

ACCOUNTING SYSTEM OF PAKISTAN INSTITUTE OF MEDICAL SCIENCES

BY



Mr. Sajjad Hussain

&

Ms. Sarwat Yasmeen

A Report Submitted to Quaid-i-Azam University ISLAMABAD

In partial fulfilment of the requirement of the Post Graduate Diploma in Computer Sciences Year 1997



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QUAID-I-AZAM UNIVERSITY COMPUTER CENTRE FINAL APPROVAL

Certify that we have read the project report submitted by Mr. Sajjad Hussain & Ms. Sarwat Yasmeen and it is our judgement that this report is of sufficient standard to warrant its acceptance by Quaid-i-Azam university, Islamabad for the Post Graduate Diploma in Computer Sciences.

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> Sajjad Hussain. Sarwat Yasmeen.

Islamabad Year 1997

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CHAPTER ONE

INTRODUCTION

1.1 Introduction

The Pakistan Institute of Medical Sciences, Islamabad, is located in sector G-8/3 over an area of 140 acres. Situated practically at the very entrance to Islamabad, 2 KM north of zero point, it is easily accessible to both the residents of Islamabad & Rawalpindi.

The establishment of PIMS in Islamabad heralds a bright new era for the citizens of Pakistan, especially the residents of Federal Capital.

Pakistan Institute of Medical Sciences is an extensive system under which various medical and pharmaceutical research departments work to provide specialized treatment. At present PIMS has three functioning departments namely Islamabad Hospital, Children Hospital and a Post Graduate College of Nursing and Paramedical Institute.

The Post Graduate Medical College of Pakistan Institute of Medical Sciences is another institute that will be of great help in advancing postgraduate, training in the country. Regular teaching and research oriented on-job training programs for the medical graduates will not only enable them to improve their qualification but also meet the deficiency of specialist in the country.

1.2 History

The first conceptual design of Pakistan Institute of Medical Sciences was prepared in 1965 and master plan, keeping in view the future needs, was outlined in 1978. The Institute started functioning since December, 1985 and was formally inaugurated in 1987.

PIMS was initially named as Islamabad Hospital Complex(IHC), the original site was located within the premises of the National Institute of Health, but was shifted in favor of present site due to its central position. In 1975, the Capital Development Authority(CDA), outlined a plan for the construction of an inpatient block. In 1978, a master plan was prepared by Pakistani engineers envisaging ample room for the future alteration and expansion.

PIMS is a big project under which many medical research departments work. These are :-

•Diagnostic Areas.

•Children Hospital.

•College of Nursing and Paramedical Nursery Institute.

The detailed description of each of these is given as under :

1.2.1 Diagnostic Areas :

The hospital has a pathology department fully equipped with a Blood Bank, Radiology Department with conventional radiography, C.T. Scanning and Ultra Sonography facilities and twelve operation theaters in addition to one emergency and

Chapter One: Introduction

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x-ray facilities.
Provides different laboratory tests.
Provides treatments related to female diseases.
Issues medicines to the patients.
s Purchases medical and surgical equipment, drugs and

Future plan also proposes a civic center having a shopping plaza and a motel for accommodating relatives of patients coming from far flung areas of the country.

1.3 Organizational Structure

The Pakistan Institute of Medical Sciences is a big organization in which various research and medical training departments are embedded.

In all, 2463 employees are working in PIMS which is headed by an Executive Director. The Executive Director is assisted by a Joint-Executive Director, an Assistant Director and other subordinate staff for administrative matters.

1.4 Composition Of Board

a)	Federal Minister for Health	Chairman
b)	Secretary, Ministry of Health, special education and social welfare	Vice Chairman
c)	One Senator to be nominated by the Prime Minister	Member
d)	One member of National Assembly to be nominated by the Prime Minister	Member
e)	Auditor General of Pakistan	Member
f)	Secretary, Ministry of Finance	Member
g)	Director General Health, Health division	Member
h)	Surgeon General, Army	Member
i)	Executive Director, National institute of Health	Member
j)	Executive Director, PIMS	Member/Secretary
k)	Senior Chief, Health and Nutrition, Planning and Development Division	Member
l)	Such other person(s) as may be appointed by the Prime Minister on the recommendation of Chairman.	Member

CHAPTER TWO

INTRODUCTION TO ACCOUNTING

2.1 Accounting As A System

Accounting is the language of business. Every organization employs it as a communication tool, and society regards the practicing of it as a business norm.

Hospitals Non Financial Economics Systems

All societies or nations must deal with the problem of rationing scarce resources. Whatever the particular economic system, the society needs information on which to base the resource allocation decision. An important subset of this information is known as "Financial Information", and "Accounting" is the language used to communicate this information, under an organized set of rules.

The subject matter of accounting is the financial activities of an accounting unit. These financial activities are often the exchanges between one accounting unit and another; and accounting is concerned with the process of recording, classifying, sorting, summarizing and interpreting the results of these activities according to the generally accepted principles. These steps are the means of creating accounting information. Thus accounting is a system for creating financial information.

The data is frequently expressed in monetary terms. This is so for two reasons :

1. Money is our medium of exchange.

 Transactions must be expressed quantitatively, and money provides a logical common denominator.

2.2 Information Concept

Accounting systems do not end with the recording of business transactions and events. They are designed to report the results of these transactions.

- Accounting information system provides the feedback needed by an organization, to regulate its system activities, controlling their resources and measuring their accomplishments.
- Information can influence a decision so it must be relevant. By presenting only the financial information, accounting system tends to exclude the processing and storage of non-quantifiable information.

2.3 Computer As An Accounting Tool

The computer is an electronic tool that can collect organize and communicate vast amount of information, with great speed. The use of computer aids in producing timely, relevant and reliable reports, free from both error and bias. It assists the decision maker in correctly interpreting and forecasting the outcomes, besides aiding the management to achieve greater operating efficiency.

Chapter Two: Introduction to Accounting

payable, salaries payable etc.

Long Term Liabilities :-

Liabilities that will be due after a comparatively long time, as bonds payable, mortgages payable, etc.

2.4.7 Owner's Equity

Owner's equity is the residual claim after deducting liabilities from assets. The owner's equity is the resources invested by the owner. We can state the owner's equity equation as follows :

Assets - Liabilities = Owner's equity.

2.4.8 Accounting Period

Life of business must be divided into appropriate segments for studying the results shown by the transactions after each segment, for which the summary of business operation is prepared. such span of time is termed as an accounting period. It may consist of a month, a quarter of a year, a half year or a year. Many of the business transactions may effect one or more succeeding accounting periods.

2.4.9 Account

When large amount of data are gathered in the measurement of business transactions, a method of storage is required. An "Account" is the basic storage unit for the data in accounting. An accounting system has separate accounts for each asset, each liability, and each component of owner's equity.

2.4.10 Ledger

In a manual accounting system, each account is kept on a separate page. These pages are placed together in a book or file. This book or file, which contains all the company's accounts, is called a ledger.

2.4.11 Chart Of Accounts

To find the account in ledger and to identify accounts, an accountant often numbers the accounts. A list of these numbers with the corresponding account names is usually called a chart of accounts.

2.4.12 Double Entry System

A system of accounting by which every accounting transaction must be recorded twice, in such a way that the total amount, debit and credit equal each other. **CHAPTER THREE**

EXISTING SYSTEM

3.1 Introduction

The accounts department is headed by a Senior Accounts Officer. The other staff members are :

Accounts officer	1	
Assistant accounts officers	2	
Superintendent accounts	1	
Accountants	2	

Moreover 12 other clerical staff members assist in running the department.

PIMS has an accounting period of twelve months starting from 1st July to 30th June.

The process cycle includes both approval by the accounts officer for <u>purchase /</u> <u>repair of items plus other services</u>; and <u>payment to companies and employees</u>. Average number of daily transactions is about 150.

PIMS receives the annual budget from the Ministry of Finance, suggested and approved by the Board of Governors. This budget also includes the amount generated by PIMS from its own resources e.g., patient receipt income from the private ward, etc. The Board allocates the budget to different account heads. Payments made to companies is deducted from these heads. The annual budget is watched throughout the year and running balance is kept head-wise.

3.2. Purchase Procedure

In PIMS a Purchase committee purchases items for different stores. This committee comprises of :

- 1. Chairman
- 2. Secretary
- 3. Superintendent General Stores
- 4. Assistant Director (Administration)
- 5. Superintendent House Keeper
- 6. Senior Accounts Officer

As the accounts department is related to all the wards / departments and institutes, so it has to deal with three different types of purchases :

3.2.1. Tender Purchase :

The purchase committee prepares a list of items demanded by stores on three or six months basis. Tenders are called from different suppliers and manufacturers. In the tender list description of each medicine is specified. On receipt of tenders, the comparative statement of rates is prepared and the purchase committee decides about the suitable tender satisfying the criteria. The approximate demand bill is prepared and passes for approval from the purchase and accounts departments. Purchase order is placed to the supplier. Each consignment is received on a delivery challan showing the quantity of items delivered on that date. On completion of total supply order, the supplier submits the bill to purchase department.

Chapter Three : Existing System

Firm-Wise Ledger :

Bill date, v-contingent no., firm bill no., supply date, amount, bill receiving date, cheque no., and cheque date. The records are indexed firm-wise.

Expenditure register :

Date, voucher contingent no., amount, name of receiver, f-bill no., I-tax, and net amount. The records are indexed head-wise. Current balance is calculated for the particular head after each entry.

• Cash Book :

It has two sides, receipts and payments. The receipt's side contains the opening balance for the particular date. The payment side contains the records for payments made on that date. At the end of the day, amount in hand is calculated, deducting expenses from the opening balance. This amount becomes the opening balance for the next date.

The accounts department also deals with cases related with payment to employees. In such cases, the input data documents are to be filled in by the employees, such as, medical reimbursement proforma, traveling allowance proforma, etc. The rest of the procedure is same as above.

3.4. Summaries And Reports :

The following reports are prepared monthly :

- 1. list of outstanding bills
- 2. expenditure statement
- 3. balance of different account heads.

Producing these reports is a cumbersome and time-taking activity.

3.5 Drawbacks Of The Existing System :

Our study reveals the following drawbacks of the existing system :

1. Lack Of Security :

In the present system no backups are prepared. All books and ledgers are in original form. A loss of any book may cause a disaster.

2. Slow And Laborious :

Present system is manual so storing and retrieving information from ledgers and registers makes office work quite slow.

3. Inefficient :

No timely preparation of reports is possible so required information is not available within the time, which effects decision making.

CHAPTER FOUR

Proposed System

4.1. Introduction:

It is an era of computer, in which computer has become popular in every field of life because of its speed efficiency & accuracy. For this purpose most of the manual systems are being replaced by the computer-base solutions. PIMS is also looking for an automated accounting information system to make their tedious job of handling large volume of data easy & efficient.

4.2. Objectives Of The Proposed System:

4.2.1. General objectives:

- 1. To provide better services to the concerned users, management and hospital employees.
- 2. To provide a simple & user friendly system with online help facility.
- 3. To reduce typing load, increasing productivity.
- 4. To provide an accurate & error-free system, supplied with several checks for data entry & updating. For example, there should not be a chance of duplication of data as voucher number, etc.
- To improve data management control, like updating, deletion retrieval, etc.
- 6. To improve data security by restricting unauthorized access to data.
- According to O and M Division report, a minimum saving of Rs.10,00,000.00 per annum will be expected towards the salaries and allowances when the system is fully computerized.
- 8. Saving cost of forms & communication. According to a rough estimate of O and M Division saving Rs.4,50,000.00 per annum can be achieved in the head of printing and stationary.
- 9. Managing the budding requirements of the whole institute concerning, accounting services, data manipulation, efficiency etc.

4.2.2. Specific Objectives:

- 1. Providing multiple indexing of files for efficient searching of records, such as providing multi-selection criteria for voucher searching (on voucher number, month year, receivers code head etc.
- 2. Provide online information for various reports and queries.

- 2. Provide employees data base with complete information about job status such as , employees on long leave, retired, transferred, terminated, deceased, temporary employees left and on duty etc. So that the person on leave can not draw conveyance allowance etc. For the said period. The existing system provides no such information uptil now.
- 3. facilitate the process of rent for accommodation , TADA/Conveyance allowances, telephone expenses and recording the access amount for deduction.
- 4. sorting and searching the cases w.r.t employees.
- 5. keeping record for temporary employees, such as nature of job, stipend, extra amount per annum etc.
- 6. total amount pending/paid to any particular employee for different heads.

c) Department Module:

Every sort of purchase or service made is related directly or indirectly to different departments of the institute. Different processes of the proposed keeping the following information in concern:-

- Department wise expenditure with reference to current/ previous accounting years
- 2. Facility of adding new records for new departments .
- 3. Record of indirect assignment of expenditures to departments through employees for particular department.

The new system is designed considering the requirements of these three modules.

CHAPTER FIVE

SYTEM ANALYSIS

5.1 DATA DICTIONARIES
5.2 DATA FLOW DIAGRAM
5.3 SYSTEM FLOW CHART
5.4 PROGRAM FLOW CHART

Data Dictionaries

Data Dictionary : Data Element

Data Element N	ame	
	FIRM CODE	
A state of the sta		
Short Descriptio		
	A unique code allotted to each company / firm applying for payment by the accounts department.	
Aliases	COMPANY CODE	
Format	XX9999	
Values	Direct	
	Discrete <u>Continuous</u>	
	Not Applicable XX0001 - XX9999	
Security		
	Created by the accounts officer, deleted by the accounts officer only no related case found, may be viewed by all the staff members.	
Editing	Not Applicable	
COMMENTS		
	Two character prefix is for company code, while four numeric digits are serial in nature.	

Chapter Five : System Analysis

Data Dictionary : Data Flow

Data Flow Name	Tax Deduction Statement
DESCRIPTION	
talarana marina da	Describes the tax deduction on purchase & service of goods, etc, on the total amount, also mentioning the tax rate applied.
Contents	
	Voucher Contingent Number
	Applicant's Name
Charles and the second	Total Amount
	Tax Title
	Tax Rate
	Tax Deduction Amount
	Net Payable Amount
VOLUME INFO	RMATION
	2000 / YEAR
COMMENTS	
	This statement provides information about tax deduction amount. It accompanies the voucher form if the respective account head is taxable.

Chapter Five : System Analysis

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Data Dictionary : Data Process

Data Process Name	
Tax Deduction	
Description	
This process calculates	the amount for deduction on toyohis account heads
	the amount for deduction on taxable account heads
Inis process calculates	LOGIC If
	1

Chapter Five : System Analysis

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Data Flow Diagrams

DATA FLOW DIAGRAM FOR COMPUTERIZATION OF ACCOUNTS DEPARTMENT OF PIMS



System Flow Charts














































Sample Program Flow Chart



























CHAPTER SIX

SYSTEM DESIGN

6.1. Introduction

The purpose of the system design is to develop a complete new system from the specification produced in the analysis phase. It is the most challenging job of all the phases in the systems life cycle. Analyst should plan for selecting a new system which should meet the requirements of the organization. The main components of system design are as follows:

- Input designing
 - 1. Codes Designing
 - 2.Forms Designing
 - **3.Input Screen Designing**
- Output designing 1.Reports 2.Queries
- Files Designing and Maintenance
- Data Security

6.2. Input Designing

A correct and precise input designing is a must for producing required outputs which are up to the mark. The overall efficiency of a computerized system depends on the data entry mechanism. If the data entry mechanism is strong enough to perform necessary input tests, then invalid & poor data entry is minimized. More over responsibility lies on the shoulder of operating staff too to make every possible effort during the data entry session to avoid wrong data input. Only then we could expect a reasonable output.

Designing of input involves the following parameters :

6.2.1. Codes Designing

Codes are placed against the long information which is repeated and takes much space. Codes are used to minimize both the storage wastage and data entry time. In addition they provide faster & efficient retrieval of information. Following codes are used to achieve the above purposes :

a) Voucher Contingent Number

It is the reference number generated by the system for all cases coming to the Accounts Department for payment of bills. It is coded as,

99999/9999-9999

e.g., 00391/1996-1997

The first five numeric characters stand for the serial number of bill, while the rest stand for the related accounting year. The century part of the year code is required to

Chapter Six :System Design

6.2.3. Designing Of Input Screens

- Perfect designing of input screens plays an important role to provide relevant data for processing and producing required outputs. More over, it increases the level of accuracy and efficiency. The following objectives of input screen designing were kept in mind :
- The system should provide easy and speedy data entry mechanism for the records needing input. To achieve this end, the screens provide different lists of data items as, employees list, firms list, account heads list, department list, voucher numbers list and many other. The user only has to select the required item. It reduces the key-stroking time and labour. More over, it aids an error-free data input.
- For an efficient retrieval of records for payment input or so, the cases can be retrieved in many different ways. For instance, date-wise, month-wise, year-wise, head-wise, voucher number wise, department-wise, employee-wise, company-wise, etc. These options are branched further for a handy record access. For instance, date-wise searching also opts for the following
 - a) -case receiving date
 - b) -case entry date
 - c) -case posting date
 - d) -different date ranges, etc.
- The data entry screen should be as user friendly as possible.
- The data entry screen should provide explanatory messages during the data entry to facilitate the user. The screens designed provide online & detailed help and appropriate error messages to aid the user.
- To validate the data entry, different check routines are incorporated to avoid duplicate, invalid or ill-logical data.

6.3. Output Designing

An important component of any system is the output produced, catering the needs of the users and administration. These outputs provide the feedback for decision-making for future planning. The following factors are considered while designing outputs :

- · They should be self-explanatory, readable and understandable.
- Must be relevant and precise.
- Purpose of the output must be clearly mentioned.
- · Frequency of production of outputs must be estimated prior.
- Must cater the requirement of the management & users.

Chapter Six :System Design

b. Reports

Following reports have been designed considering the needs of the management and users :

- 1. General budget summary
- 2. Head-wise budget summary
- 3. Firm-wise budget summary
- 4. Employee-wise budget summary (Direct)
- 5. Employee-wise budget summary (Indirect)
- 6. Department-wise budget summary
- 7. Paid cases summary
- 8. Pending cases summary
- 9. Brief summary of each voucher
- 10. Date-wise cash book

Chapter Six :System Design

2. File Name : ACCOM.DBF Primary Key : V_CON_NO

Field	Field Name	Description	Туре	Width
1	V_Con_No	Voucher Contingent No.	Character	15
2	Nme_Of_Own	Name Of Accommodation Owner	Character	25
3	Location	Location, Islamabad/Outside	Logical	1
4	Rate_Per_M	Rate Per Month	Numeric	9.2
5	Date_1	Contract Starting Date	Date	8
6	Date 2	Contract Ending Date	Date	8
7	Scheme I	Scheme Valid	Character	4

The file structure is given as below :

Purpose :

This file holds the data about all the cases related to house rent and accommodation.

