



**ICT
DIVISION**

FUTURE IS HERE



Skilled. Equipped. DigitalReady.



National e-Government Network

NETWORK OPERATION CENTER(NOC)
BANGLADESH COMPUTER COUNCIL

National Network Implementation Body



Bangladesh Computer Council

ICT Division

MoPT&IT

Aims & Objectives of BCC



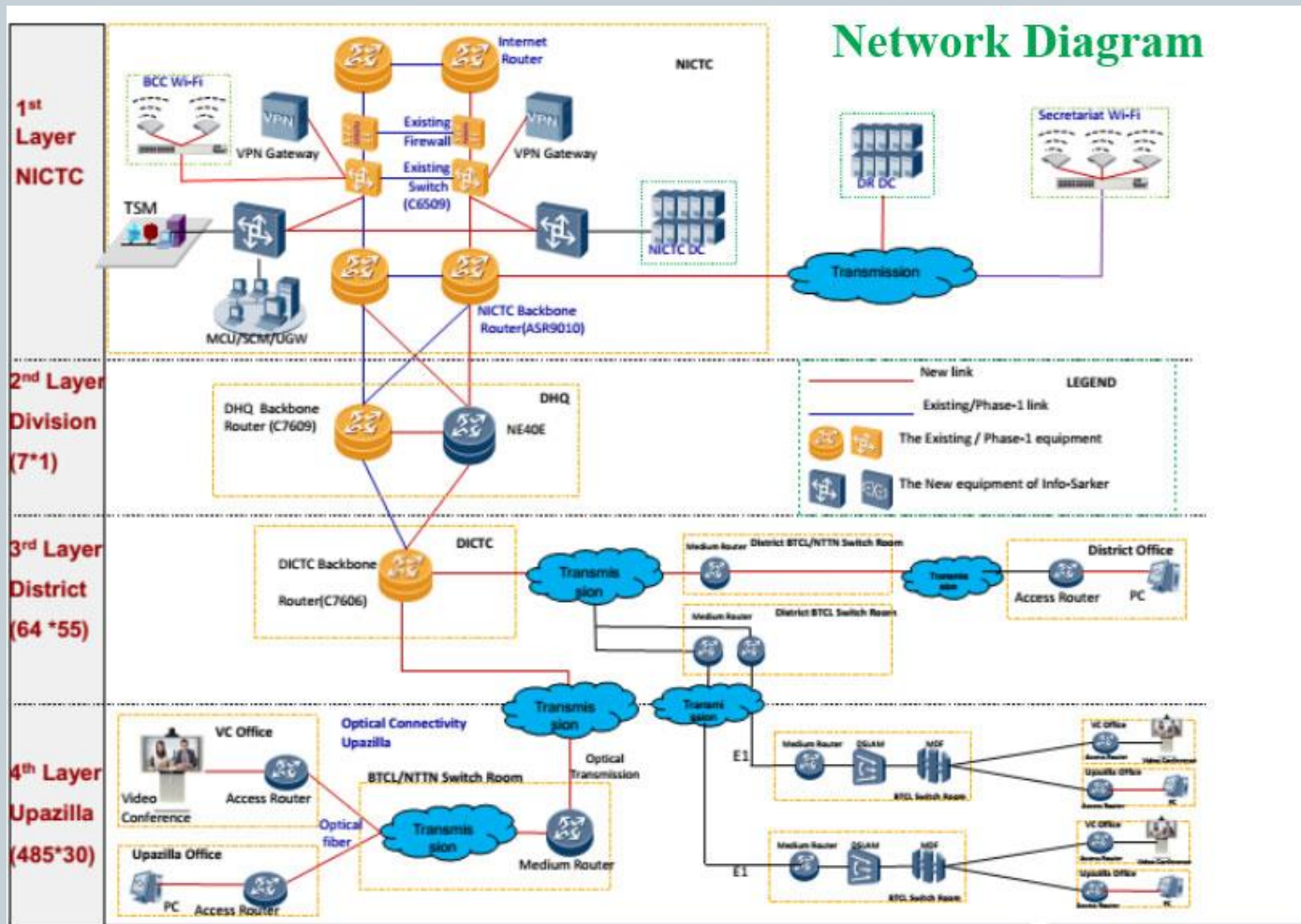
- Promote the effective application & Expansion of ICT
- Develop Human Resource for effective use of ICT
- Formulate & Implement National Strategies and Policies regarding Computer & ICT
- Cooperate with the Government and other agencies to implement the Objectives of the National ICT plans
- Advise and Encourage the Government and other agencies for the use of Computer & ICT
- Determine the Standards and Specification for Computer and ICT at the National level

Our Services



- ❖ 18434 Government offices connected through optical fibre cable to all over the country.
- ❖ High speed broadband internet connectivity.
- ❖ 803 video conferencing systems.
- ❖ IP Telephony.
- ❖ Wi-Fi zone (BCC & Secretariat).
- ❖ 487 solar systems at UNO offices.
- ❖ Telemedicine systems at 25 hospital.

National e-Government Network



Projects for National e-Government Network



- Development of National ICT Infra-Network for Bangladesh Government Phase-I (BanglaGovNet) Project.
- Development of National ICT Infra-Network for Bangladesh Government Phase-II (Info-Sarker-ii) Project.

Bangla-GovNet Project



Bangla-GovNet project being implemented by BCC builds the ICT Backbone Network up to the district headquarters.

Bangla-GovNet Coverage Following Network:

- 240 Ministry/Division/ Department
- 64 Districts
- 64 Upazila as a pilot project
- IP Telephony.

Info-Sarker-II Project



Info-Sarker-II extends this network up to the upazilla level, connects the government offices at district and upazilla level.

Info-Sarker-II Coverage Following Network:

- Connect all government offices at the district level (on an average 55 offices for each District).
- Connect all government offices at the upazilla level (on an average 30 offices for each Upazilla).
- Backbone Connectivity from 64 Districts to 487 Upazillas (including those 64 Upazillas which have already been covered in Bangla GovNet project).
- 803 Video Conferencing System at different Ministry/ Division/ Departments/ Divisions/ Districts/ Upazilas
- 25 Telemedicine service at Rural government Hospital.
- 487 Solar system at 487 UNO Offices.

Our NTTN List



- ❖ BTCL
- ❖ Fiber at Home
- ❖ Summit Communications Limited

Bangla-GovNet Connectivity

	Primary Backbone		Redundant Backbone
BCC	130	BTCL	130
BTCL	238	FAH	238

Info-Sarker-ii Connectivity

	BTCL	Fiber at Home	Summit	Total
Districts	32	18	14	64
Upazila	255	136	96	487
Offices	9409	5071	3650	18130



THANK YOU