



COUNTRY REPORT

UNION OF MYANMAR

Ms. Nelly

CENTRAL STATISTICAL ORGANIZATION

OBJECTIVES

To collect and compile economic, social statistics for requirements of national needs.

To widen and promote the scope of statistical role for establishment of international standard.

Main tasks of CSO

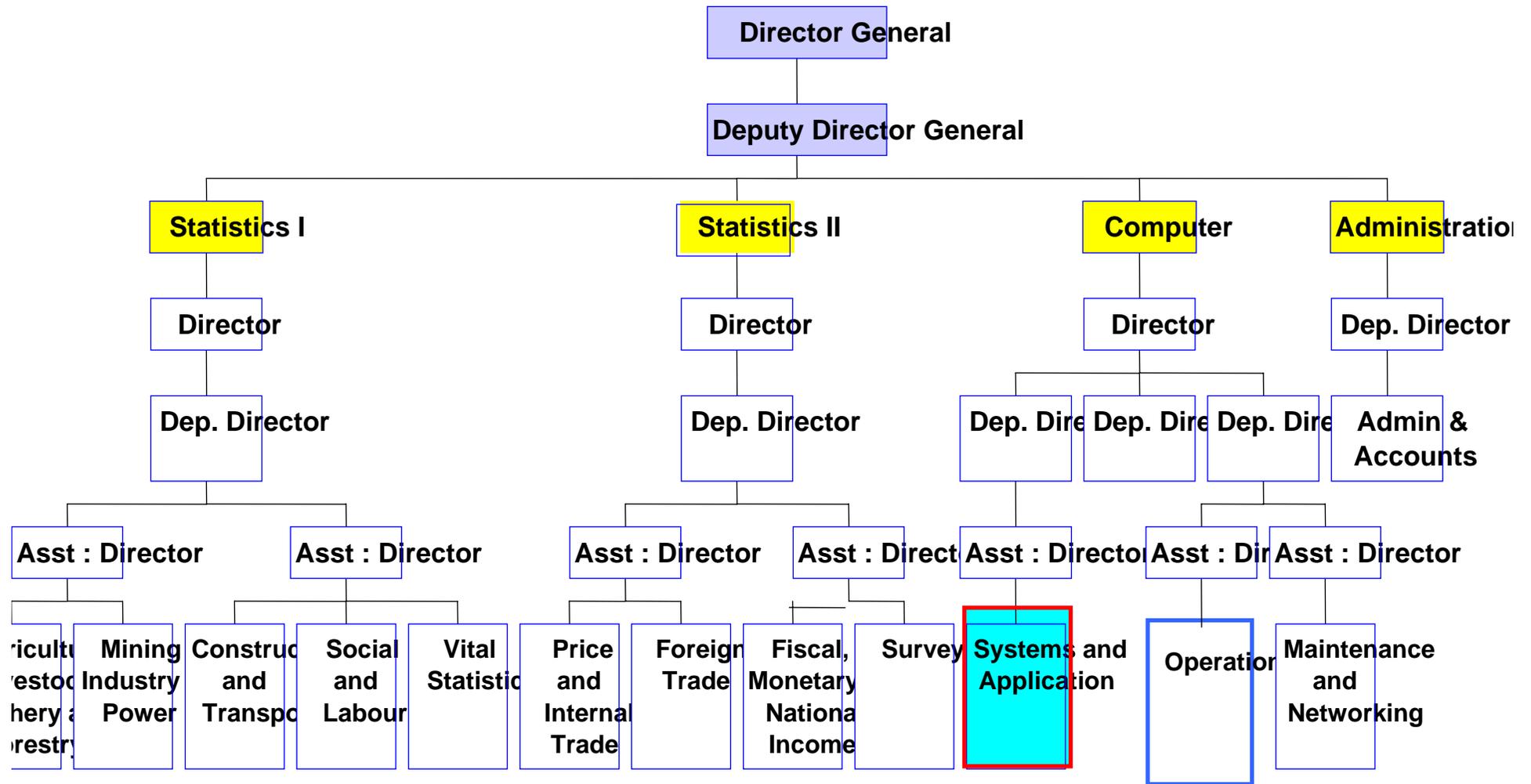
- **To collect the actual social and economic statistics which are used in the drawing up of economic plans**
- **To supply regularly reliable social and economic statistics required by the various government departments**
- **To develop and apply modern statistical techniques**
- **To distribute published social and economic statistics to the public, international organization and UN Statistical Office**

CSO collect social and economic data in three ways:

- ❖ From the government departments**
- ❖ From the cooperation with other departments**
- ❖ made directly by CSO through surveys**

MINISTRY OF NATIONAL PLANNING AND ECONOMIC DEVELOPMENT

CENTRAL STATISTICAL ORGANIZATION



CSO has not collected and published yet communication statistics

CSO has collected communication Statistics data from the

Myanmar Post and Telecommunication

Published the communication statistics in the annual publications of

the statistical yearbooks for 10 years time-series data

MYANMAR POSTS & TELECOMMUNICATIONS



- 1. International Gateway Switch -2 Nos (Yangon EWSD, 2.1 GW DMS300)**
- 2. Transit Exchanges - 5Nos**
1. Pyinmana DMS 100
 2. Yangon EWSD
 3. Yangon DMS 100
 4. Mandalay EWSD
 5. Mandalay DMS 100
- 3. Mobile Exchanges -10 Nos**
- CDMA**
 - Yangon CDMA 2000 1X (Qualcomm)
 - Yangon Fujitsu
 - Mandalay Fujitsu
 - DAMPS**
 - Yangon AXE-10
 - Mandalay AXE-10
 - Mandalay Nortel
 - GSM**
 - Yangon SIEMENS
 - Yangon ZTE
 - Yangon ASB
 - Mandalay ZTE

4.PSTN Exchanges

- Number of Auto Exchanges - 232
- Number of Manual Exchanges - 654

5.Long Distance

- Digital Microwave Stations - 186
- Analogue Microwave Stations - 46
- FOC connected Stations(Towns) - 93

6. Satellite Communications

- Number of MPT Satellite Terminals - (657 Ku + 345 C)
- Number of VSAT E1 Stations - 3(Kawthaung, Ngapail, Maungtaw)
- Number of VSAT Stations - 10

ICT Statistics List

Up to 30-9-2007

S.N	Particulars	Line	User
1	INTERNET LINE		
1	Packet Switch Line	96	480
2	Fibre line	88	440
3	MPT Satellite Terminal	197	985
4	E1 Line	25	125
5	ADSL Line	1,073	5,365
6	Dial up Line	6,194	30,970
	Total	7,673	38,365

ICT Statistics List

Up to 30-9-2007

S.N	Particulars	Line	User
2	TELEPHONE LINE		
1	Capacity of Telephone lines	773,586	
2	- Manual Telephone Lines	62,760	
3	- Auto Telephone Line	408,858	
4	- Mobile	274,701	
	- CDMA	15,000	
	- DAMPS	28,500	
	- GSM	231,201	
3	Number of Personal Computers	400,000	

Tel: Density = (No. of Tel:/Population)X100=1.43 (For 54,000,000 Population)

Increased of Data

S.N.	Particular	1988	2005
1.	Post offices	1115	1331
2.	Telegraph office	310	482

Conclusion

**CSO will continue to conduct survey on ICT
Statistics in the Future**

**CSO need to new technology and technical know
how conduct ICT Survey**

How to design the Survey Questionnaire



**Thankyou
for your attention**