3. File Name : BILLVAN.DBF Primary Key : V_CON_NO

The file structure is given as below :

Character Numeric Character	15 3
	3
Character	
Since cover	15
Character	10
Character	6
Date	8
Numeric	8.2
Memo	10
	Date Numeric

Purpose :

This file holds the data for cases related to running cost of vehicles.

Chapter Six :System Design

6. File Name : EMPLOYEE.DBF Record Keys :

- 1. EMP CODE
 - 2. NAME
 - 3. GRADE
- 4. DEPT_CODE

The file structure is given as below :

Field	Field Name	Description	Туре	Width
1	Emp_Code	Employee Code	Character	6
2	Name	Name Of Employee	Character	25
3	Fath_Name	Father's Name	Character	25
4	Address	Residential Address	Character	60
5	Phone1	Residential Phone No.	Character	14
6	Particular	Any Remarks	Memo	10
7	Designatio	Official Designation	Character	20
8	Dept_Code	Department Code	Character	6
9	Grade	Employee's Grade	Numeric	2
10	D_O_B	Date Of Birth	Date	8
11	Dt_Of_Join	Date Of Joining	Date	8
12	Dt_Of_Reti	Date Of Retirement	Date	8
13	N_I_C_Num	National Identity Card Number	Character	13
14	Status	Status Of Employee	Numeric	2
15	Paid	Amount Paid To Employee	Numeric	12.2

Purpose :

This file holds the data about all PIMS employees.

Chapter Six :System Design

9. File Name : FIRMS.DBF Primary Key : FIRM_CODE

Field	Field Name	Description	Туре	Width
1	Firm_Code	Firm Code	Character	6
2	Name	Name Of The Firm	Character	30
3	Address	Firm's Official Address	Character	60
4	Tel_Phone1	Telephone Number	Character	14
5	Tel_Phone2	Telephone Number	Character	14
6	Fax	Fax Number	Character	14
7	E_Mail	E-Mail Address	Character	40
8	Status	Firm's Status	Numeric	1
9	Pending	Total Pending Amount For The Year	Numeric	12.2
10	Paid	Total Paid Amount For The Year	Numeric	12.2
11	F_Reg_No	Firm's Registration Number	Character	20
12	Reg_Date	Registration Date	Date	8
13	Remarks	Any Particular Notes	Memo	10

The file structure is given as below :

Purpose:

This file holds data about all firms.

10. File Name : FIRMSELE.DBF Primary Key : FIRM_CODE

The file structure is given as below :

Field	Field Name	Description	Туре	Width
1	Firm_Code	Firm Code	Character	6
2	Name	Firm Name	Character	30

Purpose :

This transaction file holds the list of firms from the latest selection made.

Chapter Six :System Design

13. File Name : HEADSELE.DBF Primary Key : CLASS_CODE

The file structure is given as below :

Field	Field Name	Description	Туре	Width
1	Class_Code	Account Head Code	Character	5
2	Subject	Account Head Title	Character	60

Purpose:

This transaction file holds the list of account heads from the latest selection made.

14. File Name : LIMITS1.DBF Record Keys : 1. SCHEME_T 2. GRADE

The file structure is given as below :

Field	Field Name	Description	Туре	Width
1	Grade	Employee's Grade	Numeric	2
2	Scheme_T	Valid Scheme For Phone Expense Limit	Character	4
3	Phone_Off	Office Phone Bill Amount	Numeric	8.2
4	Phone_Res	Residential Phone Bill Amount	Numeric	8.2

Purpose :

This file contains data about grade-wise telephone expense limits for employees.

Chapter Six :System Design
17. File Name : MASTBUDG.DBF Record Keys : 1. HEAD_CODE 2. YEAR

The file structure is given as below :

Field	Field Name	Description	Туре	Width
1	Head_Code	Account Head Code	Character	5
2	Year	Accounting Year	Character	9
3	Total_Allo	Total Allocation	Numeric	12.2
4	Paid	Amount Paid	Numeric	12.2
5	Pending	Amount Pending	Numeric	12.2
6	Balance	Cash Balance	Numeric	12.2
7	Actual_Bal	Actual Balance After Paying Pending Amount	Numeric	12.2

Purpose :

This master file holds budget details for all accounting years.

18. File Name : MASTCASH.DBF Primary Key : DATE

The file structure is given as below :

Field	Field Name	Description	Туре	Width
1	Date	Date For Balance	Date	8
2	Opening	Opening Balance	Numeric	12.2
3	Total_Paid	Payment For Date	Numeric	12.2
4	Closing	Closing Balance	Numeric	12.2

Purpose :

This file contains the details for date-wise cash book.

Chapter Six :System Design

21. File Name : STIPEND1.DBF Primary Key : V_CON_NO

The file structure is given as below :

Field	Field Name	Description	Туре	Width
1	V_Con_No	Voucher Contingent No.	Character	15
2	Receiver	Employee's Code	Character	6
3	Month	Month Of Stipend	Character	13

Purpose :

This file holds data about stipend receiver & month.

22. File Name : TADA.DBF Record KEY : V_CON_NO

The file structure is given as below :

Field	Field Name	Description	Туре	Width
1	V_Con_No	Voucher Contingent No.	Character	15
2	Distance	Distance Travelled	Numeric	10.2
3	Station	Station Visited	Character	15
4	Date	Date Of Travel	Date	8
5	Rate	Rate Per Kilometer	Numeric	7.2
6	Means	Means Of Travel	Character	15

Purpose :

This file holds details about cases related to transport / conveyance allowance.

Chapter Six :System Design

25. File Name : UTILITY.DBF Primary Key : V_CON_NO

Field	Field Name	Description	Туре	Width
1	V_Con_No	Voucher Contingent No.	Character	15
2	Sr_No	Bill Serial Number	Numeric	3
3	Bill_Month	Billing Month	Character	13
4	Meter_No	Meter No. Of Utility	Character	15
5	Issue_Date	Bill Issue Date	Date	8
6	Due_Date	Date Due For Payment Of Bill	Date	8
7	Prv_Read	Previous Reading	Numeric	15
8	Crt_Read	Current Reading	Numeric	15
9	Amount	Amount Payable	Numeric	11.2
10	Remarks	Remarks About Bill	Memo	10
11	Dept_Code	Department Code	Character	6

The file structure is given as below :

Purpose :

This file holds the record of cases related to supply of utilities as electricity, gas & water.

6.4.2. Files Maintenance

Once the files have been created, the next step is to keep them up to date. this process is called file maintenance. It consists of the following tasks :

- Addition of new records
- Deletion of records
- Modification of records

1. Addition of new record

In the course of running the system, new records are required to be added to the database all the time. The new system copes with this task in a convenient, easy and flaw proof way.

2. Deletion of records

To keep the database up-to-date and reliable, it is necessary to delete unnecessary records from the database. This facility is available in the system, e.g., if a firm has no payment case on its account, it might be deleted without effecting the outputs.

3. Modification of records

It is one of the most important and useful feature of the developed system. If wrong data entry has been made by mistake, or due to some other reasons record is to be changed, then the system provides editing facilities.

6.5. SECURITY

Concerning the confidential and very important data related to the budget and payments, greatest care has been taken to build a fool-proof data security system to check any unauthorized entry to different modules of the system. Three levels of password have been designed for the system,

1. Master Password :

It is of master level, having an authority to access, clear or edit any other password.

2. Edit-Delete Password :

It is of second level, authorized to modify or delete different records, and edit / clear this password.

Chapter Six :System Design

CHAPTER SEVEN

SYSTEM DEVELOPMENT, IMPLEMENTATION AND EVALUATION

7.1 System Development

Development of system is an important and time-consuming stage in the system cycle. Because, in this stage, software is developed to achieve the objectives defined after conducting system study. Selection of suitable software tool plays a vital role in effective and efficient programming.

7.1.1 Software Selection

Selection of programming language is an important task while developing a system. But it is quite a difficult job because the selection depends on the facilities provided by different languages, system requirements and available hardware resources. Keeping these points in mind, <u>FOXPRO 2.5 for windows</u> is preferred for developing the Accounting Information System. It provides the following advantages :

- It provides a wide range of screen formatting facilities for user interface, and output forms such as menu-builder, Report writer and Label generator.
- Programming capability of Foxpro makes it outstanding database management system.
- Foxpro is rich in commands, data manipulation, string operations and data functions extensively used for the management of the system.
- API (Application program interface) to integrate Assembly language and C-routines.
- It has the ability to handle large amount of data. So file handling is very strong.
- Its processing is fast and its compiler has a complete set of diagnostic features that help to locate and identify errors.
- Foxpro and Foxpro/Lan have the same basic features. Foxpro/Lan supports multiple users accessing database files concurrently and consistency can be handled by setting automatic locking and manual locking. So the system can be easily transformed to the network.
- WINDOWS increases the data portability. Data once created, can be transformed into any format which is supported by the Windows.
- It can handle Pictures, Graphs and Sound clips.

7.1.2 Hardware Considerations

The system is designed considering the following hardware :

- An IBM compatible 486/dx with 4-MB RAM or more.
- A 200 MB hard disk or more disk storage.
- A VGA Color Monitor.
- A printer with 132 columns width.
- MS-WINDOWS operating system version 3.1 or above.

Chapter Seven: System Development, Implementation and Evaluation

7.2.5. Programs For System Initialization

There are programs which initialize screens, databases, serial numbers, taxes, house rent schemes, telephone calls limit schemes and other entries. User is confirmed for correct time and data before starting the project each time.

7.2.6. Programs For Reports And Queries

There a number of setups required by the user to get selected data. He doesn't need to wander throughout the data base to search a record but he is provided with a number of options to view or print the data. A large number of reports are available to the user for printing thus providing useful data for decision making and to report to higher authorities.

7.3 System Implementation

Implementation is the process of replacing existing system by the developed one. This phase of the project covers the period from acceptance of the tested design to its satisfactory uses and operation manual. Proper implementation is essential to provide a reliable system to meet the requirements of the organization concerned.

7.3.1 IMPLEMENTATION PHASE

The implementation phase consists of following two activities :

- Testing of system
- Conversion of system

7.3.1.1 TESTING OF SYSTEM

The usefulness and effectiveness of developed system could only be evaluated by operating it on real data. No matter how carefully a system is developed, flaws may be encountered while testing it on dummy data. Therefore, testing on real data is necessary to make sure that the developed system is working well.

Testing of the system has been achieved in following manner :

Unit testing: To ensure reliability, accuracy, effectiveness and efficiency, different modules of the developed system have been tested independently. The purpose of this testing is to determine the proper working of individual unit. It helps in locating logical and coding errors.

Integrated testing : The interaction of different units is judged by testing them in a menu driven environment. The combined output of these units is compared

7.3.2. PROPOSED CONVERSION METHOD :

The main objective of developing a system is to implement it properly. For this, the whole setup of the organization and its limitations and restrictions were kept in mind. Direct system conversion is not recommended for the implementation as the existing system could not be discarded at once as it is not advisable. Pilot conversion was also not suitable as the system works as unit and not in parts. Parallel conversion strategy is the best suitable one for implementation due to following advantages :

- It provides an opportunity to compare the results of the developed system with those of the previous system.
- It is the safest conversion strategy as compared to the other techniques.
- The user personnel can have time to get completely familiar with the new system.
- If unfortunately, the developed system fails, the huge amount of data would not be lost, as the old system would also be running in parallel until the satisfactory implementation of the new system.

7.4 SYSTEM EVALUATION

1. Efficiency :-

- The new system offers easy data entry, retrieval, deletion and updation within a short time.
- The database responds quickly and accurately due to the usage of index files, while in the old system, data is kept in registers and files so searching records consumes much time.
- Quick responses to queries and report generation is a powerful feature of the new system, which aids decision making in time.
- The codes designed for data items as account heads, wards/ departments/ institutions, firms and employees have reduced the data entry task to a great extent. Moreover, lists of these items are provided wherever necessary to further aid the task.
- It saves storage space and processing time.

Chapter Seven: System Development, Implementation and Evaluation

7. Future extension :-

The system is divided into number of independent modules integrated together to fulfill user requirements. The developed system can be modified and extended due to its modularity, e.g., it can be linked with other modules like pharmacy module, salary branch, stores, etc. It can thus be converted to multi-user system by providing file and record locking protection.

Chapter Seven: System Development, Implementation and Evaluation

CHAPTER EIGHT

SCREEN SECTION AND USER'S GUIDE

Introduction

This chapter Explains in detail all the steps required to run this project. Each screen is explained and if other screens are involved then their reference with page number is given immediately.

8.1-How To Start Project

1. Click the icon "Pims" on the desktop and you will be on the following screen.

or

2. Enter command "Do Final" in the command window of the foxprow 2.5 for windows or above and you will be on the following screen.

	Start Project	
and an instantion of a	Exit to Window	
	About Project	
	Help	

Purpose

This screen is designed to Control the Project's starting and exiting features.

Details Of All Objects

Start Project

It starts the project and asks the password. It continues if the correct password is entered, otherwise after three fruitless efforts the program is terminated. The screen displayed after correct password is explained on Page No. 3, Topic 8.2.

Chapter Eight : Screen Section & User's Guide S.1- How to Start Project

8.2-How To Open Main Menu

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen explained on (Page No. 1, Topic 8.1.) .

You will be on the following screen.



8.2.1 Purpose

This screen is designed to process vouchers, budget, payments, reports, databases, posting, and closing.

8.2.2 Details Of All Objects

I ⊻auchers

This button displays a detailed window showing the details of vouchers. The window also gives the add, edit, delete and print features for the vouchers. The screen shown for this option is on (Page No. 10, Topic 8.3.)

If no voucher is present there in the file then the following message is displayed.

Chapter Eight : Screen Section & User's Guide 8 2- How To Open Main Menn

5 Reports

This button shows a list of reports that can be printed out. The screen displayed for this option is on (Page No. 146, Topic 8.36.)

6. <u>D</u>atabases

It provides the facility to maintain the major database files directly in a number of ways. These files include companies, employees and wards/department files. The screen displayed for this option is on (Page No. 149, Topic 8.37.)

7. <u>Posting</u>

It selects and transfers the selected cases from transaction file to master file and also updates the budget w.r.t. payment or non-payment of these cases. The screen displayed for this option is on (Page No. 180, Topic 8.42.)

8. Closing

It is used for yearly closing of accounts at the end of the accounting year. It also provides the facilities of generating annual reports and initializing new budget parameters such as tax limits, house-rent allowance, scholarship limit, etc.lt also opts for entering new budget.

The screen displayed for this option is on (Page No. 182, Topic 8.43.)

9. <u>H</u>elp

This button gives help on the current screen.

10. Quit

It takes you back to the previous window.

Chapter Eight : Screen Section & User's Guide 8.2- How To Open Main Menu eight characters are for accounting year. For example 00123/1996-1997 has the serial number 123 and accounting year 96-97.

2. Entry Date

This text field shows the date on which the case was entered to the computer.

3. Case Receiving Date:

This text field shows the date on which case was received by the office.

4. Total Amount

This text field gives the total amount which is claimed by the firm, employee, payment or temporary employee in the current case (bill).

5. Deduction

This text field gives the deduction which is made for the current bill . It might be the tax or any sort of deduction.

6. Net Amount

This text field gives the net amount for which cheque is paid .

7. Head

This gives the class code and subject of the head.

8. Receiver Title

This gives the title of the receiving authority i.e. firm name or employee name or the title "Pay and Allowances".

9. Remarks



This editing field gives the remarks about the current bill. These remarks can contain any additional information of the bill.

10. Paid & Posted

Daid	L'hamun an	I I Unstad	Posting Date	
: Falu	Cheque no.	1 1. Posted	in usung bate	

If a cross is present before "Paid", it means this bill is paid and thus cheque number is also present. It check box is empty then this bill is yet to be paid.

Chapter Eight : Screen Section & User's Guide 8.3- How To Process Vouchers

This browse window shows all the records selected under the current criteria selected by the select button. In this browse window all the details of the bill are shown whose detail is given below.

a. Voucher No b. Head code

When cursor is in the head_code field the subject of the head is automatically shown in the small window activated itself. This windows is removed when mouse is moved or any key is pressed by the user. When cursor moves to the next record in the same field the subject for the current class code is updated in the wait window.

- c. Total Amount
- d. Deduction
- e. Net Amount
- f. Remarks

When the cursor is in the remarks field , user can see the details by pressing ctrl + pgdn key simultaneously. This editing window of remarks can be closed by pressing ctrl + W.

g. Receiver

When the cursor is in receiver field the title of the receiver i.e. firm name or employee name or the title "Pay and Allowances" is shown in the wait window which disappears when mouse is moved or any key is pressed on the keyboard.

- h. Case entry date
- i. Case Receiving date
- j. Cheque no.
- k. Cheque Date
- I. Posted

This field shows whether the bill is posted i.e. it's effect on the budget is made or not. If .T. is present in the field then bill is posted otherwise if .F. is present, bill is not posted. It means bill is just written in the transaction file but it has no effect on budget.

m. Posting Date

This Date field shows the date on which the effect of the current bill was shown on the budget.

Chapter Eight : Screen Section & User's Guide 8.3- How To Process Vouchers

D. When class code is 51100, 51400 following screen is displayed.

and an an inclusion of the local sector of the local sector of the sector of the local	
Voucher Contingent No	
Receiver Code	
Name of receiver	: [
Head Code	:
Date (Of Bill)	:
Transport Means	1
Rate / Kim	:
Distance Travelled	:
Station	:
Amount	: []
Remarks	

Save	Nosave	Erînt	Help	Betum
	and the second sec			

E. When class code is 58200, following screen is displayed

Rent For Accommodation Voucher contingent number : 15 v con no_ 16 array(m larray) Head code and title : 17. comcode[c Employee Code : [18. emphame(nemeofrec)_ Name of Officer : 19 grade desg Grade and Designation : 20 nme_of_own Name of owner : Within Islamabad Location : • 22 tata per Rate per month : Starting date of agreement : 23. date_1_ Ending date of agreement : 24: date_2_ Total amount : 25: amount___ Deduction (if any) : 2B. i. Jak Net Amount : 27 nel_amount_ Nosave Betum Help Save Print

Chapter Eight : Screen Section & User's Guide 8.3- How To Process Vouchers





This button will show the list of voucher numbers . When you select one of the voucher number the desired voucher will be shown on the screen.

