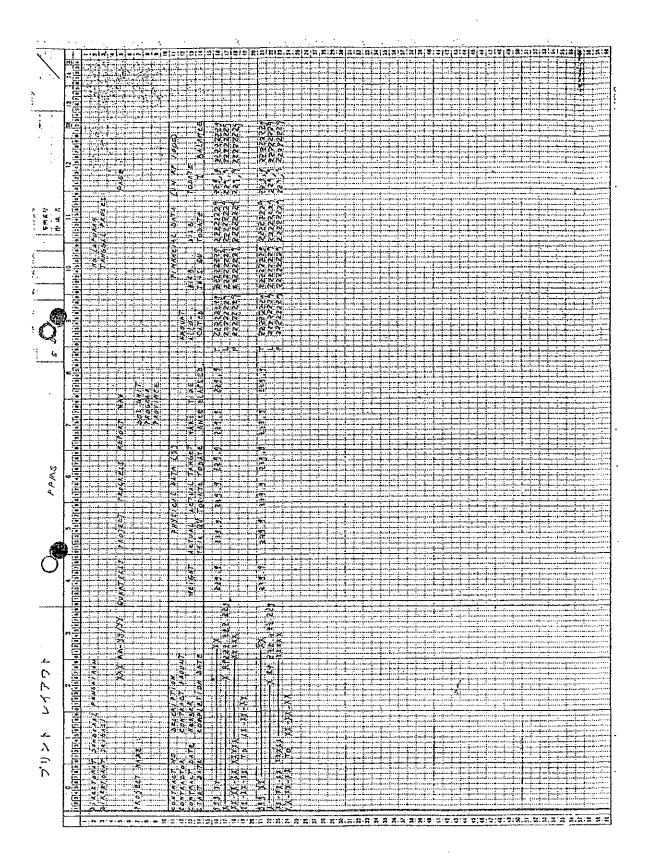


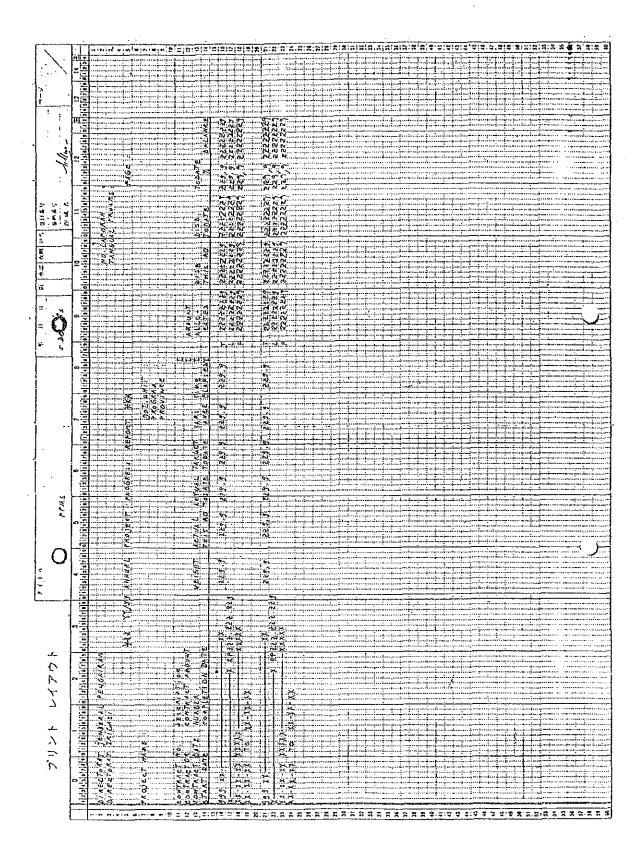
4.6 Output design

4.6.1 Output report list.

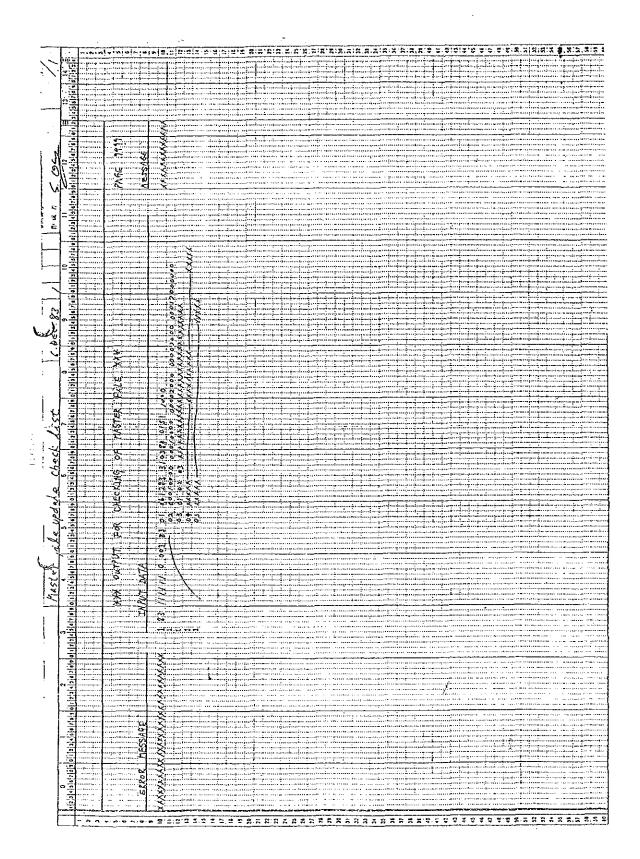
•		
No	Name	Explanation
01.	PPMS - PF 01	Monthly project Progress report.
.02	PPMS - PF 31	Quarterly Project Progress report.
03	PPMS - PF 61	Annual Project Progress report.
