- •Irrigation and Drainage Systems
- •Land Record Management (B.O.R)
- •All related administrative and economic information

BENAZIR BHUTTO SHA-HEED YOUTH DEVELOPMENT PROGRAM (BBSYDP) Phase II

7000 students have been trained under this project in phase-I

4200 jobless youths has been trained in Phase-II in two disciplines i.e. Data Entry Operator cum Computer Operator (3500) and Call Center Agent (700).

BIOMETRIC IDENTIFICA-TION ELECTRONIC SYSTEM Main Objective

The basic objective of the project is to improve productivity of departments of Sindh Government by ensuring that all employees come to work on-time

IT CITY

Main Objectiv

To build a "cluster concept" city proposed to be named the "IT City, Karachi" which will comprise of IT Infrastructure and facilities to help enable Sindh to become a regional center offering Information Technology Enabled Services (ITES) and Business Process Outsourcing (BPO) services to major global corporations

It will be built on a 200 acre parcel of land (2 blocks of 100 acres each)

This will bring numerous financial and social benefits and promote / develop the IT Sector in the Province as well as in Pakistan



Mr.Muhammad Hussain Syed , Secretary IT, Govt of Sindh speaking on achievements of IT Department



PP Taslim Batlay and PP Shiraz Sachedina



L to R: Rtn. Samia Sabir, Alyia Ahmed and Rtn. Shabbir Burhani

RESENTATION BY MR. RAZA HAROON, MINISTER OF INFORMATION TECHNOLOGY GOVT OF SINDH TO ROTARY CLUB OF KARACHI ON MAY 24

VISION

The rapid development of a Knowledge-based Society is vital to the success and progress of the province

MISSION

It is our mission to act as an enabler for building Knowledge-based society in all spheres of human activity ranging from Industry, Academia, and Administration to Governance.



Rtn.Mohammad G. Dossa presenting the Rotary Pin and Book to Minister Raza Haroon.



PDG aziz Memon and Secretary IT, Government of Sindh Mr.Muhammad Hussain Sayed (2nd from R).

ANNOUNCEMENTS

Birthday Greetings

Rtn.Saifuddin Bandukwala 17th N

Rtn. Pir Ali Gohar 19th May Rtn. Robin Mitha 20th May Rtn.Irfan Vazeer

20th may **PP.Asif B.Fancy**

23rdMay

Wedding Greetings

Rtn. Moin Fudda

21st May

Rtn.AnjumNisar

25th May

Rtn. Shabbir Ahmed Burhani

31st May

Sunshine Box Collection

Hon, Sec. Zeenat Karim announced that the Sunshine for each department Collection for the Day was Rs.1,550 which brought the total to 103320/-

Goals

The primary goal is to establish and drive the entire eco-system required for the growth of the IT industry.

THE PROJECTS UNDERTAK-**EN SO FAR ARE:**

E-GOVERNMENT PILOT PROJECT FOR THE SINDH **GOVERNMENT**

This project has been successfully deployed along with its objectives which include complete solution i.e. software and Hardware infrastructure in five beneficiary departments namely:

- Health
- Education
- Finance
- Planning & Development SGA&CD

ESTABLISHMENT OF PROVIN-CIAL PORTAL FOR THE GOVT OF SINDH

This project has created official website, i.e. www.sindh.gov.pk which contains separate websites

Website provides updated information regarding citizen centric services including:

- Publications
- Downloadable forms
- News
- Tenders
- Information
- Notifications
- Events
- Complaint System
- Rules And Regulations

INTRODUCTION OF I.T. IN DIS-TRICT ADMINISTRATION SINDH

This is ongoing project

Main Objective

Automate District Government offices

CompletDatabases (District/Provincial/ Federal) LevelsRoutine work Optimized and made efficient

Facilitate to the public

Currently being implemented in five districts

- 1. Hyderabad
- 2. Mirpurkhas
- 3. Shaheed Benazirababad
- 4. Larkana
- 5. Ghotki

E-GOVERNMENT PROJECT FOR DISTRICT SUKKUR

- This is the first e-Government project which has been deployed and providing complete automation to the entire district Sukkur Government and developed the following applications,
- Electronic Movement of files
- •Online Domicile Issuance DatabaseManagement System
- •Directive and Assembly QuestionsManagement System
- •ComplaintManagement System
- Financial Modules
- Project Management Module
- •CentralizedDocument Repository
- •InformationExchange Gateway
- Stock •Inventory and Management
- •Procurement Management System
- Finance, Budgetand Accounts Management System
- HR (Human Resource) Module and Payroll System

CALL CENTER TRAINING FOR JOBLESS GRADUATES AND UNDERGRADUATE

This project has provided call center training to the 1000 jobless youths in order to create skilled manpower for the rapidly growing Call Centre Industry.

- Training Areas
- Computer usage(basic traning)
- Telephone etiquette
- Basic marketing skills
- Communication skills

ESTABLISHMENT OF VIDEO CONFERENCING SYSTEM IN SINDH

Video conferencing system has KARACHI been deployed and operational at Governor House, Chief Minister mentation phase. HMIS is a House, Chief Secretary Office, IT Department and All 23 DCO offices in Sindh in order to record increase productivity by reducing communication time, travel Process costs and other resources.

SYSTEM IN SINDH

This project has been desgined to solidated, automate entire Sindh Police Management Analysis,, patient Department.

The following project components have been successfully deployed and would start functioning soon:

- Directorate
- •Centralize CallCenter (CCC)

deployed with its complete map and manag: objectives. Advocate General Sindh Karachi office has been Crops linked with the Field offices at Hyderabad, Sukkur, Larkana • Roadandother and Islamabad through secure CommunicationNetwork connection.

Turnkey solution that include following customized software/hardware / infrastructure.

Online Based Connectivity

- 1.Online File Tracking System.
 - 2.Online Case Diary
- 3 Online Time Management System.
- 4.OnlinLibrary Management System.

HOSPITAL **MANAGEMENT** INFORMATION SYSTEM FOR CIVIL HOSPITAL (HMIS),

This project is under impleturnkey solution that will allow user to maintain:

- 1. Patients Register and
- 2. Purchases & Procurement
 - 3. Inventory Control
 - 4. Doctors / Staff Duties
- 5. All relevant information in the entire organizationThe data **INTRODUCTION OF E-POLICING** capture and processed thus consolidated into a central database. Once the data is conany type history, medicalrecords, stock position, goods receivable and other reporting is possible

GIS FOR GOVERNMENT OFSINDH(President Directive)

To build a state-of-the-art Establishment of e-Police GIS for the province of Sindh with the participation and input of all key stakeholders.

The core objective of the GIS The project has successfully is to enable the Government to

Systems