18. <u>S</u>elect

With the help of this button you can select different bills under a variety of criteria, It's details are given under the help of respective screen. The screen displayed for this option is on (Page No. 16, Topic 8.4.)

19. Search

This button gives a list of different fields and a text field. First select the field then give the data according to the field selected. It will search the bill and show on the screen.

20. Notes

This button will show the editing window in which the details or remarks about the bill are shown. The above said remarks are also shown on the screen but if the remarks are longer than the designed window then use this button.



This button will shows the statistics of the current selected records.

Chapter Eight : Screen Section & User's Guide 8.3- How To Process Vouchers



To print a voucher on printer use this button. Make selections according to your choice and have different printouts here.



It gives the help about all the objects on the vouchers screen.

It will return to the main window.

8.4.2 Details Of All The Objects:

0	Loday
C.	Current Week
r.	Current Month
6	Current Accounting Year
C.	Current <u>C</u> alendar Year
C.	Date
€.	Previous Vouchers
C	All

The "Voucher Selection" screen shows five option-windows and a control button bar. Each window has a default option which is ticked. You are free to tick any other option as needed, otherwise the default setting would be considered. Use the button bar for the tasks indicated.

(a) Today :

It selects the cases which are entered today. An appropriate message is displayed if there is no such case.

(b) Current Week :

It selects the cases entered this week. Monday is taken as the first day of the week.

(c) Current Month :

It selects the cases entered during the current month, starting from the first date of the present month. Bill selection is based on the case entry date.

(d) Current Accounting Year :

It selects the bills entered during the current accounting year spanning from 1st July to 30th June.

(e) Current Calendar Year :

It selects the bills entered during the current calendar year i.e., 1st Jan till 31st Dec.

(f) Date... :

This option is followed by dots, meaning that it requires some more information before it works. Press "space bar" to view the relative screen and help. The screen displayed for this option is on (Page No. 28, Topic 8.5.)

Uk 1.

This button is focused first of all. You can jump to other buttons by pressing the left and right arrow keys. After using the other selection buttons, choose this "OK" button to confirm the head selection. This button also takes you back to the previous window.



Choosing this button discards the new selection criteria yet considers the previous selection of heads. It also takes you back to the previous screen.



It copies all the heads displayed in the 1st window into the 2nd window showing that these heads are selected. Choose "OK" to confirm this selection and return to the previous screen. Use the "Show" button to display the cases related to the selected heads.



This button allows you to discard any previous selection for heads. You are thus free to make new selection. Return to the previous screen by choosing the "OK" button.

5. Beport

This button is used to select or deselect heads for any report. As this button is chosen, the cursor moves to the "select" column of the 1st window. This window also shows the tirm names and codes in parallel columns but these are not accessible.

Steps For Selection Of Heads :

- 1. Tick the particular head by pressing any character key other than space(as a,b,c...or 1,2,3....), in the "select" column against the head name.
- 2. To select more than one head, scroll up or down the window(using arrow keys, Page Up/Page Down keys, or mouse for scroll-arrows) and repeat step 1.
- 3. To skip a head, just leave it unticked.
- 4. To confirm the final selection, press the "Esc" key on the keyboard.

	Report	
Firm code	Name	Select
		104 104 2 10 1 1999
and the second	Selected Firm codes and	Names
film code	Name	

1. <u>Ok</u>

This button is focused first of all. You can jump to other buttons by pressing the left and right arrow keys. After using the other selection buttons, choose this "OK" button to confirm the company selection. This button also takes you back to the previous window.

2. Cancal

Choosing this button discards the new selection criteria yet considers the previous selection of companies. It also takes you back to the previous screen.

It copies all the companies displayed in the 1st window into the 2nd window showing that these companies are selected. Choose "OK" to confirm this selection and return to the previous screen. Use the "Show" button to display the cases related to the selected companies.

This button allows you to discard any previous selection for companies. You are thus free to make new selection. Return to the previous screen by choosing the "OK" button.

(b) Employee... :

	Report	
Employee Code	Name	Select.
	Selected Employee codes	and Names
Employee code	Name	

This option shows a screen with a row of buttons and two windows, explained as follows :

1. Øk

This button is focused first of all. You can jump to other buttons by pressing the left and right arrow keys. After using the other selection buttons, choose this "OK" button to confirm the employee selection. This button also takes you back to the previous window.

2. Cancel

Choosing this button discards the new selection criteria yet considers the previous selection of employees. It also takes you back to the previous screen.

Chapter Eight :Screen Section & user's Guide 8.4. How To Select Vouchers For Processing

6. Selected

This button is used to view the list of the selected employees by scrolling the list if it is too large to fit in the 2nd window. By choosing this button, the cursor jumps to the 2nd window providing you the facility of scrolling the window using the up/down arrow keys, Page Up/Down keys or mouse for scroll-arrows. You may note the employee's code for deselection, etc. Exit this window by pressing the "Esc" key.

For deselection, see help on "Report".

(c) Both... :

This button helps you to view all the records related to both companies and employees in main voucher's window, when the "Show" button is chosen.

Ċ	Youchers under head
C	<u>Stipend</u>
c	Pay_Alowances
¢	All Heads

(A) Vouchers Under Head...

The dots at end show that further information is required to use this option.

(b) Stipend

This option is used to select the cases related to the head code "65000". These have three categories :

- House job officers
- Post Graduate students
- Student nurses
 View these cases by using the "Show" button.

(c) Both

It selects all the cases whether paid or unpaid. These may be displayed later by using the "Show" button.



1. Show

This button has two affects :

- It takes you back to the main voucher screen.
- It displays the selected cases on the main voucher window.

Cancel 2.

This option discards the latest selection and considers the previous select criteria. Moreover it takes you back to the main voucher screen.

The default select criteria has the following consideration :

- i) all the vouchers pertaining to the current accounting year, (if there is no such case, then all the previous cases irrespective of the accounting year are selected)
- ii) all the account heads,
- iii) all the cases pertaining to both companies and employees,
- iv) both posted and unposted bills,
- v) both paid and unpaid bills.



It displays help on the current screen.

. Bill Receiving date

C Bill entry date

C Payment Date

C Posting date

<u>(a)</u>

This set of radio buttons give you the choice to select the date type i.e, the date for which you want to select the voucher. These are :

(i) Bill Receiving Date

It is the date on which the case was handed to the office. It is also the default selection.

(ii) Bill Entry Date

It is the date on which the case was fed into the computer.

(iii) Payment Date

It is the date on which the cheque was issued to the subject.

(iv) Posting Date

It is the date on which the affect of the bill was shown on the budget.

	being and the best of the set of
C Date Greater than or equal to	11: date4
C Date Less than or Equal to	12: date5
C Date Between	om 13: date6
т	o [14: date7]

(b)

This set of radio buttons receive <u>date for comparison with the given date type</u>. These are :

(I) Date Equal To

Enter the date for which the voucher is to be viewed. All the cases which exactly tally with this date for the above type will be selected.

Chapter Eight : Screen Section & User's Guide 8.5 How To Select Vouchers W.R.T. Dates For Processing

8.6. How To Enter New Voucher

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "vouchers" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "New" on the next screen (Page No. 6, Topic 8.3.)

You will be on the following screen



Purpose

This set of radio buttons gives us the facility to select the target for which voucher is being created.

Details Of All Objects

<u>1.</u>



(i) Employee

This option will give us the screen given on (Page No. 33, Topic 8.7.) Here a voucher is created using selected heads.

Chapter Eight: Screen Section & User's Guide 8.6. How To Enter New Voucher

8.7. How To Enter Voucher For Employee

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "vouchers" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "New" on the next screen (Page No. 6, Topic 8.3.)
- 5. Select "Employee" here and Press " Ok" (Page No. 31, Topic 8.6.)

You will be on the following screen

Voucher (Creation Screen
Voucher Number : Head Code & Title:	
Employee Code	
Case Entry Date :	Case Receiving Date :
Bill(s) Detail(s).	
Total Amount :	Deduction :
Net Am	ount :
Cheque No.	Cheque date :
े <u>P</u> aid	Pending
Save Nosave	Epint Return Help

Purpose

This screen is designed to enter vouchers to be prepared for different employees under different heads. This screen is for general entries. The details of bills are entered in different environments according to the nature of the case.

Use the Tab/ Shift +Tab key to jump between fields. In case a field displays a list, proceed as follows to select your required element :

i) Every list displays its 1st element at first. All the elements are arranged in ascending order.

Chapter Eight: Screen Section & User's Guide 8.7. How To Enter Voucher For Firm

employee. After feeding in the data, its name becomes a part of the list. Follow the usual steps for selection of the employee then.

7. Case Entry Date

This field is automatically filled with the system date, i.e., current date. It can't be edited.

8. Case Receiving Date

The date on which the case was submitted in the office, is considered here as the current date. However the user can edit it by giving some later date.

9. Bill(s) Detail(s)...

This button provides a variety of screens according to the nature of bill. The order of screens according to head codes is given below :

(i) Head Code 51100, 51400

The screen explained on Page No. 38, Topic 8.8. is displayed.

(ii) For Head Code 52200 Screen explained on Page No. 41, Topic 8.9. is displayed.

(iii) For Head Code 58200 Screen explained on Page No. 45, Topic 8.10. is displayed.

(iv) For Head Code 59000, 59900, 67000 Screen explained on Page No. 58, Topic 8.13. is displayed.

10. Remarks

It contains any observation or specification about the bill. These remarks are printed later on the printed voucher. Proceed as follows to note the remarks :

- a) Press the Ctrl+PgDn keys to open the editing window.
- b) Note down your remarks up to 5000 characters.
- c) Press the Ctrl+w keys to save & exit.

11. Total Amount

Its contents are read-only. Its value is taken from the Bill's Details screen. It is the amount claimed by the employee.

12. Deduction

Any sort of deduction to be made is copied here from the respective screen. This amount can be edited.

Chapter Eight: Screen Section & User's Guide 8.7. How To Enter Voucher For Firm

21. Help

It provides both the detailed and brief help about all the objects of the screen.

22. <u>N</u>ew

This button helps you if you want to enter another bill for any employee. Make sure you have saved the current bill. This button initializes all the objects on the screen so that you can enter the new bill.

Chapter Eight: Screen Section & User's Guide 8.7. How To Enter Voucher For Firm

Details of all the objects

1.

It displays the title for the respective head codes. It can't be edited.

2. Voucher Contingent Number

This field can't be filled by the user. The system generates the next voucher number and assigns to the new case.

3. Receiver Code

It stands for the employee code which is taken from the previous screen on (Page No. 33, Topic 8.7.) . It can't be edited.

4. Name of receiver

It stands for the employee name which is taken from the previous screen on (Page No. 33, Topic 8.7.). It can't be edited.

5. Head Code

It stands for the head code which is taken from the previous screen. It can't be edited.

6. Date (of Bill)

It is the date on which the claim bill was prepared by the receiver.

7. Transport Means

Enter the way of transportation in descriptive form.

8. Rate /Km

It is the average rate per Kilometer paid in this respect. Enter the numeric value with decimal, if any.

9. Distance Traveled

Enter the traveled distance in Kilometer. It must be a numeric value.

10. Station

Enter the station name where the employee has moved. It may be the name of any place, city, or country.

Chapter Eight: Screen Section & User's Guide 8.8. How To Enter Bill's Details Of Voucher (Conveyance Head) For Employee

8.9. How To Enter Voucher For Employee (Telephone Head)

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "vouchers" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "New" on the next screen (Page No. 6, Topic 8.3.)
- 5. Select "Employee" here and Press " Ok" on screen at (Page No. 31, Topic 8.6.)
- 6. Select head 52200 and press "Bill(s) Detail(s)" on screen at (Page No. 33, Topic 8.7.)

You will be on the following screen

Telephone Bills	Voucher
Voucher contingent number: Head code and Title : Employee code: Employee Name : Grade and Designation :	
Residence Phone number : Month of Bill : Bill amount : Office phone number : Month of Bill : Bill amount : Total amount : Deduction (if any) : Net amount :	
Save Norave Hetum	Help Erint

Purpose

This screen is used to enter vouchers under head 52200-Telephone & Trunk Calls. It includes the residential & office phone bills for the gazette officers.

Chapter Eight: Screen Section & User's Guide 8.9. How To Enter Voucher For Employee (Telephone Head)

e) Press "Tab" or "Esc" to exit the list-window.

The Bill-Month is displayed in the following format : <u>051997-071997</u> for May 1997 to July 1997.

The selected month is marked with a heart-shape symbol before it. In case of multi-selection, the 1st and last months of the range get this symbol in the list.

9. Bill Amount

It is the net amount which is to be paid for the residential telephone bill.

10. Office Phone Number

Enter the phone no. of office for which the bill is paid. It may contain brackets or hyphens as required, along with the numeric digits. It does not accept spaces, and an error message is displayed.

11. Month Of Bill

It displays a list of seven months i.e., previous five months, current & the coming month with year. Select the particular month for the bill, proceeding as follows :

- a) Press the Space bar to open the list.
- b) Highlight the month using the up/down arrow keys and press "Enter" key.
- c) Press "Tab" or right arrow key to move to the next column. You will see that the Bill-Month is displayed in 6 digits, first 2 for month no., next 4 digits for year. As, 071997 for July 1997.
- d) <u>Multi-selection</u>: To select a range of months, press "Enter" at the first required month, then move the cursor to the last month of the range and press Ctrl+Enter.
- e) Press "Tab" or "Esc" to exit the list-window.

The Bill-Month is displayed in the following format : <u>051997-071997</u> for May 1997 to July 1997.

The selected month is marked with a heart-shape symbol before it. In case of multi-selection, the 1st and last months of the range get this symbol in the list.

12. Bill Amount

It is the net amount which is to be paid for the office telephone bill.

13. Total Amount

It is the amount claimed by the employee. i.e., the sum of residence & office bill amount. It is calculated by the system. If this amount is greater than the personal ceiling value, an error message is displayed.

8.10. How To Enter Voucher For Employee (Accommodation Head)

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "vouchers" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "New" on the next screen (Page No. 6, Topic 8.3.)
- 5. Select "Employee" here and Press " Ok" on screen at (Page No. 31, Topic 8.6.)
- Select head 58200 and press "Bill(s) Detail(s)" on screen at (Page No. 33, Topic 8.7.)

You will be on the following screen

Voucher contingent number	:
Head code and title	:
Employee Code	:
Name of Officer	:
Grade and Designation	
Name of owner	:
Location	: Within Islamabad *
Rate per month	;
tarting date of agreement	:
Ending date of agreement	:
Total amount	:
Deduction (if any)	:
Net Amount	

Purpose

This screen is designed to enter the details of bills under head 58200-Rent for Accommodation.

Chapter Eight: Screen Section & User's Guide 8.10. How To Enter Voucher For Employee (Accommodation Head)

10. Starting date of agreement

It is the first date starting the agreement.

It must be later than the current date and must not exceed an year, otherwise an error message is displayed.

11. Ending date of agreement

It is the last date ending the agreement, after which the agreement is considered canceled.

- · It must be later than the starting date of agreement,
- The duration of agreement must not be more than a year, otherwise an error message is displayed.

12. Total Amount

It is the amount calculated by the system as rent for the whole agreement period. It can be edited.

13. Deduction (If any)

Enter the amount for deduction, if any.

14. Net Amount

It is the actual amount to be paid to the employee. It is calculated by the system as follows :

Net Amount = Total Amount - Deduction

15. Save

Choose this button to save the bill-detail. To save the contents of the voucher, return to the previous screen.



It washes only the details of the bill not the voucher.



17. Beturn

It takes back to the previous screen. Appropriate message is displayed if the bill-detail is not saved.

Chapter Eight: Screen Section & User's Guide 8.10. How To Enter Voucher For Employee (Accommodation Head)

8.11. How To Enter Voucher For Firm

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "vouchers" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "New" on the next screen (Page No. 6, Topic 8.3.)
- 5. Select "Company" here and Press " Ok" (Page No. 31, Topic 8.6.)

You will be on the following screen

Voucher	Cre	ation	Screen				
Voucher Number : C Head Code & Title: C]					
Company Code : Company Name :							
Case Entry Date :		Case Receivin	g Date :				
Bill(s) Detail(s) Remarks							
Total Amount : [Tax Title:[Income	Тах:				
Tax Rate (%) :		Net Amo	ount:				
Cheque No.		Cheque date :					
⊖ <u>P</u> aid		@ Pend	ing				
Save Nosave	Di New v	nt <u>R</u> etu oucher	an Help				

Purpose

This screen is designed to enter vouchers to be prepared for different firms and companies under different heads. This screen is for general entries. The details of bills are entered in different environments according to the nature of the case.

Chapter eight : Screen section & user's guide 8.11. How to enter voucher for firm



Select this button if the company's name is not found in the objects 3 & 4, i.e., Company's Code/Name. It offers a screen to enter the particulars of the company. After feeding in the data, its name becomes a part of the list. Follow the usual steps for selection of the company then.

7. Case Entry Date

This field is automatically filled with the system date, i.e., current date. It can't be edited.

8. Case Receiving Date

The date on which the case was submitted in the office, is considered here as the current date. However the user can edit it by giving some later date.

9. Dill(s) Detail(s)...

This button provides a variety of screens according to the nature of bill. The order of screens according to head codes is given below :

You will see screen on (Page No. 54, Topic 8.12.) to select the user if it is single. (i) For Head Code 11000, 12000, 13000, 41000, 42000, 43000, 44100, 51200, 52100, 54000, 55000, 56000, 57000, 59000, 59500, 59600, 59800, 59900, 67000 Screen explained on (Page No. 58, Topic 8.13.) is displayed.

(ii) For Head Code 52200, 53100, 53200, 53300 Screen explained on (Page No. 64, Topic 8.14.) is displayed.

(iii) For Head Code 51300

Screen explained on (Page No. 69, Topic 8.15.) is displayed.

10. Remarks

It contains any observation or specification about the bill. These remarks are printed later on the printed voucher. Proceed as follows to note the remarks :

- a) Press the Ctrl+PgDn keys to open the editing window.
- b) Note down your remarks upto 5000 characters.
- c) Press the Ctrl+w keys to save & exit.

11. Total Amount

Its contents are read-only. Its value is taken from the Bill's Details screen. It is the amount claimed by the firm.

12. Income Tax

This amount is calculated by the system as follows : Tax Deduction = Total Amount * Tax Rate / 100

Chapter eight : Screen section & user's guide 8.11. How to enter voucher for firm


21. Print

It is used to get a copy of the voucher on the screen or printer attached.

22. fletum

It takes back to the main voucher's window. Appropriate message is displayed if the bill is not saved.

23. <u>H</u>elp

It provides both the detailed and brief help about all the objects of the screen.