04	PPUS - PT 02	Output for checking of master file.
05	PPMS - PT 03	Output for checking of monthly data.
06	Updating list of SLMTN	Output automatically of SLMTN. The report is maintained the data.
07	Updating list of SLMTN.	Output automatically of SLMTN. The report is monthly data.

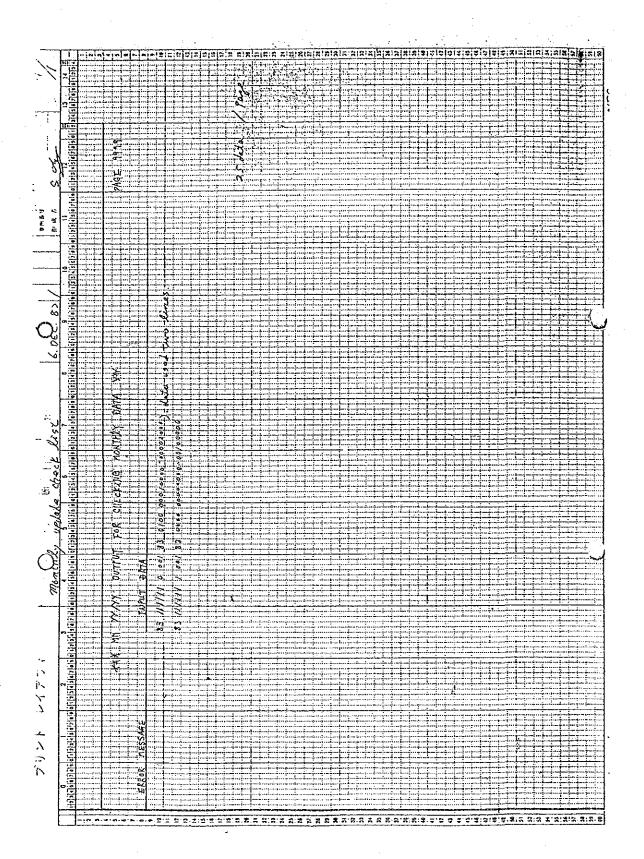






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