

DEVELOPMENT OF ICT





1973 BS.

Telecommunication facility started

2007 BS.

Opened for public



1875 BS.

Postal services started

2013 BS.

100 post offices 1631 staff



2007 BS.

Aakash Baani communication service started

2013 BS.
30 Centers



POLICY, ACT AND REGULATION





Information Technology (Management and Operation) Regulation 2071 (2071/11/10)

Electronic Transactions Act 2063 (2063/08/22)

Electronic Transaction Rules 2064 (2064/04/21)



TELEPHONE USERS





Telephone Customers 38.16 million



Telephone User Density 130.3%



Mobile Phone Users 37.29 million













NDCL USERS 19.11 million



NCELL USERS

16.42 million



UTL USERS 0.52 million



SMART USERS 1.76 million



NST USERS 0.32 million







ICT ENVIRONMENT

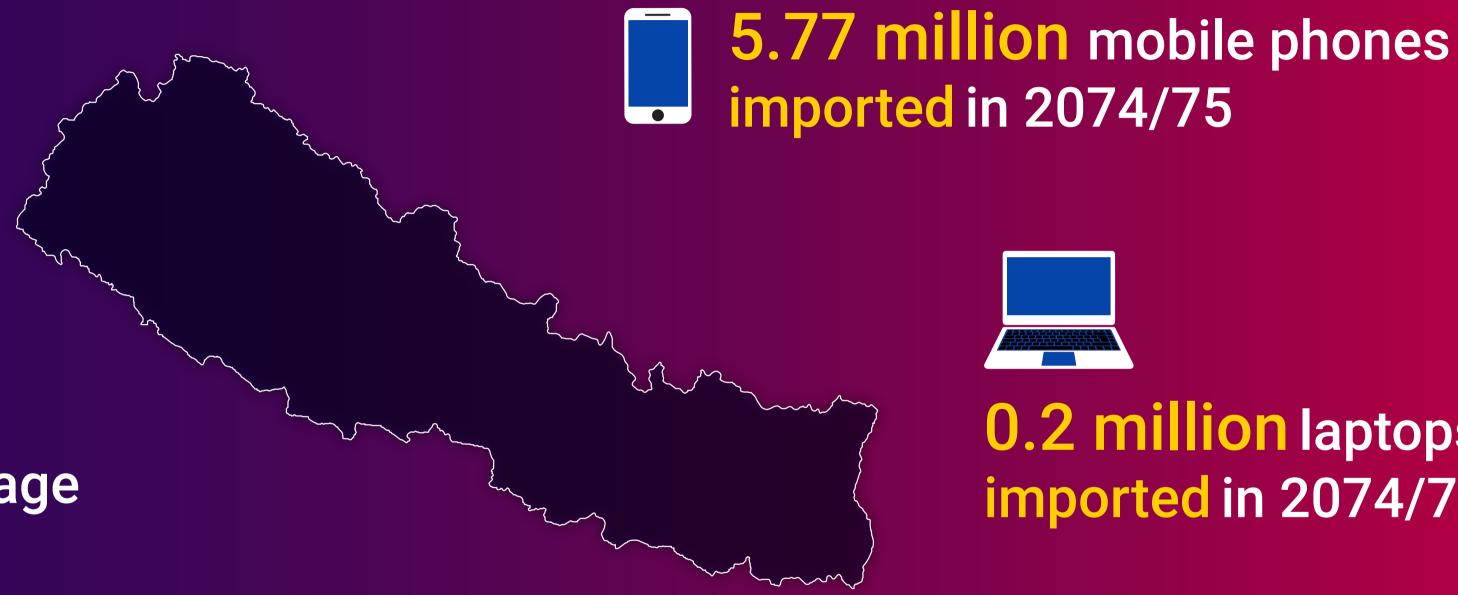




with

Land Coverage

of 90%





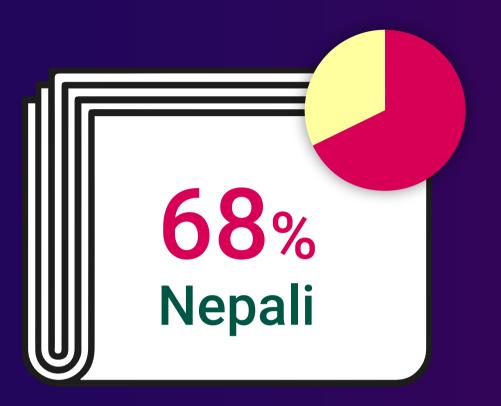
0.2 million laptops imported in 2074/75

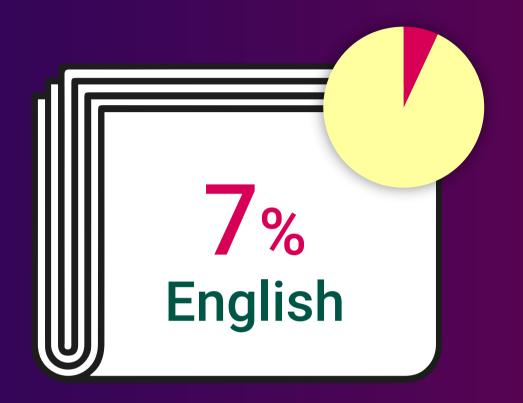
4G/LTE facility in Kathmandu & Pokhara

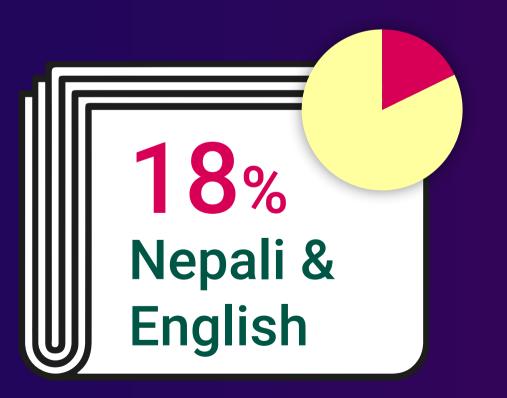


PRINT MEDIA











Total print media
7,561
in first 8 months
of 2074/75



Daily newspapers
705
in first 8 months
of 2074/75



NTV & RADIO NEPAL



NEPAL TELEVISION





Population Reach 72.5%



Land Coverage 52%



146 countries through satellite



RADIO NEPAL



Population Reach 87%



Land Coverage 90%



TELEVISION & RADIO



2070/71 TO 8TH MONTH OF 2074/75

872
REGISTERED
FM STATIONS



627
IN REGULAR OPERATION

124
REGISTERED
TELEVISION CHANNELS

36
IN REGULAR OPERATION

CABLE TV PROVIDERS



853

DTH PROVIDERS



2

DOWNLINK PROVIDERS



150

VHF TRANSMITTERS

624

CENSORED MOVIES



1,157

ADVERTISEMENT MOVIES



637

FOREIGN MOVIES



517

((1)) 15