24. New youcher

This button helps you if you want to enter another bill for any firm. Make sure you have saved the current bill. This button initializes all the objects on the screen so that you can enter the new bill.

Chapter eight : Screen section & user's guide 8.11. How to enter voucher for firm

(a)

This list box gives us the names of the wards/dept./institutes which are a part of the hospital. The list is arranged alphabetically.

Select one from the list. Following hints would aid you :

- a) Pressing the "Home" key you move to the first element in the list, while the "End" key takes you to the last element.
- b) Page up/down keys may be used to scroll the list.
- c) If using mouse, click on the scroll-arrows on the right side of the list.
- d) You can easily access the name if you press its first alphabetic character. The cursor will move to the first element in the list starting with that character.
- e) Use the "Enter" key to select and move to the buttons.
- f) You may press the "Tab" key to move to the buttons.

Now choose the "Assign" button to confirm the assignment and go forward to the next screen. (Page No. 58 or 64 or 69) depending on head selected.

Assign

It confirms the assignment to the particular subject and takes you forward to the next screen. (Page No. 58 or 64 or 69). depending on head selected.

Cancel

It takes you back to the next screen without any assignment. (Page No. 58 or 64 or 69). depending on head selected.

```
2. Employee
```

This button displays the following screen :

Employ	yee Name :			*
	New Employee	Arsign	Cancel	e-ur la

(a) New Employee

. If you fail to find the name of some employee in the list, use this button. It gives you a screen to enter the personal data of the employee. Save this information, return and get the name in the list.

Select the name from the list. The screen displayed for this option is on (Page No. 154) Press "Nosave or return" from new screen and return here again.

f) You may press the "Tab" key to move to the buttons.

Now choose the "Assign" button to confirm the assignment and go forward to the next screen. (Page No. 58 or 64 or 69) depending on head selected.

4. Cancel

It takes you to the next screen (Page No. 58 or 64 or 69) depending on head selected.

5. Help

This will show help for all the objects designed on the screen.

Chapter Eight: Screen Section & User's Guide 8.12.How To Select User For Amount Paid Due To Firm Or Company Bill

Purpose

This screen involves the entry of all the bills sent by different firms under the following heads :

11000, 12000, 13000, 41000, 42000, 43000, 44100, 51200, 52100, 54000, 55000, 56000, 57000, 59000, 59500, 59600, 59800, 59900, 67000.

Sometimes, there may be more than one firm-bill against one voucher under a particular head. In such cases, this screen helps to enter the details about each & every bill. This screen is called by the main voucher creation screen which also passes some information to it. Such as, head code, firm name, etc. The numeric calculations are made by the system itself.

Details of all the objects

1

Utility Bills Detail Screen

This is the title of the screen which remains unchanged.

2. Fully Voucher Contingent Number

This field is read-only. The voucher no. generated by the system is transferred from the previous screen to this screen.

3. Head Code and Title

This read-only field can't be edited by the user directly. It is taken from the previous screen.

4. Firm Name

It displays the name of the company for which the voucher is prepared. It is read-only.

5. Grand Total

It is numeric and read-only field. It displays the total amount of the voucher. It can't be edited directly. It is updated each time when a firm-bill is entered in the window given for bill-detail. It is the sum of "net amounts" claimed by each bill.

6. Tax Rate

It is the pre-decided rate for tax deduction for different types of bills. Such as, sales, service, etc. This tield is read-only and its value is taken from the previous screen, depending on the nature of tax selected by the user.

Chapter Eight: Screen Section & User's Guide 8.13. How To Enter Bill's Detail Of Voucher For Firm

Utility bills Detail is not saved Wish to save utility bills detail ?

Yes	No	cancel
And and a second s		

(A.) Yes:

This will save the details of the bills.

(B.) No.

This will cancel all the details entered in the browse window.

(C) Cancel

It will return to the previous window.

13. Window

It sends the control from the control panel to the detail-window in the first available blank row.

14. <u>H</u>elp

It gives the help on all the objects on the screen.

0.11				Contraction of the			
Serial Number	Firm Bill Number	Date	Bill Amount	Discount	Net Amount	Department Code	Remarks
	new ferr a	16 ann - 10				In the second second	
							-
							1947 - C.
-							

Description of Detail-Window

This window has eight columns which must be filled for a complete entry :

Chapter Eight: Screen Section & User's Guide 8.13. How To Enter Bill's Detail Of Voucher For Firm displayed in this "User Code" column. In the later case, user's name is asked each time you approach this column.

To exit the window, enter any character in the Firm-Bill Number column and press the "Esc" key. This dummy entry will not be saved.

(viii) Remarks

It contains any observation or specification about the bill. These remarks are printed later on the printed voucher. Proceed as follows to note the remarks :

- a) Press the Ctrl+PgDn keys to open the editing window.
- b) Note down your remarks upto 5000 characters.
- c) Press the Ctrl+w keys to save & exit.

Chapter Eight: Screen Section & User's Guide 8.13. How To Enter Bill's Detail Of Voucher For Firm

Purpose

This screen is for entry of all the bills sent by different companies providing utilities as gas, water, and electricity. This screen is called for the bills under the following heads :

- 52200-Telephone & Trunk Calls
- 53100-Gas Charges
- 53200-Water Charges
- 53300-Electricity Charges

Description of all the Objects

Utility Bills Detail Screen

This is the title of the screen.

2. Fully Voucher Contingent number

This field is read-only. The voucher no. generated by the system is transferred from the previous screen to this screen.

3. Head Code & Title

This read-only field can't be edited by the user directly. It is taken from the previous screen.

4. Receiver Title

It displays the name of the company for which the voucher is prepared. It is read-only.

5. Grand Total

It is numeric and read-only field. It displays the total amount of the voucher. It can't be edited directly. It is updated each time when a firm-bill is entered in the window given for bill-detail. It is the sum of "net amounts" claimed by each bill.

6. Tax Rate

It is the pre-decided rate for tax deduction for different types of bills. Such as, sales, service, etc. This field is read-only and its value is taken from the previous screen, depending on the nature of tax selected by the user.



It sends the control from the control panel to the detail-window in the first available blank row.



This option explains all the objects of current screen in detail, wellillustrated with figures.

15. Description of Detail-Window

		Firmr	name + rele	evant code	(Voucher Nu	mber)		
Serial Number	Bill month	Meter Number	issue Date	Due Date	Previous Fleading	Current Reading	Amount	Given to
	÷				gaibi	105.20	N. S. S. S.	(08)
113 PÅ			to sur it	e pertu				
						-Q 10	en en en	<u>1986)</u>
		CONTRACTOR CONTRACTOR		a la secolarita		and contracts		

This window has nine columns which must be filled for a complete entry :

(i) Serial Number

It counts the number of bills sent under single voucher. The numbers are generated by the system and can't be edited by the user.

(ii) Bill Month

It displays a list of seven months i.e., previous five months, current & the coming month with year. Select the particular month for the bill, proceeding as follows :

8.15. How To Enter Details Of Bills For (Running Cost Of Vehicles) Voucher For Firm

- 1. Double click the icon "Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "vouchers" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "New" on the next screen (Page No. 6, Topic 8.3.)
- 5. Select "Company" here and Press "Ok" (Page No. 31, Topic 8.6.)
- 6. Press "Bill(s) Detail(s)" from the next screen (Page No. 49, Topic 8.11.)
- 7. Select employee or department from next screen (Page No. 54, Topic 8.12.) and press "assign" or skip this option by pressing "Cancel"

You will be on the following screen

Head C Firm Na	ode & Title : me :					
-	ilotal: [Rate(%): [l Deduction : Amount :		
<u>5</u> 0	land and a second s	IORAVA	Print	/oucher Number		ndow
Serial Number	Film Bill Number	Date	Bill Amount	Van Number	y Used By	Remark
					a ga	
					minini 4	

Chapter Eight: Screen Section & User's Guide 8.15. How To Enter Details Of Bills For (Running Cost Of Vehicles) For Voucher For Firms

9. <u>Save</u>

It saves all the details given by the user in the details-window.

10. <u>N</u>osve

It displays the following screen :

It will delete all the bill's detail Wish to delete all detail ?

Yes

(a) Yes

Choosing this button deletes all the details in this window, initializing all the objects except the Voucher No., Head-code & title, and Firm Name. You may feed in new entries.

No

(b) No

This button will take you back to the details screen without any deletion.

11. <u>P</u>rint

It provides a hard copy of the bill detail.

12. <u>R</u>eturn

This button returns the control to the calling screen. But if the bill is not saved, it displays the following screen and confirms to save or delete the details.



13.



It sends the control from the control panel to the detail-window in the first available blank row.

Chapter Eight: Screen Section & User's Guide Page No. 71 8.15. How To Enter Details Of Bills For (Running Cost Of Vehicles) For Voucher For Firms

8.16. How To Enter New Voucher For Stipend

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "vouchers" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "New" on the next screen (Page No. 6, Topic 8.3.)
- 5. Select "Stipend" radio button here and Press " Ok" (Page No. 31, Topic 8.6.)

You will be on the following screen

G H	ouse Officers
ΩP	G Students
<u>ි s</u>	tudent Nurse
(internet)	Cancel Help
	[request] [strains]

Purpose

This screen is activated when a new voucher for "Stipend" is to be created.

Details Of All The Objects

1.

In House Officers
In P.G. Students
In Student Nurse

From this set of radio buttons we select the status of the temporary employee for which voucher is created. The user is asked to select the particular category. These are :

(i) House Officers,(ii) P.G Students,(iii) Student Nurse.

For selection, use the hot keys or press space bar on the aimed category.

8.17. How To Select Category Of Person For Stipend

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "vouchers" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "New" on the next screen (Page No. 6, Topic 8.3.)
- 5. Select "Stipend" radio button here and Press " Ok" (Page No. 31, Topic 8.6.)
- 6. Select any category from next screen and press " Ok" (Page No. 74, Topic 8.16.)

Voucher Number:			
Head Code & Title:			
Person code:		W	C.n.i
Person name:		*	C Paid Pending
Pay Month ;	[Ŧ	rending
Case Entry Date:			Extra Rs.
ase Receiving Date:			
Gross Pay :			
Deduction :			
Net Pay :			
Cheque no :			
Cheque Date :			
Remarks :			

You will be on the following screen

Purpose

This screen is designed to create new voucher for stipend given to house officer, P.G.Student, student nurse.

Chapter Eight : Screen Section & User's Guide 8.17 How To Select Category Of Person For Stipend respective names appear in the Code's field. For selecting any element, see the Help for this screen.

Use either the field Code or Name for selecting any employee. The system considers the latest selection.

5. Pay Month

This field displays a list of the names of seven months along with the year. Select the month for which the stipend is to be paid.

6. Case Entry Date

This field is automatically filled with the system date, i.e., current date. It can't be edited.

7. Case Receiving Date

The date on which the case was submitted in the office, is considered here as the current date. However the user can edit it by giving some later date.

8. Gross Pay

The user is supposed to fill here the amount claimed by the employee.

9. Deduction

Enter any sort of deduction due on the employee.

10. Net Pay

It is the net amount to be paid to the employee after any deduction, calculated by the system as :

Net Pay = Gross Pay - Deduction It is read-only and no editing is possible.

11. Cheque No.

The user has to enter the specification of the cheque issued to the payee as stipend. Enter the Cheque no. here at the time of payment, otherwise skip this field.

12. Cheque Date

Enter the date here on which the cheque is issued at the time of payment. If the cheque no. is not given, the control skips this field and the bill is considered as "Pending".

13. Remarks

If any remarks are to be entered about the voucher, proceed as follows :

(a) Press Ctrl+Page Down keys to open an editing window.

(b) Type the remarks.

(c) Press Ctrl+w keys to close the editing window and save the remarks.

14. C Paid

• Pending

This set of radio buttons is for checking the case status for paid or pending bills. It can't be altered by the user. It is marked as "paid" automatically if the cheque no. and date have been entered, "Pending" otherwise.

15. Extra Rs.

Select this box for the additional amount to be paid per annum to the employees as the House Officers, etc. It sums the pre-fixed extra amount to the net amount. For selection, press Enter when the cursor is on this box. An error message is displayed if the employee category is not entitled for the extra amount.

16. New Employee...

Select this button if the payee's name is not found in the objects 3 & 4, i.e., Person's Code/Name.

It offers a screen to enter the particulars of the employee. After feeding in the data, his name becomes a part of the list. Follow the usual steps for selection of the employee then. The screen displayed for this option is on (Page No. 154) and Press "nosave or return" to return here again.

17. Save

Select this button to save the contents of the voucher.

18. Nosave

It washes all the data entered right now and clears the screen.

19. Print

It is used to get a copy of the voucher on the screen or printer attached.

20. Help

It provides both the detailed and brief help about all the objects of the screen.

21. Return

It takes back to the main voucher's window.

Chapter Eight : Screen Section & User's Guide 8.17 How To Select Category Of Person For Stipend

2. Voucher Contingent Number

This field can't be filled by the user. The system generates the next voucher number and assigns to the new case.

3. Head Code

It stands for the related head code which is "00000"

4. Month of Pay

It displays a list of months with year. Select the particular month for the bill, proceeding as follows :

- a) Press the Space bar to open the list.
- b) Highlight the month using the up/down arrow keys and press "Enter" key.
- c) Press "Tab" or right arrow key to move to the next column. You will see that the Bill-Month is displayed in 6 digits, first 2 for month no., next 4 digits for year. As, 071997 for July 1997.
- d) <u>Multi-selection</u>: To select a range of months, press "Enter" at the first required month, then move the cursor to the last month of the range and press Ctrl+Enter.
- e) Press "Tab" or "Esc" to exit the list-window.
- The Bill-Month is displayed in the following format : <u>051997-071997</u> for May 1997 to July 1997.

The selected month is marked with a heart-shape symbol before it. In case of multi-selection, the 1st and last months of the range get this symbol in the list.

5. C Paid

@ Pending

This set of radio buttons is for checking the case status for paid or pending bills. It can't be altered by the user. It is marked as "paid" automatically if the cheque no. and date have been entered, "Pending" otherwise.

6. Bill Receiving Date

It is the date on which the case was handed to the office. It is considered here as the current date. However the user can edit it by giving some later date.

7. Current Date

It is the date on which the case is fed into the computer. This field is automatically filled with the system date, i.e., current date. It can't be edited.

8. Amount

It is the amount claimed by the case.

Chapter Eight: Screen Section & User's Guide 8.18. How To Enter New Voucher For Pay

16.	Print

It is used to get a copy of the voucher on the screen or printer attached.



It provides both the detailed and brief help about all the objects of the screen.

18.	<u>R</u> eturn
-----	----------------

It takes back to the main voucher screen. Appropriate message is displayed if the voucher is not saved.

Chapter Eight: Screen Section & User's Guide 8.18. How To Enter New Voucher For Pay



2.

It provides you a window to make new budget entries and thus save it for later use. It displays the following screen :



(i) Year List

It gives you a list of the accounting years. For the 1st half period of current accounting year, the list gives the current acc. year plus the next one. For the 2nd half period of current accounting year, the list gives the next two acc. years. Use up/down arrow keys to highlight the particular year. Press the Tab key to select.

(ii) OK

Press this button to initiate the budget entry. It displays an error message if the current year budget has already been entered. Otherwise a window with three columns is displayed, titled as the acc. year chosen.

(iii) Cancel

It takes back to the previous menu screen from where you took off to enter the new budget.

Chapter Eight: Screen Section & User's Guide 8.19. How To Process Budget





It provides the up-to -date position of the current budget by displaying the opening & closing budget for each date.





Chapter Eight: Screen Section & User's Guide 8.19. How To Process Budget

8.20. How To Process Current Budget

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "Budget" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "Current Budget" on the next screen (Page No. 84, Topic 8.19.)

Following Screen is displayed



Purpose

This screen helps the user to view and update the current budget.

Detail of All Objects



CURRENT BUDGET

It is the title of the screen.



It helps to view the current budget in different styles as screen view, print pre-view on screen, on printer, etc.

Chapter Eight: Screen Section & User's Guide 8.20. How To Process Current Budget

i) Use up/down arrow keys to access the particular head.

ii) Update the amount for respective head. It must be a numeric value. (When Esc Key is pressed)

		Judget Fil
	Nosau	Canad

a) Save

It saves the changes made for the budget and takes you back to the main budget screen. Be careful that you can not use the updated budget for the next acc. year. For this you have to use the "New Budget Entry" option on the budget menu.

b) No save

It washes all the changes made for the current budget and the budget remains unchanged.

c) Cancel

It takes back to the budget updation window for more editing.

3	Si	
<u>.</u> .		
*****	******	83838
		888
	Hetum	888
123888882	99 C C C C C C C C C C C C C C C C C C	889

It takes back to the budget menu.



It provides both the detailed and brief help about all the objects of the screen.

Chapter Eight: Screen Section & User's Guide 8.20. How To Process Current Budget

Details Of All Objects

1.

Year Wise Budget

This button shows the following screens :

Year List		Pims Pr	evious Budget For	The Year	
5: abc	Year	Headcode	Total allocation	Paid	Actual Balance
		- Institution			
	-	1	Street To ball	(all line)	
			chailed and		int, and
		a construction of the			
		1			
	_				
¥	4				
TOTAL ALLOCAT	TION :	TOTAL	EXPEDITURE:	Т	OTAL BALAN
8. TOTALLOC	1	7: EXF	ENCE	ſē	BALANC

The first screen shows a list box which contains the years for which it has budgets. To select an year proceed as follows :

- i) Press the Space Bar to open the list.
- ii) Use arrow keys to scroll up & down and highlight the particular year.
- iii) Press Enter to confirm.

The 2nd screen is titled as the accounting year chosen. It contains the following columns which are read-only :

- · Head Code : It displays the head code.
- Total Allocation : It is the amount allocated for respective head for the year mentioned.
- · Paid : It is the amount consumed under the respective head.
- Actual Balance : It is the amount left under the particular head during that acc. year.

The 3rd screen provides a brief summary of the entire budget for the accounting year chosen. It has the following columns :

 Total Allocation : It is the total amount allocated for all heads for the year mentioned.

4. Print

It displays a list of years for which the report is to be printed. Select a year and choose the Print button to get the print out.

It provides both the detailed and brief help about all the objects of the screen.

5. Beturn

It takes back to the budget menu.

Detail of All Objects

1.

View Payments

It will display the following screen.



1. Set of Radio Buttons-I



It offers a set of buttons to select the cases datewise. It has the following consideration :

· For paid bills, the cheque date is matched with the date/range selected.

• For unpaid bills, the case entry date is matched.

You can make only one choice from the following options :

Chapter Eight: Screen Section & User's Guide 8.22. How To Process Payment And Issue Cheque

Select	Date	Category
@ <u>B</u>	ill Receiving d	ate
C- <u>B</u>	ill entry date	
С <u>Р</u>	ayment Date	
С <u>Р</u>	osting date	
		12: date4
C Date Less than	or Equal to	
C. Date Less than	or Equal to	

vii) Previous Vouchers...:

It displays a list of accounting years. Select an year for match. For this, proceed as follows :

- a) Press the Space Bar to open the list.
- b) Use arrow keys to scroll up & down and highlight the particular year.
- c) Press Enter to confirm.

2: pr	eviqu	13	ŀ
H	uda		

viii) All:

It considers all the cases available for all acc. years.

Chapter Eight: Screen Section & User's Guide 8.22. How To Process Payment And Issue Cheque



3. Set of Radio Buttons-III



It considers the following elements for dislaying the cases : employee/ company/departments/ wards/ institutes/ heads.

i) Related :

It selects only those elements for which it has cases.

ii) All :

It selects all the cases available.

4. Set of Radio Buttons-IV

C Paid C Unpaid

@ Both

It considers only the posted records. It has three options :

i) Paid :

It selects only the paid cases.

ii) Unpaid :

It selects only the unpaid cases.

iii) Both :

It selects both the paid and unpaid cases.

Chapter Eight: Screen Section & User's Guide 8.22. How To Process Payment And Issue Cheque

10, emplo			Firm na	me + rela	vant code		
	Voucher Number	Head Code	Amount	Incoma Tax	Net Amount	Cheque Number	Cheque Date
	Name of Fleceiver	Eurrent Date	Bill Receive Date	Posted	Posting Date	Paid	Flemarks
Total Cases : 11 tolcas Paid Cases : 12 paides			nt : 14 Gios on : 15 dedu	11/	Fotal Amount It Paid Cases	[17 рак	lamount
Inpaid Cases : 13 unpaid			int (15: degu		Fotal Amount unpaid Cases		paidamount

When direct assignments of payment are to be shown then the following screen is displayed

Hetun

It takes back to the previous screen.



It provides both the detailed and brief help about all the objects of the screen.

Chapter Eight: Screen Section & User's Guide 8.22. How To Process Payment And Issue Cheque

M.Enter Cheque Number

N. Enter Cheque Date

- O. Confirm If you press this button the cheque's information entered above are stored in the files. Again move to Voucher number editing window to process new record for issuing cheque.
- **<u>P. Cancel</u>** It cancels the information of a cheque and asks the user to enter new information.

<u>Q.Return</u> <u>r. Help</u> <u>S. Print</u>

3. <u>R</u>eturn

It will return to the previous screen.

Chapter Eight: Screen Section & User's Guide 8.22. How To Process Payment And Issue Cheque

Details Of All The Objects

Direct Assignment to Employee

C Indirect Assignment to Employee

C Both

1. Set Of Radio Buttons-I

a. Direct Assignment To Employees :

It selects only the cases involving the direct payment to the employees.

b. Indirect Assignment To Employees :

It selects only the cases related indirectly to the employees for the payment. In fact this payment is made to some firm due to this employee.

c. Both

It selects both the upper categories of records.

Select C All

2. Set Of Radio Buttons-II

a. Select :

When this button is chosen, the user can select other options in the next check box set.

b. All:

It helps the user to select all the options in the next check box set. However changes can yet be made for selection.

Chapter Eight: Screen Section & User's Guide 8.23. How To Select Employees For Viewing Payment

8.24. Process Password And Default Values For House Rent, Taxes, Telephone

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "System" on the next screen (Page No. 3, Topic 8.2.).

Following Screen is displayed



Purpose

This screen is designed to control a number of parameters for the project, accessories required and password settings.

Details of All Objects

1. Eassword

It is used to change and disable passwords. The master password can change its own and other passwords. It displays the screen explained on Page No. 112, Topic 8.25.

Page No. 109

(DSpter Eight: Screen Section & User's Guide 8.24. How to Process Password And Default Values For House Rent, Taxes, Telephone <u>Directory</u>

It is used to avail the telephone directory for PIMS.

4. Calculator

й ұюм	i <u>H</u> elp				
					0.
		Back	(E	С
MC	7	0	9		sqr
MR	4	5	6	9	%
MS	1	2	3	+	1/×
M+	0	*}-			l III

It provides a calculator for mathematical operations.

										0
r Be	, 17	Dec	C Det	C Bin		🕫 Deg	Ċ	Rad	r_{0}	irad
l [™] Inv	наниция Г	Нур	- proposition (Dac	¢ (3L]	¢
Sta	F-17.	teres (MC		8	9	1	Mod	And
Ave	dms	£×p	In	мн	4	5	6	¥	0r	×or
Sum	slə	хγ	log	MS	1	2	3	*	Lsh	Not
s	cas	х*Э	nt	M+	0	+j-		÷	::	Int
Dat	tan	×'2	1/2	PI	A	B	с (D	E	F

Chapter Eight: Screen Section & User's Guide 8.24. How to Process Password And Default Values For House Rent, Taxes, Telephone <u>7</u> <u>В</u>аскир

It makes backup of necessary file for future use.

8. Help

It provides help on different topics.

9. Belum

It takes back to the main menu.

Page No. 111-b

Chapter Eight: Screen Section & User's Guide 8.24. How to Process Password And Default Values For House Rent, Taxes, Telephone

c) Entry / View :

This password is on the third level. It can be used to start the project and view different data on screen only. But in some cases, the view facility is also not available.

For master password, screen on Page No. 115, Topic 8.26. is explained. For second & third level passwords, screen on Page No. 117, Topic 8.27. is displayed.

Enter your Pas	sword :
Change	Password
C: Master	Change
C Edit/Delete	Beturn
Entry/View	Help

2. Disable Password

> Choosing this button, the user can inactivate his respective password for the current work session only. It helps him to proceed without password confirmation. Restarting the project, the passwords become active automatically.

> For master password, the Disable screen on Page No. 119, Topic 8.28. is displayed.

For second & third level passwords, the Disable screen on Page No. 121, Topic 8.29. is displayed.

Chapter Eight: Screen Section & User's Guide 8.25. How To Process Password

8.26. How To Change Password

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "System" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "Password" on the next screen (Page No. 109, Topic 8.24.)
- 5. Press "Change Password" on the next screen (Page No. 112, Topic 8.25.)

Following Screen is displayed



Purpose

This screen is designed to select the category for changing <u>Master</u>, <u>Edit-Delete</u>, and <u>Entry-View</u> passwords. It is displayed only when <u>Change-Password</u> process is called by giving the Master password. Select the category from radio buttons and Choose "Change" to get new screen.

Detail of All Objects

- C Master
- C Edit/Delete
- Entry/View

Select any one of these buttons :

a) Master :

This password can be applied anywhere in the project.

b) Edit / Delete : T

This password is on second level. It can start the project. Moreover, it can add, view, delete and print the record.

Chapter Eight: Screen Section & User's Guide 8.26. How To Change Password

8.27. How To Change Password

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "System" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "Password" on the next screen (Page No. 109, Topic 8.24.)
- 5. Press "Change Password" on the next screen (Page No. 112, Topic 8.25.) (Above steps are enough for second and third level)
- Press "Change..." (For Masters only) on the next screen (Page No. 115, Topic 8.25.)

Following Screen is displayed

out to out and the state			
Enter Current P	assword :		
Enter New Passw	ord :		
Retype New Pass	word :		
Confirm New Password	Cancel Nev	a Passmord	Helo

Purpose

This screen is designed to change the passwords.

Detail of All Objects

1. Change Password It is the heading of screen.

Chapter Eight: Screen Section & User's Guide 8.27.How To Change Password

8.28. How To Disable Password (For Master)

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "System" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "Password" on the next screen (Page No. 109, Topic 8.24.)
- 5. Press "Disable Password" from the next screen (Page No. 112, Topic 8.25.)

	ble Password
Г	Master
Γ	Edit/Delete
٢	Entry/ View

Following Screen is displayed (For Master only)

Purpose

This Disable Password screen can be accessed by the Master user only. The user can disable any / all of the following passwords :

- a) Master (master level),
- b) Edit / Delete (second level),
- c) Entry / View (third level).

Details Of All The Objects

1. Disable Password

2. Master

Mark this box to ignore the Master password for the current work session.

Chapter Eight: Screen Section & User's Guide 8.28. How To Disable Password (For Master)

8.29. How to Disable Password (For Second and Third level)

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "System" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "Password" on the next screen (Page No. 109, Topic 8.24.)
- 5. Press "Disable Password" from the next screen (Page No. 112, Topic 8.25.

Following Screen is displayed (For second and third level only)

Disab.	le/Ena	ble Pa	assword
6:	passd	is	
Dizable	Enable	Cancel	Help

Purpose

This screen is designed for second & third level users to activate or de-activate their respective passwords for the current work session only.

Details of All Objects

1 Disable/Enable Password

It is the heading of the screen.

2. 6: passdis_____

It displays the title of the edit-window w.r.t. the password entered before. It is read-only.

3. Disable

Choosing this button, the user can inactivate his respective password for the current work session only. It will help him to proceed without password confirmation. Restarting the project, the password becomes active automatically.

Chapter Eight: Screen Section & User's Guide 8.29. How To Disable Password (For Second And Third Level)
8.30. How To Process Default Settings For The System

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "System" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "Default" on the next screen (Page No. 109, Topic 8.24.)

Following Screen is displayed



Purpose

This screen is meant to <u>view, add, delete, edit, activate or de-activate</u> a number of parameters involved in this accounting system.

Details of All Objects

1. System Default Limits

This is the title of the screen.

Chapter Eight: Screen Section & User's Guide 8.30. How To Process Default Settings

Lelephone Calls

4.

It is used to view, add, delete, edit or print all the details about the telephone call limits applied on the employees according to their grades. The related screen for this button is on Page No. 135, Topic 8.33.

	Orade : Start Date : End Date : Phone Office : Phone Residence :
Lup Pris Select Hrow	reneral Controlational Controlation Contractor Contractor Contractor Contractor

5. <u>PG/Nurse Std./H.Officer</u>

It is used to view, add, delete, edit or print all the details about the <u>stipends</u> given to different students.

The related screen for this button is on Page No. 143, Topic 8.35.

	Da	ily Wa	ges	
		tle :		
Lop Browse	Prior Edit	Next	Bottom	Aetum

Chapter Eight: Screen Section & User's Guide 8.30. How To Process Default Settings

8.31. How To Process House Rent Limits

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "System" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "Default" on the next screen (Page No. 109, Topic 8.24.)
- 5. Press "House Rent " from next screen (Page No. 123, Topic 8.30.)

Following Screen is displayed



Purpose

This screen is used to control all the parameters about the House Rent schemes for employees respective of their grade.

Details of All Objects

A small window displays the following elements :

House Rent Limits 1.

It is the title of the screen.

2. Grade

It is read-only. It displays the grade (1 to 22) for which H-Rent limit details are displayed on the rest of the screen.

Chapter Eight: Screen Section & User's Guide 8.31. How To Process House Rent Limits

13. Help

It provides help on all the objects of the current screen.

14. Select

It will display the following screen.

House		Limits d Dates	s Scheme
2 ddt			
	·····		
	•••••••		
			Υ.

It is used to select a certain year for H-Rent scheme. It displays different sets of dates (starting-ending dates) showing different H-Rent schemes. Highlight the particular date range by using the up/down arrow keys. Use the Enter key / left mouse button to confirm. On returning from this screen, the selected H-Rent scheme will be available.

The date range normally spans the whole acc. year (i.e., 1st July to 30th June).

15. <u>П</u>тоже

It will display the following browse window.

Grade	House Rent in Islamabad	House Rent out of Islamabad
n		
		a contraction of

It is used to view the particular scheme grade-wise. It displays a window with the following columns :

- (i) Grade
- (ii) House Rent in Islamabad (monthly limit)
- (iii) House Rent outside Islamabad (monthly limit)

Chapter Eight: Screen Section & User's Guide 8.31. How To Process House Rent Limits

(When Escape is pressed.)



(a) Yes (b) No Choose 'Yes' to save these changes. Choose 'No' to cancel these changes.

18. Defete

It is used to delete H-Rent limits for the selected acc. year. It displays the following screen :



This **list** is used to select a certain year for deletion of its H-Rent scheme. It displays different sets of dates (starting-ending dates) showing different H-Rent schemes. Select the particular date range by using the up/down arrow keys. Use the Enter key / left mouse button to confirm. For deletion, choose the "Delete" button next.

(a) Delete

It deletes the H-Rent schemes for the selected year.

(b) <u>R</u>eturn

It takes back to the previous screen.

19. Dis/Enable

It is used to select the H-Rent scheme for the particular year. It shows a screen with three columns :

Valid From	Valid Upto	Valid	

Chapter Eight: Screen Section & User's Guide 8.31. How To Process House Rent Limits

8.32. How To Enter New House Rent Limits

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "System" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "Default" on the next screen (Page No. 109, Topic 8.24.)
- 5. Press "House Rent " from next screen (Page No. 123, Topic 8.30.
- 6. Press "New" from the next screen (Page No. 127, Topic 8.31.)

Following Screen is displayed

Old Start Date	: [
Old End Date	: [
New Start Date	:	
New End Date	:	

Purpose

This screen is designed to enter new house rent schemes.

Details of all the objects

It is used to enter new House Rent scheme for the next acc. year. It displays the screen explained below :

1. Old Start Date

It is read-only. It displays the date of commencement for the current H-Rent scheme.

2. Old End Date

It is read-only. It displays the ending date for the current H-Rent scheme.

3. New Start Date

Enter the date of commencement for the new H-Rent scheme.

)

8.33. How to Process Telephone Calls Limits

1. Double click the icon " Pims" on the desktop.

- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "System" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "Default" on the next screen (Page No. 109, Topic 8.24.
- 5. Press "Telephone Calls" from next screen (Page No. 123, Topic 8.30.)

Following Screen is displayed



Purpose

This screen is used to control all the parameters about the Telephone limits schemes for employees respective of their grade.

Details of All Objects

A small window displays the following elements :

Telephone Limits 1.

It is the title of the screen.

2. Grade

It is read-only. It displays the grade (1 to 22) for which Telephone limits details are displayed on the rest of the screen.

Chapter Eight: Screen Section & User's Guide 8.33. How To Process Telephone Calls Limits

12.	Hatum

It takes back to the previous screen.

13. Help

It provides help on all the objects of the current screen.



It will display the following screen.

rete		nits Dates	Scheme
2. ddu	 		<u>*</u>
		_	
	 		*

It is used to select a certain year for Telephone limits scheme. It displays different sets of dates (starting-ending dates) showing different Telephone limits schemes. Highlight the particular date range by using the up/down arrow keys. Use the Enter key / left mouse button to confirm. On returning from this screen, the selected Telephone limits scheme will be available. The date range normally spans the whole acc. year (i.e., 1st July to 30th June).

15. <u>O</u>zowse

It will display the following browse window.

Grade	Office Phone	Residence Phone

Chapter Eight: Screen Section & User's Guide 8.33. How To Process Telephone Calls Limits

(When Escape is pressed.)



(a) Yes (b) No Choose 'Yes' to save these changes. Choose 'No' to cancel these changes.

18. Delete

It is used to delete Telephone limits for the selected acc. year. It displays the following screen :

	<u>*</u>
	500500000

This list is used to select a certain year for deletion of its Telephone limits scheme. It displays different sets of dates (starting-ending dates) showing different Telephone limits schemes. Select the particular date range by using the up/down arrow keys. Use the Enter key / left mouse button to confirm. For deletion, choose the "Delete" button next.

(a) Delete

It deletes the Telephone limits schemes for the selected year.

(b) <u>Return</u>

It takes back to the previous screen.

19. Dis/Enable

It is used to select the Telephone limits scheme for the particular year. It shows a screen with three columns :

Valid From	Valid Upto	Valid	

Chapter Eight: Screen Section & User's Guide 8.33. How To Process Telephone Calls Limits

8.34. How To Process Telephone Calls Limit

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "System" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "Default" on the next screen (Page No. 109, Topic 8.24.)
- 5. Press "Telephone Calls" from next screen (Page No. 123, Topic 8.30.
- 6. Press "New" on the next screen (Page No. 135, Topic 8.33.)

Following Screen is displayed

01d Start Date	:
Old End Date	z
New Start Date	:
New End Date	:

Purpose

This screen is designed too enter new telephone calls limit scheme for the new accounting year.

Details of all the objects

It is used to enter new Telephone limits scheme for the next acc. year. It displays the screen explained below :

1. Old Start Date

It is read-only. It displays the date of commencement for the current Telephone limits scheme.

2. Old End Date

It is read-only. It displays the ending date for the current Telephone limits scheme.

3. New Start Date

Enter the date of commencement for the new Telephone limits scheme.

8.35. How To Process Stipend Limits

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "System" on the next screen (Page No. 3, Topic 8.2.).
- 4. Press "Default" on the next screen (Page No. 109, Topic 8.24.)
- 5. Press "PG/Nurses Std./ H.Officer" from next screen (Page No. 123, Topic 8.30.)

Following Screen is displayed

	Da	ily Wag	jes	
		tle : unt : ear :		
Lop	Prior E da	Next Help	Battom	fleturn

Purpose

This screen is designed to control all the parameters about the monthly Stipend paid to the House Officers / PG students / Student nurses.

Details of All Objects

A small window displays the following elements :

It is the title of the screen.

2. Title

It is read-only. It displays the title of the screen for one of these categories :

- House Officers,
- PG students,
- Student nurses.

Chapter Eight: Screen Section And User's Guide 8.35. How To Process Stipend Limits

10. <u>E</u>dit

It displays an edit window with three columns. These are :

Title	Amount	Extra Per Year
		and the last second second state
·····		

i) Title

It is read-only. It displays the title for one of these categories :

- House Officers,
- PG students,
- Student nurses.

ii) Amount

It displays the amount paid monthly for the above stipend title. User can change this amount if required.

iii) Extra per Year (Rs.)

If some category is entitled for any extra amount paid per year, this amount is displayed here. User can change this amount if required.

Press Ctrl+w or Esc key to return.

11. Help

It provides help on all the objects of the current screen.

12. Print

It prints the details about Stipend.

13. Return

It takes back to the previous screen.

Chapter Eight: Screen Section And User's Guide 8.35. How To Process Stipend Limits

Details of all the objects

<u>A.</u>



a. ALL:

This radio button selects all the vouchers available in the computer.

b. Year:

This radio button selects the year for which reports can be printed.