GOVERNMENT EFFORT IN ICT, 2074/75





Movies Box-Office & E- ticketing started

Data Recovery center established in Heduda

Government portal www.nepal.gov.np launched

* E-payment gateway under progress

\$

★ Mobile application for local agencies launched

★ Budget applicationlaunched

Digital Learning
Materials introduced

Subject Level

SCIENCE 4-7

MATHS 4-9



ICT STUDENTS



Number of Students enrolled in ICT related courses, FY 2072/73

	MALE	FEMALE	TOTAL
KATHMANDU UNIVERSITY	875	219	1,094
POKHARA UNIVERSITY	3,033	640	3,673
PURWANCHAL UNIVERSITY	1,213	195	1,408
TECHNICAL SLC (Computer)	XXX	XXX	674
TRIBHUWAN UNIVERSITY (Computer, Electronics)	XXX	XXX	XXX







BUDGET 2075/76 FOR TELECOMMUNICATION SECTOR

Till FY 2074/75

TARGETED BY THE END OF FY 2075/76

135	Telephone Density (%)	140
55	Density of Internet Users (%)	60
29.5	Number of Telephone users (in million)	30
14	Number of Internet users (in million)	15.5
40	—— Density of broadband access (Population in %) ——	50



KEY POINTS OF BUDGET 2075/76



- **★ Provide FREE HIGH-SPEED BROADBAND INTERNET in all** schools
- **★** Promote the USE OF MOBILE TECHNOLOGY to provide access to Agricultural Product Markets
- **★ CANCELATION OF 40% VAT REFUND to mobile phone importers**
- **★** Use of RURAL TELECOMMUNICATION DEVELOPMENT FUND for the expansion of optical fiber at local level



INTERNET SERVICE PROVIDERS UP TO BAISAKH 2075

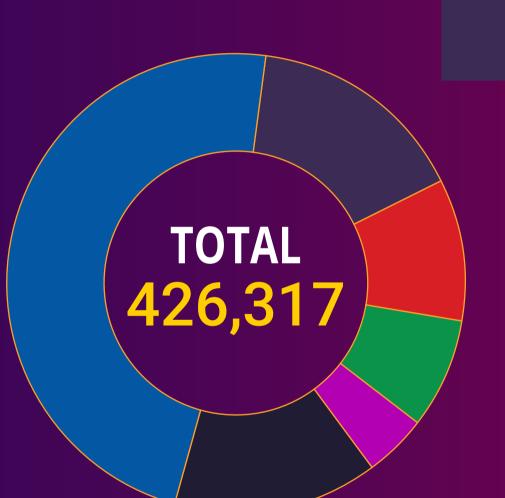


47.98%

WorldLink Communications (Pvt.) Ltd.

WORLDLINK

14.44% Others



15.56%

Subisu Cablenet (Pvt.) Ltd.



10.05%

Vianet Communications (Pvt.) Ltd.



7.63%



4.34%

TechMinds Network (Pvt.) Ltd.

Dedicated for Connectivity
TechMinds



MARKET SHARE OF BROADBAND SERVICES UP TO BAISAKH 2075