<u>B.</u>



a. Screen:

This radio button causes to print reports on screen only not on the paper.

b. Printer:

This radio button causes to print reports on papers.

$\frac{C}{1}$

- 1. 🗟 General Budget Summary
- 2. THeadwise Budget Summary
- 3. Firmwise Budget Summary
- 4. <u>Employeewise Budget Summary</u> (Direct)
- 5. T Employeewise Budget Summary (Indirect)
- 6. Department wise Budget Summary
- 7. 🗖 Paid Cases Summary
- 8. T Pending Cases Summary
- 9. Elief Summary of each Voucher

Chapter Eight: Screen Section & User's Guide 8.36. How To Print Reports

8.37. How To Process Databases (Employees, Firms, Departments/wards)

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "Databases" on the next screen (Page No. 3, Topic 8.2.).

Following Screen is displayed

Dat	a	Bases
	Empl	loyees
	E	irms
Mard	s/Do	epartments
	Re	turn
	Ħ	elp

Purpose

This screen is designed to switch to screen setups providing facilities to view, add, delete, update, print and other operations on databases like employees, firms, wards, etc. used in the system.

Details of all the objects



2. Employees

It is used to move to the screen setup providing facility to <u>view</u>, <u>add</u>, <u>delete</u>, <u>update</u>, <u>and print</u> personal bio-data of the permanent and temporary employees (as PG students, Student Nurses and House Officers). It displays the screen explained on Page No. 151, Topic 8.38.

Chapter Eight: Screen Section & User's Guide 8.37. How To Process Databases (Employees, Firms, Departments/wards)

8.38. How To Process Employees Personal Data

1. Double click the icon " Pims" on the desktop.

2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).

3. Press "Databases" on the next screen (Page No. 3, Topic 8.2.).

4. Press "Employees" from the next screen (Page No. 149, Topic 8.37.)

Employee code : 22: emp code, Top Name : 23: name_ Prior 24: fath name Father name : Address : 25: address Nest Bottom Phone : 26: phonel Search Designation : 27: designatio Grade : 28: gr New Date of birth : 29; d o b. Date of joining : 30: dt of join Eda Date of retirement : 31: dt of reti National Id. Card No. : 32: n i c num Delete Paid : 33: paid Quit

Following Screen is displayed

Purpose

This screen is meant to <u>view, add, delete, edit, & print</u> the record about permanent employees, PG students, student nurses & House Officers, which is involved in this accounting system.

Details of All Objects

Following text fields are displayed in the window :

- i) Employee Code : It is a unique, system generated code allotted to each employee.
- ii) Name : It is for the employee's name.

iii) Father's Name : It displays the father's name of the employee.

iv) Address : It displays the residential address of the employee.

5. Search

It displays the following screen :

Find:	4. sichteim	<u></u>	OK
In Field:	5: íldnum		Cancel

i) Find

Enter the data which is to be found according to the list given under "In Field" option. The data entered may be character, numeric, or mixed. Don't give quotation marks anywhere.

e.g., Give the name of the employee here. And in the next "In Field" option, select "Name" as the matching criteria.

ii) In Field

This list box contains all the fields available in the employee file, e.g., Employee Code, Name, N.I.C. number, etc. User can select only one field for match.

To select:

- a) While the cursor is in this box, use the Space bar / left mouse button to open the list.
- b) Scroll the list & highlight the required field using up/down arrow keys.
- c) Press Enter to confirm, or click the left mouse button.

The selected item will be displayed in the list box.

iii) OK

It searches the text given under "Find" option in the selected field of the employee file.

iv) Cancel

It takes back to the previous screen without searching the given item.

vii) Department : From the list given, select the department where the particular employee is posted.

viii) Status : For the grades ranging 1--22 (permanent employees), the following list of status is shown :

- a. On duty
- b. Retired
- c. Transferred
- d. Terminated
- e. Long leave f. Died

If the grade is "00" (temporary employees), the following list of status is shown :

- a. House Officer on duty
- b. PG student on duty
- c. Student nurse on duty
- d. House Officer left
- e. PG student left
- f. Student nurse left

Only one status can be assigned to a person. It can be edited later according to the requirement.

ix) Address : Enter the residential address of the employee.

x) Phone : Enter the contact phone number of the employee.

xi) Designation : Enter the official seat held by the employee.

xii) Date of joining : Enter the employee's date of joining the office.

xiii) Date of retirement : Give the employee's date of retirement from the office, in case he's retired.

xiv) Remarks : Give the general information or comments about the employee.

XV) Save : It saves the information entered on this screen.

xvi) Nosave : It washes the information entered on this screen.

xvii) Return : It takes back to the previous screen.

b. In Field

This list box contains all the fields available in the employee file, e.g., Employee Code, Name, N.I.C. number, etc. User can select only one field for match.

To select :

- a) While the cursor is in this box, use the Space bar / left mouse button to open the list.
- b) Scroll the list & highlight the required field using up/down arrow keys.
- c) Press Enter to confirm, or click the left mouse button.

The selected item will be displayed in the list box.

c. OK

It searches the text given under "Find" option in the selected field of the employee file. d. Cancel

It takes back to the previous screen without searching the given item.

iii) Filter : Details are given on .

String		-	Math		OK
<u>L</u> ogical		-	Date		Cancel
Filter Express	ion		nin de la calacteria de la		
Employee.na	me="A"	1			Verify
			Variables:	a]
	C		Variables: opt1	N K]
emp_code	C C	A			
emp_code name fath_name	C C	*	opt1	N]
emp_code name fath_name	É.	*	opt1 opt2	N A	
emp_code name fath_name address	C C	A	opt1 opt2 opt3	N A]
emp_code name fath_name address phone1	C C C	*	opt1 opt2 opt3 opt4 opt5	N N N N	
Fields: emp_code name fath_name address address phone1 designatio	C C C C		opt1 opt2 opt3 opt4	N N N N N	

Examples

- To see the employees' records whose name starts from character "A" Type Employee.name="A" and press "ok"
- 2. To see the Employee's data whose date of birth is before 23rd March, 1950 type Employee.D O B <= {23/03/1950} and press "ok".</p>
- 3. To see the employee whose phone number is equal to 5880330 type Employee.phone1="5880330" and press "ok".
- <u>4.</u> To see Employees whose grade is greater than or equal to 14 type Employee.grade="14" and press "ok".
- 5. To See House Nurses, PG Students and House Officers Type Employee.grade="0" and press "Ok".

Chapter Eight: Screen Section & User's Guide 8.38. How To Process Employee's Personal Data

ii) Calendar \ Diary

It provides a calendar and a diary for daily notes and future planning.

iii) Puzzle

It provides the system game.

Chapter Eight: Screen Section & User's Guide 8.38. How To Process Employee's Personal Data v) Telephone 2 : It is the telephone number of the firm.

vi) Fax : It is the contact fax number of the firm, if any.

vii) E-mail : It is the contact E-mail number of the firm, if any

viii) Paid : It shows the total amount paid to the firm during this acc. year.

ix) Pending : It shows the pending amount due to be paid to the firm.

x) Firm Regd. No. : It shows the registration number of the firm with the respective authority.

xi) Regd. Date : It shows the firm-registration date.

xii) Remarks : It gives the general information or comments about the firm.

The column of buttons is explained as follows :

1. Top

It displays the details about the 1st record (i.e., the very first firm's record available) in the above window.

2. Prior

It displays the previous record in the above window, if any. Otherwise, an appropriate message is given.

3. Next

It displays the next available record in the above window, if any. Otherwise, an appropriate message is given.

4. Bottom

It displays the details about the last record in the above window.

5. Search

It displays the following screen :

Find:	4: stchterm	UK
In Field:	5: fldnum	 Cancel

i) Find

Enter the data which is to be found according to the list given under "In Field" option. The data entered may be character, numeric, or mixed. <u>Don't give quotation</u> marks anywhere.

Purpose

This screen is designed to enter the data about the firms / companies.

Details of All Objects

6.1. Firm Code : It is a unique code assigned to each firm by the system.

6.2. Status : Select any one of the three status available :-

- a. Good
- b. Sub-standard
- c. Banned

6.3. Name : Give the name of the company / firm.

6.4. Address : Feed in the official address of the firm / company here. Press "Enter" only at end.

6.5. Telephone 1 : Enter the telephone number of the firm.

6.6. Telephone 2 : Enter the telephone number of the firm.

6.7. Fax : Enter the contact fax number of the firm, if any.

6.8. E-mail : Enter the contact E-mail number of the firm, if any.

6.9. Firm Regd. No. : Give the registration number of the firm with the respective authority.

6.10. Regd. Date : Give the firm-registration date.

6.11. Remarks : Give the general information or comments about the firm.

6.12. Save : It saves the information entered on this screen.

<u>6.13. Nosave</u>: It washes the information entered on this screen and takes back to the previous screen.

7. Edit

It displays the same data-entry screen, with the data of the selected firm displayed. Edit if required. 国家大学を見る

i) Find

Enter the data which is to be found according to the list given under "In Field" option. The data entered may be character, numeric, or mixed. <u>Don't give quotation</u> <u>marks anywhere.</u> e.g., Give the name of the firm here. And in the next "In Field" option, select "Name" as the matching criteria.

ii) In Field

This list box contains all the fields available in the firm's database file, e.g., Firm Code, Name, Firm Regd. number, etc. User can select only one field for match.

To select :

- a) While the cursor is in this box, use the Space bar / left mouse button to open the list.
- b) Scroll the list & highlight the required field using up/down arrow keys.
- c) Press Enter to confirm, or click the left mouse button.

The selected item will be displayed in the list box.

iii) OK

It searches the text given under "Find" option in the selected field of the firm file.

iv) Cancel

It takes back to the previous screen without searching the given item.

III) Filter : Details are given below.

String	1	v	Math		OK
Logical]	•	Date	 •	Cancel
Filter Express	sion			<u> </u>	 Canada da
(25/12/1970	"				
Tinlda	1		M		
	t su	102	Variables:		
pending	NN	4	opt1	N	
pending paid	N	4	opt1 opt2		
pending paid unpaid		4	opt1	N N	
pending paid unpaid [_reg_no	NN		opt1 opt2 opt3	N N N	
pending paid unpaid f_reg_no reg_date	N N C	4	opt1 opt2 opt3 opt4	N N N N	
Fields: pending paid unpaid f_reg_no reg_date remarks From Table:	N N C D		opt1 opt2 opt3 opt4 opt5 opt6 opt7	N N N N N N N N N	

iii) Pack

If some record is deleted from the database file, use this option to re-order the file.

4. Help

It has the following selection bars :

<u>i) Calculator</u> It provides a calculator for mathematical operations. <u>ii) Calendar \ Diary</u> It provides a calendar and a diary for daily notes and future planning.

iii) Puzzle It provides the system game. The row of buttons is explained as follows :

1. Top

It displays the details about the 1st record (i.e., the very first ward's record available) in the above window.

2. Prior

It displays the previous record in the above window, if any. Otherwise, an appropriate message is given.

3. Next

It displays the next available record in the above window, if any. Otherwise, an appropriate message is given.

4. Bottom

It displays the details about the last record in the above window.

5. Search

It displays the following screen :

Find	4 sichteim		0K
In Field:	5. fldnum	*	Cancel

i) Find

Enter the data which is to be found according to the list given under "In Field" option. The data entered may be character, numeric, or mixed. Don't give quotation marks anywhere.

e.g., Give the name of the ward / depart. / institute here. And in the next "In Field" option, select "Name" as the matching criteria.

ii) In Field

This list box contains all the fields available in the depart. file, e.g., Code, Name, etc. User can select only one field for match.

To select

- a) While the cursor is in this box, use the Space bar / left mouse button to open the list.
- b) Scroll the list & highlight the required field using up/down arrow keys.
- c) Press Enter to confirm, or click the left mouse button.

The selected item will be displayed in the list box.

6.4 Save : It saves the information entered on this screen.

6.5 Nosave : It washes the information entered on this screen.

7. Edit

It displays the same data-entry screen, with the data of the selected ward displayed. Edit if required.

8. Delete

It is used to delete the record of the ward / department / institute if it is not involved in any voucher. Otherwise the voucher no./s is displayed and the record can't be deleted.

9. Quit

It takes you back to the main database screen.

MENU DESCRIPTION FOR CURRENT PROGRAM

There are four menu pads activated alongwith the above mentioned objects :

i) File ii) Application iii) Utilities iv) Help

Description of All Menu Pads

1. File

It contains only one selection bar titled "Quif". It takes back to the main database screen.

2. Application

It has four selection bars :

i) Browse ' Ctrl+B' ii) Search ' Ctrl+S' iii) Filter ' Ctrl+F' iv) Order ' Ctrl+O'

Choose the selection bar by clicking the left mouse button / pressing the Ctrlkey combination, or using the respective hot key.

Details

i) Browse : It displays all the data of the current database file in a browse window. It can't be edited here, Press 'Esc' or 'Ctrl+W' to return.

iii) Filter : Details are given below.

-Functions				DK
<u>S</u> tring	7	Math	7	UK
Logical		Date	-	Cancel
ilter Expressi	ion			
substr(Depart	dept co	de .1.1)="W"		Yerily
	And a second second second			dission in a dealers better
			53	
ïelds:	:	Variables:		
and its second state of the second state in the second state of th	C	Variables:	N A	
lept_code	C	opt1	N A	
lept_code lept_title	CALCULATION POWER CONTROL OF	and the second se	and a subscription of the second of	
lept_code lept_title	C	opt1 opt2 opt3	N	
lept_code iept_title	C	opt1 opt2 opt3 opt4	N N	
dept_code dept_title	C	opt1 opt2 opt3 opt4 opt5	N N N	
fields: dept_code dept_title tot_expens	C	opt1 opt2 opt3 opt4	N N N	

Examples:

1.	To see wards' records only	
	Type Substr(Depart.Dept code,1,1)= "W"	and press ok.

- To see Departments' records only Type Substr(Depart.Dept code,1,1)= "D" and press ok.
- To see institutes' records only Type <u>Substr(Depart.Dept_code,1,1)= "I"</u> and press ok.

4. To see Departments records whose total expenses are more than Rs. 10000. Type <u>Substr(Depart.Dept_code,1,1)= "D" and Depart.tot_expens >= 10000</u> and press ok.

iv) Order : It displays the following screen :-

Index Order:	3: tagnum	Ŧ
σκ	Cancel	3

a. Index Order

It is a list having all the fields of the current database file. User can select any field according to which the records will be ordered. Press <u>Tab</u> or <u>Enter</u> to confirm selection. Choose "OK" for display.

Chapter Eight: Screen Section & User's Guide 8.40. How To Process Departments, Wards, Institutes

8.41. How To Process Tax Limits

- 1. Double click the icon " Pims" on the desktop.
- 2. Press "Start project" from next screen (Page No. 1, Topic 8.1.).
- 3. Press "System" on the next screen (Pa
 - Page No. 3, Topic 8.2.).

)

- 4. Press "Default" on the next screen (Pa
- Page No. 109, Topic 8.24.)
- 5. Press "Tax Rate" from next screen (Page No. 123, Topic 8.30.

Following Screen is displayed

		TAX	RATE	11. A	
		ax Title : [ax Rate : [
Тор	Prior	Neut	Bollam	Heturn	Print
Browse	Yalid/Invalid	Edit	New	Delete	Help

Purpose

It is used to view, add, delete, edit or print all the details about the tax schemes implemented on different firms under certain heads. These taxes vary according to the nature of the case, as Sales Tax, Service Tax, etc.

Details of All Objects

1.

TAX RATE

It is the title of the screen.

A small window displays two elements :

2. Tax Title

It displays the title of the tax as, Sales Tax, Service Tax, etc. It is read-only.

3. Tax Rate

It displays the rate for the above tax title. It is read-only.

Chapter Eight: Screen Section & User's Guide 8.41. How To Process Tax Limits

11. ⊻alid/Invalid

It displays a window with four columns :

Tax Code	Tax Title	Tax Rate	Valid	

- Tax code : It is the system generated code, unique for each tax scheme. It can't be edited by the user.
- (ii) Tax Title: It displays the title of the tax. It is read-only.
- (iii) Tax Rate: It displays the rate of the tax. It is read-only.
- (iv) Valid : It tells the validity of the particular tax. It can be edited by the user. For instance, pressing "T" for 'applicable' & "F" for 'not applicable' for all the related cases. The "not-applicable taxes" will not be available in the tax lists & other situations.

12. <u>£</u>雄

It displays a window with four columns :

Tax Title	Tax Rate	Valid	
	Tax Title	Tax Title Tax Rate	Tax Title Tax Rate Valid

- (i) Tax code : It is the system generated code, unique for each tax scheme. It can't be edited by the user.
- (ii) Tax Title : It is for the title of the tax. It can be edited by the user. Press Ctrl+w to save the new title for the particular tax scheme.
- (iii) Tax Rate : It displays the rate of the tax. It can be edited by the user. Press Ctrl+w to save the new rate.
- (iv) Valid : It tells the validity of the particular tax. It displays ".T." or ".F." as the contents. If ".T.", then this tax is applicable for different cases, otherwise not. The contents are read-only.

- (i) Tax code : It is the system generated code, unique for each tax scheme. It can't be edited by the user.
- (ii) Tax Title: It displays the title of the tax. It is read-only.
- (iii) Tax Rate: It displays the rate of the tax. It is read-only.
- (iv) Valid : It tells the validity of the particular tax. It displays ".T." or ".F." as the contents. If ".T.", then this tax is applicable for different cases, otherwise not. The contents are read-only.
- (v) **Delete**: It is used to delete or undelete a tax, while on this screen. Press "T" for deletion and "F" to save from deletion.

15. <u>H</u>elp

It provides help on all the objects of the current screen.

Chapter Eight: Screen Section & User's Guide 8.41. How To Process Tax Limits

4. Deselect all

This option unmarks all the selected vouchers. So the 2nd window becomes empty.

5. <u>R</u>eport

It sends control to the 1st window which is designed to select bills for posting. It is explained later.

6. Selected

It sends control to the 2nd window which shows only the selected vouchers.

7. Window-1

This browse window contains the following four columns :

i) Voucher Number : This column is read-only. It shows a list of unposted voucher numbers. These vouchers have no effect on any file or budget.

ii) Name of Receiver : This column is read-only. It shows a list of receiver's code which might stand for a firm or employee.

iii) Paid: This column is read-only. It shows the current payment status of each bill. Here "T stands for "Paid", & 'F' for "Unpaid".

iv) Select : This column is used to select vouchers for posting.

- Press any character key to mark the voucher/s against the respective cell. If the cell is left blank, the voucher/s is not considered for posting. Press Esc to confirm your selection and return to the control buttons. These marked vouchers are copied in the 2nd window.
- Choose the <u>"Select all</u>" button to select all the vouchers. It fills the whole column with the letter 'T'.
- The <u>"Deselect all"</u> option unmarks all the selected vouchers. So the 2nd window becomes empty.

8. Window-2

This window displays only the selected vouchers from the 1st window. It has two columns, which are read-only. User can jump to these columns but no editing is allowed.

i) Voucher Number : This column shows the list of voucher numbers selected for posting.

ii) Name of Receiver : This column shows a list of receiver's code which might stand for a firm or employee. Press Esc to return to the control buttons.



It cancels 'closing' and takes back to the main menu.

Chapter Eight: Screen Section & User's Guide 8.43. How To Process Closing Yearly

Details of All Objects



Print Out Reports

Mark the respective check boxes using the <u>Space bar</u> to select/deselect the report/s for print-out.

- 1. 🖉 General Budget Summary
- 2. THeadwise Budget Summary
- 3. Eirmwise Budget Summary
- 4. <u>Employeewise Budget Summary</u> (Direct)
- 5. C Employeewise Budget Summary (Indirect)
- 6. C Department wise Budget Summary
- 7. C Paid Cases Summary
- 8. C Pending Cases Summary
- 9. T Brief Summary of each Voucher
- 10. 🗋 Datewise Cash Book

CHAPTER NINE

PRINTED REPORTS

NO. F. 00023/1996-1997 /ACCTT/PIMS

PAKISTAN INSTITUTE OF MEDICAL SCIENCES **ISLAMABAD**

DATED:21/12/1997

SUBJECT : EXPENDITURE SANCTION

 $r_1 = y_1 = -1 \cdot 1$

I HAVE THE HONOUR TO CONVEY THE SANCTION OF PRESIDENT OF PAKISTAN '

IN FAVOUR OF M/S Raybank Marina 1996-1997-THE EXPENDITURE INVOLVED WILL BE MET MITHIN THE SANCTIONED BUDGET GRANT OF PAKISTAN INSTITUTE OF MEDICAL SCIENCES, ISLAMABAD FOR THE YEAR DEMAND NO. 70-MEDICAL SERVICES, UNDER HEAD 40000-SOCIAL SERVICES, 42000-HEADTH, 42200-GENERAL HOSPITAL & CLINICS, 42200-(008) PAKISTAN INSTITUTE OF MEDICAL SCIENCE ISLAMABAD.

UNDER HEAD :53200

Javed Hussain

JOINT EXECUTIVE DIRECTOR

CODE CLASSIFICATION PROFORMA PAKISTAN INSTITUTE OF MEDICAL SCIENCES ISLAMABAD Demand_Number= 070

Medical Services

D. D. O. Code 2000

CN

01

Bundle No.

DETAIL FUNCTION - 42200

CL 08

Voucher No. 00023/1996-1997

5.1

Counter No.

Controlling Office Code-2000

MAJOR FUNCTION - 40000

MINOR FUNCTION - 42000 SUB-FUNCTION - 008 CURRENT EXPENDITURE

Met from Revenue (6)

Voted Expenditure (2)

				and the second se	
	PAYMENTS		RECEIPT		
CODE	Detailed Object	Amount	Code	Detailed Object	
10000-			0100000-0118200 (Income Tax From		
40000-			Companies)	Rs. ****32.34	
50000-	53200	*****924.00			
60000-					

Gross claim Rs. *****924.00 Gross deduction Rs. ***32.34 Net Claim Rs. *****891.66

3

PAKISTAN INSTITUTE OF MEDICAL SCIENCES ISLAMABAD

Voucher No. 00023/1996-1997

5.1

Head code 53200 Subject

t (utilities..b)

Water Charges

Firm N Sr.No	lame : Raybank Bill month	Marina Meter Number	Amount of bill	User
1	051997	ERTWET	345.00	Children Hospital
2	051997	345	345.00	Accounts Section
3	051997	RWERT	234.00	Accident/emergency
		Total Amount	924.00	
		Deduction Rate	3.50	
		Deduction	32.34	
		Net amount Payable	891.66	
Telephone & Trunk Calls

VOUCHER NUMBER	00216/1997-1998
HEAD CODE	52200 -
SUBJECT	(communicationsb) Telephone & Trunk Calls
EMPLOYEE CODE	000001
EMPLOYEE NAME	NIGHAT SIDDIQUE
GRADE	19
DESIGNATION	Sterling
RESIDENCE PHONE NUMBER	4564564
MONTH OF BILL	111997
BILL AMOUNT	345.00
OFFICE PHONE NUMBER	3453425
MONTH OF BILL	111997
BILL AMOUNT (OFFICE)	345.00
TOTAL AMOUNT CLAIMED	690.00
DEDUCTION (IF ANY)	45.00
NET AMOUNT TO BE PAID	645.00

House Requisition

Voucher Contingent Number :	00181/1996-1997
Head code	58200
Subject	Rent For Accomodation
Receiver Code	000063
Name of Receiver	GHULAM MURTAZA
Bill Receiving date	22/06/1997
Cheque no.	erertyerty
Cheque date	20/05/1997
Payment status	This Bill is paid.
Name of owner	SAJJAD
Location	Outside Islamabad
Rate per month	2344.00
Starting date of agreement	20/06/1996
Ending date of agreement	20/11/1996
Amount	11720.00
Deduction (If Any)	0.00
Net amount Payable :	11720.00

Remarks

Date : 21/12/1997

Running cost of vehicle

VOUCHER NUMBER: 00116/1996-1997

HEAD CODE : 51300

SUBJECT : (transportation..c) Running Cost Of Vehicles

NAME OF RECEIVER : Western Marketing Inc

Sr.No.	Bill No.	Van No.	Used by	Date	Amount	Remarks
1	sajjadl		ACCI DENT/EMERGENCY	12/12/1912	123.00	
2	sajjad2		MUHAMMAD BASHIR	12/12/1912	1233.00	
3	sajjad3		M: SALIM RUNDI	12/12/1912	2344.00	
4	sajjad4		HAIDER ALI	12/12/1912	2344.00	
				s and a s	6044.00	
			TOTAL AMOUNT C	LAIMED :		6044.00
			DEDUCTION (IF	ANY) :		211.54
1			NET PA	YABLE :		5832.46

Stipend For Student Nurse

Voucher No. 00214/1997-1998

Employee code :	000004
Name :	MUHAMMAD ASLAM
Father name :	ALI ZAMAN
Head code	65000
Subject	Stipend
Net amount	2100.00
Bill Entry Date	05/11/1997
Bill receiving date	05/11/1997
Cheque number	
Cheque date	11
Department title	TRANSPORT
Pay Month	April 1997 To May 1998
Remarks	

PAKISTAN INSTITUTE OF MEDICAL SCIENCES

ISLAMABAD

Date 21/12/1997

Current Budget Status for the year 1997-1998

		3.				
Head code	Total	Paid	Amout	Pending	Pending	Current
	Allocation		in hand	previous	current	balance
						-
11000	34563456.0	3456.0	34560000.0	456.0	678.0	34558866.0
12000	345345.00	5677.0	339668.0	767.0	678.0	338223.0
13000	3456345.00	3464.0	3452881.0	575.0	67.0	3452239.0
41000	3456345.00	3453.0	3452892.0	546.0	867.0	3451479.0
42000	345634.00	34563.0	311071.0	456.0	67867.0	242748.0
43000	674567.00	435.0	674132.0	546.0	678.0	672908.0
44100	456456.00	34563.0	421893.0	565.0	6786.0	414542.0
51100	456456.00	34563.0	421893.0	5675.0	6786.0	409432.0
51200	546456.00	4356.0	542100.0	566.0	6786.0	534748.0
51300	456745.00	34564.0	422181.0	756.0	678.0	420747.0
51400	456456.00	5454.0	451002.0	565.0	8678.0	441759.0
52100	456745.00	34564.0	422181.0	567.0	678.0	420936.0
52200	4567456.00	454.0	4567002.0	6567.0	678.0	4559757.0
53100	456745.00	4545.0	452200.0	5677.0	6786.0	439737.0
53200	45674.00	463.0	45211.0	5677.0	6786.0	32748.0
53300	45674.00	567.0	45107.0	7567.0	677.0	36863.0
54000	456.00	56.0	400.0	56.0	67.0	277.0
55000	456745.00	3456.0	453289.0	56756.0	678.0	395855.0
56000	45674.00	34563.0	11111.0	567.0	6867.0	3677.0
57000	456745.00	3465.0	453280.0	5675.0	67867.0	379738.0
58200	456745.00	4356.0	452389.0	567.0	6786.0	445036.0
59000	4567456.00	34563.0	4532893.0	5675.0	6786.0	4520432.0
59500	4567456.00	34563.0	4532893.0	7565.0	6786.0	4518542.0
59600	456745.00	3456.0	453289.0	5676.0	678.0	446935.0
59800	45674.00	3456.0	42218.0	3455.0	3453.0	35310.0
59900	456745.00	3456.0	453289.0	5677.0	678.0	446934.0
65000	456745.00	34565.0	422180.0	5675.0	6786.0	409719.0
67000	45674.00	3454.0	42220.0	5677.0	678.0	35865.0
00000	456745.00	345.0	456400.0	456.0	579.0	455365.0
	63256160.0	368895.0	62887265.0	141005.0	224843.0	62521417.0

DAILY BUDGET SUMMARY FOR THE YEAR 1996-1997

					Date	01/01/97
					Opening	232255225.0
V_con_no Subject	00177/1996-1997	× ⁴	Head_code	59000		
	Drugs And Medicines					
Cheque_no		Receiver	Code: 000290		Payment	456.4
	eceiver : RAJA MUHAMMAD					
Remarks						
V_con_no	00184/1996-1997		Head_code	57000		
Subject	Uniform & Liveries					
Cheque_no	6422246 B	Receiver	Code: CC0001		Payment	3347315.7
Name of R	eceiver : Western Market	ing Inc				
Remarks						
V_con_no	00185/1996-1997		Read code	58200		
Subject	Rent For Accomodation					
Cheque_no	6435674567 R	Receiver	Code: 000359		Payment	47655.0
Name of R	eceiver : MUHAMMAD AKRAM	1				
Remarks						
V_con_no	00187/1996-1997		Head_code	58200		
Subject	Rent For Accomodation					
Cheque_no	4356345784 R	eceiver	Code: 000259		Payment	120000.0
Name of R	eceiver : PERVAIS AKHTAR	:				
Remarks				8		

W. See

DAILY BUDGET SUMMARY FOR THE YEAR 1996-1997

				Date Opening	20/05/97 228292140.8
V_con_no	00181/1996-1997	Head_code	58200		
Subject	Rent For Accomodation				
Chequeno	5656789443 B	eceiver Code: 000063		Payment	11720.00
Name of R	eceiver : GHULAM MURTAZA				
Remarks					
				4	
V_con_no	00183/1996-1997	Head_code	52200		
Subject	(communicationsb) To	elephone & Trunk Call	s .		

Cheque_no 856735464 Receiver Code: 000098 Payment 5631.00 Name of Receiver : MUHAMMAD ASHFAQ

Remarks This bill is paid by user himself.

Total Payment

17351.00

Closing 228274789.80

Date

20/05/97

HEAD WISE BUDGET'S COMPARISON

Head_cod	Year	Total_allo	Paid	Pending	Balance	Actual_bal
	1996-1997	2345345.00	45674.00	657454.00	2299671.00	1642217.00
53200						
	1995-1996	47464566.00	47464566.00	0.00	0.00	0.00
	1996-1997	2345436.00	75675.00	466347.00	2269761.00	1803414.00
53300						
	1995-1996	74564667.00	745656,00	0.00	73819011.00	73819011.00
	1996-1997	345646.00	3456.00	4356.00	342190.00	337834.00
54000						
	1995-1996	74565468.00	74565468.00	0.00	. 0.00	0.00
	1996-1997	5234534.00	23454.00	34554-00	5211080.00	5176526.00
55000						
	1995-1996	85678567.80	85678567.80	0.00	0.00	0.00
	1996-1997	345245.00	234534.00	34345.00	- 110711.00	76366.00
56000						
	1995 - 1996	85675677.00	85675677.00	0.00	0.00	0.01
	1996-1997	324545.00	345.00	34535.00	324200.00	289665.00
57000			the set of second loss of the "	4	en esta de las sectos en est	20100076 61
	1995-1996	86757858.00	8567788.00	0.00	, 78190070.00	78190070.00
and a second	1996-1997	234545.00	3434.00	34543.00	231111.00	196568.00
58200		and the second second second second		A 44	10010000 50	40210000 5
	1995-1996	56785788.50	8567788.00	0.00	48218000.50	48218000.50
	1996-1997	6534345,00	65464.00	645644.00	6468881.00	5823237.00
59000					5653 L (1)	5033 01
	1995-1996	5678567.00	5675756.00	0.00	2811.00	2811.00
	1996-1997	4566776.00	746545.00	745674.00	3820231.00	3074557.00
59500	vote no co	5 (2000 B)				
	1995 - 1996	567578.00	567578.00	0.00	0.00	0.01
	1996-1997	8765776.00	876876.00	867578.00	7888900.00	7021322.00
59600						
	1995 - 1996	56785678.78	56785678.78	0.00	0.00	0.00
	1996-1997	6435665.00	65454.00	456546.00	6370211.00	5913665.00
59800			renormen as		0.00	6.64
	1995-1996	56785787.00	56785787.00	0.00	0.00	0.0
	1996-1997	63456345.00	63456.00	456645.00	63392889.00	62936244.00
59900	tar behavioren ingen statuenten i	an line of an an an an an interaction	F 278 5 2 19 1 2 3	~ ~~	0120 20	
	1995-1996	56787856.70	56785677.00	0.00	2179.70	2179.70
	1996-1997	5234535.00	64545.00	434566.00	5169990.00	4735424.00
55000	1000 1000	Exercise as	ryaranao or	0.00	0.00	0.07
	1995-1996	56757578.85	56757578.85	0.00	0.00	0.01
-	1996-1997	55234566.00	6544456.00	6456445.00	48690110.00	42233665.00
67000	1005 1005	rentration and	racora co	0.00	EC130000 00	E 6170000 00
	1995-1996	56756757.80	576857.00	0.00	56179900.80	56179900.80
	1996-1997	6345656,00	64545.00	456456.00	6281111.00	5824655.00

House Rent Limits

Valid from	01/07/1995	Valid upto	30/06/1996
	Grade	House rent in Islamabad	House rent outside Islamabad
	1	800.00	750.00
	2	800.00	750.00
	3	1250.00	1100.00
	4	1250.00	1100.00
	5	1250.00	1100.00
	6	1250.00	1100.00
	7	1875.00	1675.00
	8	1875.00	1675.00
	9	1875.00	1675.00
	10	1875.00	1675.00
	11	2825.00	2450.00
	12	2825.00	2450.00
	13	2825.00	2450.00
	14	3550.00	3100.00
	15	3550.00	3100.00
	16	3550.00	3100.00
	17	4700.00	4100.00
	18	4700.00	4100.00
	19	6250.00	5350.00
	20	7850.00	6750.00
	21	9400.00	8125.00
	22	11250.00	10200.00

Stipend Scheme For Different Students and temporary employee

Title	Amount	Extra Amount per year
		······································
House Officer	3000.00	0.00
P. G. Student	3000.00	250.00
Student Nurse	2100.00	0.00

Headwise Budget Summary

Head_cod 1	1000 Subjec	rt Transport					-
L							
Voucher No.	Amount Claimed	Deduction	Net	amount	Cheque no	Cheque date	Receive
Inpaid Bills							
00095/1996-1997	3520.00	176.00		3344.00		1 1	CC0001
0098/1996-1997	400.00	14.00		386.00		1 1	CC0001
0102/1996-1997	9316.00	326.06		8989.94		1 1	CC0001
0103/1996-1997	0.00	0.00		0.00		1 1	CC0001
0110/1996-1997	7239.00	253.37		6985.63		1 1	CC0001
00111/1996-1997	591.00	20.69		570.31		1 1	CC0001
00161/1996-1997	8928.00	312.48		8615.52		1 1	CC0001
00162/1996-1997	5933.00	207.66		5725.34		1 1	CC0001
Cotal Un Paid Amount	35927.00	1310.26		34616.74			
aid Bills							
0137/1996-1997	1212.00	42.42		1169.58	7689678967	12/12/1912	000001
0188/1996-1997	121.00	0.00		121.00	4567456746	12/12/1997	CC0001
Fotal Paid Amounts	1333.00	42.42		1290.58			
Cotal Paid& Unpaid	37260.00	1352.68		35907.32			
Head_cod	11000 Subje a	e t Transport					
Voucher No.	Amount Claimed	Deduction	Net	amount	Cheque no	Cheque date	Receive
Inpaid Bills							
0009/1996-1997	3254.00	0.00		3254.00		1 1	CC0358
otal Un Paid mount	3254.00	0.00		3254.00			
otal Paid&	CONTRACTOR AND INCOMPANY	-	-	3254.00			

22/12/1997

Pade

Headwise Budget Summary

Total Un Paid Amount	59983.00	33151.87	26831.13			
Paid Bills						
00128/1996-1997	1212.00	0.00	1212.00	5678675678	12/12/1912	000001
00133/1996-1997	133.00	0.00	133.00	567856678	12/12/1912	000359
00134/1996-1997	1344.00	47.04	1296.96	567856	12/12/1912	000001
00135/1996-1997	135.00	0.00	135.00	67896789	12/12/1912	000007
00136/1996-1997	123123.00	4309.31	118813.69	67896789	12/12/1912	000001
00138/1996-1997	121212.00	4242.42	116969.58	4567484674	12/12/1912	000001
00189/1996-1997	3480.00	0.00	3480.00	45674567	12/12/1997	000328
Total Paid Amounts	250639.00	8598.77	242040.23			
Total Paid& Unpaid	310622.00	41750.64	268871.36			
	The second	and a second s	the second s			

Summary of bills and budget for employees

oucher no.	HeadCode	Amount	Deduction	Amount Claimed	Cheque r
0139/1996-1997	51400	161616.00	0.00	161616.00	6798678
0143/1996-1997	52200	242424.00	8484.84	233939.16	678987996
Total	t paid	530931.00	12883.61	518047.39	
Total		594830.00	47703.15	547126.85	
g rub	aid amount		nn Norsen (senite avere forter) (m.42 - 4		
Code of 1	eceiver 000002	Name SALEEN	4 MASIH]
npaid Bills					
0193/1997-1998	59000	211.00	0.00	211.00	
Total unpai	d amount	211.00	0.00	211.00	
	Paid aid amount	211.00	0.00	211.00	
F					
Code of 1	eceiver 000004				
L	CECHIVEL 000004	Name MUHAMM	AD ASLAM		1
npaid Bills		Name MUHAMM	4AD ASLAM	- and the second]
0194/1997-1998	59000	357.00	0.00	357.00	
0194/1997-1998 0214/1997-1998	59000 65000	357.00 2100.00	0.00 0.00	357.00 2100.00	1
0194/1997-1998 0214/1997-1998 Total	59000 65000	357.00	0.00	357.00	
0194/1997-1998 0214/1997-1998 Total unpai Total	59000 65000 d amount	357.00 2100.00	0.00 0.00	357.00 2100.00	
0194/1997-1998 0214/1997-1998 Total unpai Total	59000 65000 d amount Paid	357.00 2100.00 2457.00	0.00 0.00 0.00	357.00 2100.00 2457.00	
0194/1997-1998 0214/1997-1998 Total unpai Total & unp	59000 65000 d amount Paid	357.00 2100.00 2457.00 2457.00	0.00 0.00 0.00	357.00 2100.00 2457.00	
0194/1997-1998 0214/1997-1998 Total unpai Total & unp	59000 65000 d amount Paid aid amount	357.00 2100.00 2457.00 2457.00	0.00 0.00 0.00 0.00	357.00 2100.00 2457.00	
0194/1997-1998 0214/1997-1998 Total unpai Total & unp Code of 1	59000 65000 d amount Paid aid amount ceceiver 000005	357.00 2100.00 2457.00 2457.00 Name NASEEF	0.00 0.00 0.00 0.00	357.00 2100.00 2457.00 2457.00	
0194/1997-1998 0214/1997-1998 Total unpai Total & unp Code of 1 npaid Bills 0195/1997-1998 Total	59000 65000 d amount Paid aid amount ceceiver 000005 51100	357.00 2100.00 2457.00 2457.00 2457.00 Name NASEEH 12312.00	0.00 0.00 0.00 0.00 8 AHMAD 0.00	357.00 2100.00 2457.00 2457.00 12312.00	
0194/1997-1998 0214/1997-1998 Total unpai Total & unp Code of 1 npaid Bills 0195/1997-1998 Total	59000 65000 d amount Paid aid amount ceceiver 000005 51100	357.00 2100.00 2457.00 2457.00 Name NASEEF	0.00 0.00 0.00 0.00	357.00 2100.00 2457.00 2457.00	
0194/1997-1998 0214/1997-1998 Total unpai Total & unp Code of 1 npaid Bills 0195/1997-1998 Total unpai Total	59000 65000 d amount Paid aid amount ceceiver 000005 51100	357.00 2100.00 2457.00 2457.00 2457.00 Name NASEEH 12312.00	0.00 0.00 0.00 0.00 8 AHMAD 0.00	357.00 2100.00 2457.00 2457.00 12312.00	

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Employee wise summary of bills and budget paid indirectly

Voucher No. Head coo	le Total Bill's Amount	Amount paid Due to empl.	Name of company to whome amount paid
Total Paid Amour	it 3611.99	3401.00	
Total Paid and unpaid amount	3611.99	3401.00	C. Marine and Street and

AZHAR MEHMOOD

Paid Bills			
00191/1996-1997 42000	774.89	433.00	Western Pearl Corporation
Total Paid Amount	774.89	433.00	
Total Paid and	774.89	433.00	
unpaid amount	And the second s	in the second	

GHULAM MUHAMMAD

Paid Bills		the second s	
00180/1996-1997 42000	915.78	37.00	Legal Corp.
Total Paid Amount	915.78	37.00	
Total Paid and unpaid amount	915.78	37.00	

HAIDER ALI

00116/1996-1997 51300	5832.46	2344.00	Western Marketing Inc
Total unpaid amount	5832.46	2344.00	
Total Paid and	5832,46	2344.00	
unpaid amount			

HAMID ULLAH

00206/1997-1998 51300	24952.39	2434.00	Western Marketing Inc
Total unpaid amount	24952.39	2434.00	
Total Paid and	24952.39	2434.00	
unpaid amount	Statements and Statements and Assamble	the balance of the state of the	

22/12/1997

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Department wise summary of bills and budget paid indirectly

Voucher No. Head code	Total Bill's Amount	Amount paid Due to dept.	Name of company to whome amount paid
00203/1997-1998 11000	439.07	221.00	Farhill Mahtnai
00203/1997-1998 11000	439.07	234.00	Farhill Mahtnai
Total unpaid amount	39665.34	1068.00	
Paid Bills			
00169/1996-1997 43000	896.80	211.00	Programs Margolis
00176/1996-1997 42000	3931.41	3420.00	SC Telephone Group
Total Paid Amount	4828.21	3631.00	
Total Paid and unpaid amount	44493.55	4699.00	Were Said

BLOOD B	ANK		
Paid Bills			
00191/1996-1997 42000	774.89	222.00	Western Pearl Corporation
Total Paid Amount	774.89	222.00	
Total Paid and unpaid amount	774.89	222.00	

CARDIO	LOGY WARD		
Paid Bills			
00180/1996-1997 42000	915.78	168.00	Legal Corp.
Total Paid Amount	915.78	168.00	
Total Paid and unpaid amount	915.78	168.00	

(COLLEGI	OF NURSIN	IG	
Unpaid Bills				
00204/1997-1998	51300	344.50	123.00	Grounded Computer
Total u	npaid amount	344.50	123.00	
Paid Bills				
00191/1996-1997	42000	774.89	123.00	Western Pearl Corporation
Total P	aid Amount	774.89	123.00	
Total Pa unpaid a		1119.39	246.00	

22/12/1997

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Summary Repo	ort for I	baid	bills
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Voucher No.	Amount	Deduction	Net amount	Name of receiver
00133/1996-1997	133.00	0.00	133.00	MUHAMMAD AKRAM
00134/1996-1997	1344.00	47.04	1296.96	NIGHAT SIDDIQUE
00135/1996-1997	135.00	0.00	135.00	ALI HUSSAIN
00136/1996-1997	123123.00	4309.31	118813.69	NIGHAT SIDDIQUE
00189/1996-1997	3480.00	0.00	3480.00	ALI ASGHAR
Total :	129427.00	4356.35	125070.65	
	the second side part is the state of the Proventional	And the second s	and the second state of th	

	Head	code:	51400	Subject:	(transpo	rtationd)	Convey	yance
00139	/1996-	-1997	161616	5.00	0.00	161616.00	NIGHAT	SIDDIQUE
To	tal :	1000	161616	5.00	0.00	161616.00		
		100.00		anteriore descentences		to part address to an out of the restore		

Head code:	52200 Subject	: (communic	cationsb) '	Telephone & Trunk
00143/1996-1997	242424.00	8484.84	233939.16	NIGHAT SIDDIQUE
00183/1996-1997	5654.00	23.00	5631.00	MUHAMMAD ASHFAQ
00190/1996-1997	447657.00	0.00	447657.00	NIGHAT SIDDIQUE
Total :	695735.00	8507.84	687227.16	

	Head o	code:	53200	Subject:	(utiliti	esb)	Water	Char	ges	
00112	/1996-1	1997	123637.	.00	4327.30		119309.70	Western	Marketing	Inc
To	tal :		123637.	00	4327.30		119309.70			
		Rest lines	And a second	enter metallicitation	No. of Concession, Name and Address of Concession, Name and Concess	- and the second se	the second s			

Head code:	56000 Subject	: Purchase	Of Books & Periodicals
00170/1996-1997	37375.00	1308.13	36066.87 Aspen Technology
00172/1996-1997	664.00	23.24	640.76 Goods For The Masses
00174/1996-1997	652.00	22.82	629.18 Triad Resort Computer
Total :	38691.00	1354.19	37336.81

ſ	Head	code	: 57000	Subject:	Uniform	8	Liveries			
01847	/1996-	1997	3468721	L.00	121405.24		3347315.76	Western	Marketing	Inc
Tot	al :		3468721	.00	121405.24	-	3347315.76			
		=	and the second second second second			=				

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Summary Report for unpaid bills

Voucher No.	Am	ount	Deduction	Net amount	Name of receiver
Head code:	11000	Subject:	Transport		
10203/1997-1998	45	5.00	15.93	439.07	Farhill Mahtnai
Total :	45	5.00	15.93	439.07	
		alata kawatela	nan din - Tatlah Afrika seran nangangan biran 🤉 terseb		
Head code:	51100	Subject:	(transport	ationa)	Personal
0195/1997-1998	1231	2.00	0.00	12312.00	NASEER AHMAD
00196/1997-1998	14	4.00	0.00	144.00	ALI HUSSAIN
Total :	1245	5.00	0.00	12456.00	
Head code:	51300	Subject:	(transport	ationc) 1	Running Cost Of
00204/1997-1998	35	7.00	12.50	344.50	Grounded Computer Electi
10205/1997-1998	2354	S S	824.11		Western Works
0206/1997-1998	2585	7.40	905.01	24952.39	Western Marketing Inc
Total :	4976	0.40	1741.62	48018.78	
Head code:	52200		(communica	tions b) (Felephone & Trunk
0197/1997-1998		7.00	3.00	STATE OF THE STATE OF THE STATE OF THE	GHULAM MURTAZA
0198/1997-1998		8.00	23.00		NIGHAT SIDDIQUE
		0.00	0.00		NIGHAT SIDDIQUE
0215/1997-1998			45 0.0		
	69	0.00	45.00	645.00	NIGHAT SIDDIQUE
	e-leven there are not	5.00	71.00	1244.00	NIGHAT SIDDIQUE
10215/1997-1998 10216/1997-1998 Total :	e-leven there are not	and the second second	anesteringen and same	ter and the second second data the	NIGHAT SIDDIQUE
00216/1997-1998	131	5.00	71.00	ter and the second second data the	

22/12/1997

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Brief Summary of all vouchers

		-1.75		11.1					and the second second second	
	o:00192/199									
Amount:	211.00	Deductio	n:		0.00	Net	amount:		211.00	
	000001									Not Paid
Voucher N	o:00193/199	7-1998	Head	code:	59000	1	Subject:	Drugs	And Medicin	165
Amount:	211.00	Deductio	n:		0.00	Net	amount:		211.00	Not Desid
Receiver:	000002	Name:	SAL	EEM M	ASIH					Not Paid
Voucher N	o:00194/199	7-1998	Head	code:	59000)	Subject:	Drugs	And Medicin	ies
Amount:	357.00	Deductio	n:		0.00	Net_	amount:		357.00	
Receiver:	000004	Name:	MUE	AMMAD	ASLAN	1				Not Paid
Voucher N	0:00195/199	7-1998	Head	code:	51100)	Subject:	(trans	sportation	a) Personal
	12312.00									
Receiver:	000005	Name:	NAS	EER A	IMAD					NOT Paid
Voucher N	o:00196/199	7-1998	Head	code:	51100		Subject:	(trans	sportation	a) Personal
Amount:	144.00	Deductio	n:		0.00	Net	_amount:		144.00	Web Deld
	000007									Not Paid
Voucher N	o:00197/199	7-1998	Head	code:	52200	1	Subject:	(comm	inications	b) Telephone & Trunk
Amount:	357.00	Deductio	n:		3.00	Net	_amount:		354.00	Wet Dedd
Receiver:	000023	Name:	GHU	LAM M	URTAZA					
Voucher N	o:00198/199	/-1998	Head	code:	52200		Subject:	(comm	mications	b) Telephone & Trunk
Amount:	268.00	Deductio	n:	2	3.00	Net_	amount:		245.00	Not Paid
Receiver:	000001	Name:	NIG	HAT SI	EDDIQU	ne:				
Voucher N	o:00199/199	7-1998	Head	code:	59000		Subject:	Drugs	And Medicin	es
Amount:	877.00	Deductio	n:		0.00	Net	amount:		877.00	Not Paid
	000007									
Voucher N	o:00200/199	7-1998	Head	code:	59000		Subject:	Drugs	And Medicin	es
Amount:	111.00	Deductio	n:		0.00	Net	amount:		111.00	Not Paid
Receiver:	000016	Name:	GHU	LAM US	s sadç	MIA				
Voucher N	o:00201/199	7-1998	Head	code:	59000		Subject:	Drugs	And Medicin	es
	211.00								211.00	

22/12/1997

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Brief Summary of all vouchers

Voucher No: Amount:		-1998 Deduction			Subject: Net_amount:	(communication 0.00	sb) Telephone & Trun Not Paid
Receiver:	000001	Name:	NTGHAT	suppoor	Ġ.		
Voucher No:	00216/1997	-1998	Head code	a: 52200	Subject:	(communication	sb) Telephone & Trun
Amount:	690.00	Deduction	1:	45.00	Net_amount:	645.00	Not Paid
Receiver:	000001	Name:	NI GHA'E	SIDDIQU	6		
Voucher No:	00217/1997	-1998	Head code	a: 59000	Subject:	Drugs And Medi	cines
Amount:	3741.00	Deduction	x:	0.00	Net_amount:	3741.00	Not Paid
Receiver:	000084	Name:	SHAHAB	UD DIN			NOL Faid
Voucher No:	00218/1997	-1998	Head code	e: 59000	Subject:	Drugs And Medi	cines
Amount:	71054.00	Deduction	1:	0.00 1	Net_amount:	71054.00	
Receiver:	000251	Name:	MUSHTAG	AHMED			Not Paid

SUMMARY

TOTAL VOUCHERS	:	27	TOTAL	AMOUNT CLAIMED	:	1167695.40
TOTAL DEDUCTION	: 1851.55		TOTAL	NET AMOUNT	:	1165843.85

Informations of firms registered in Pims

Firm_code	Name	Paid	Pending
CC0094	Rubber & Designs	25647.90	24792.97
CC0016	Mullett Electric Ltd	23366.85	22587.96
CC0375	I & S Programming	30038.70	29037.41
CC0421	Sweet Systems Incorporated	30706.20	29682.66
CC0357	Oil & Gallery	20302.65	19625.90
CC0270	Mary Opera	33249.00	32140.70
CC0085	South & Inc.	4273.20	4130.76
CC0185	Financial Stamps Of Builders	11538.30	11153.69
CC0010	Grounded Computer Electronics	17390.10	16810.43
CC0439	Soltis Marina	19763.55	19104.77
CC0040	Thinfilm Computer Inc	22657.80	21902.54
CC0360	JLS Consulting	2548.20	2463.26
CC0451	Business State Computers	1275.00	1232.50
CC0035	Software Corporate Forms Syste	6628.65	6407.70
CC0156	New Software Inc	2455.80	2373.94
CC0063	Triad Systems	2532.60	2448.18
CC0093	System County Medical Health I	14554.05	14068.92
CC0148	Investors Corp	30733.20	29708.76
CC0330	Electrical Insurance	11618.70	11231.41
CC0053	Yegen Inc.	33435.60	32321.08
CC0205	Znanie Inc.	12703.20	12279.76
CC0416	Walker Business Gallery	3794.40	3667.92
CC0438	South and Arlington	22327.50	21583.25
CC0202	Hearth & Color Farm	13174.05	12734.92
CC0114	City Greeley	21530.40	20812.72
CC0120	Leasing Research	12959.40	12527.42
CC0353	Blue Solutions	14997.15	14497.25
CC0197	Azimuth Corp	4233.30	4092.19
CC0022	PC Software Master	24630.75	23809.73
	C		

Summary

Pending

Paid

475066.20

TOTAL

459230.70

Employee's Personal Data

Employee code	000359
Name	Muhammad Akram
Father name	Muhammad Tufail
Address	5111 Parkway
Phonel	315/475-2851
Designation	San Diego
Dept. Code & Title	DN0002NEUROLOGY
Grade	18
N.I.C. No.	315-13-133331
Date of birth	07/07/1962
Date of join	18/01/1983
Date of retirement	11
Paid	10951.70
Unpaid	3573.00
Indirect	398.90
Remarks	Mohammad Akram belongs to Jehlum. His father is a retired Ar

Jehlum. His father is a retired Army Officer. Akram was in Valley Clinic before joining us. He has done masters in Economics.

Dept.code Department Title

Total Expenses

DA0001	ACCOUNTS SECTION	46572.70
DA0002	ACCIDENT/EMERGENCY	55957.30
DA0003	ALLERGY CENTRE	. 99321.90
DE0001	BLOOD BANK	26085.30
DC0001	CARDIOLOGY	31428.90
DD0001	DERMATOLOGY	58390.10
DD0002	DENTAL SURGERY	53435.80
DD0003	DOCTORS HOSTEL	53588.50
DECCOL	E.N.T.	73388.70
DE0002	ENGINEERING DEPARTMENT	44172.20
DG0001	GASTROENTERELOGY	45861.30
060002	GENERAL MEDICINE	46329.40
DG0003	GENERAL SURGERY	87843.10
DG0004	GYNAECOLOGY	46829.40
DK0001	KITCHEN & FOOD SERVICES	78004.30
DL0001	LIERARY	75698.10
DM0001	MEDICAL BOARD	61861.90
DM0002	MED.RECORD & STA	98133.90
DN0001	NURSING ADMINISTRATION	36669.30
DN0002	NEUROLOGY	37454.00
DN0003	NEPHROLOGY	100255.80
DN0004	NEURO SURGERY	110292.70
D00001	OPTHALMOLOGY	80891.20
D00002	OFERATION THEATRE	113638.10
D00003	ORTHOPAEDIC SURGERY	23267.00
D00004	ONCOLOGY	117531.80
DP0001	PULMONOLOGY	99110.20
DP0002	PLASTIC SURGERY	28499.10
DP0003	PATHOLOGY	30153.00
DP0004	FSYCHIATRY	68826.70
DP0005	PHARMAC Y	75026.80
DR0001	RMEUMATOLOGY	9293,70
DR0002	RADIOLOGY	23199.70
DS0001	SECURITY	122775.90
DS0002	SANITATION	21480.20
DS0003	STORES	97430.00
DT0001	TRANSPORT	32350.40
DU0001	UROLOGY	80813.90
WA0001	ANGIOGRAPHY CENTRE	24401.10
MC0001	CARDIOLOGY WARD	41807.80
WC0002	C.C.U.	13994.60
WI0001	I.C.U.	82592.90
WL0001	LITHOTRIPCY	105558.80
WM0001	MEDICAL WARD-1	61774.90
WM0002	MED.WAED-1 (YELLOW UNIT)	44357.40
WM0003	MEDICAL WARD 2	26898.70
WH0004	MEDICAL WARD-3	14056.00
WM0005	MEDICAL WARD-4	81955.60

