



# Information Technologies in Kyrgyz Republic



IT in Kyrgyz Republic



Unknown Land, Kyrgyzstan - Microsoft Internet Explorer

Address: <http://www.kyrgyzstan12a.com/>

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Mail Print Edit Messenger Real.com

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SP-06 1035

LINKS  
PHOTOS  
TEXT  
MUSIC  
GUEST BOOK

The Issyk-Kul Lake

The unique Alpine Issyk-Kul Lake remains untouched in winter and this, naturally, attracts a special interest. The Issyk-Kul Lake looks lovely in any season. A number of resorts and rest houses located on the coast of the lake operate all year round.

The mountains around the lake invite you to look at them closely. The mountain ridges Kungay Ala-Too and Terskay Ala-Too are around in picturesque gorges covered with fir trees through which noisy streams rush down forming Such gorges as Jety-Oguz, Alu-Suu, Altyn-Arshan, Semenov, and Gngor'ev, Barskon Waterfall, and plenty of other places of the Issyk-Kul basin are never to be forgotten.

In Kyrgyzstan there is a pearl of Central Asia - the emerald-blue Issyk-Kul lake, the Alpine lake competing in its beauty with the lakes of Switzerland.

A richness of relief forms, abundance of mountain lakes and cascades, meadows and fir-tree forests, alpine resorts and glaciers, existence of the Issyk-Kul, exclusively favorable resort and climate resources, historic, architectural places for sightseeing, Kyrgyz folk-tone make Kyrgyzstan attractive for international tourism.

The Terskay Ala-Too, the Jety-Oguz.

Internet

**Area: 198,500 sq km**

**Population: 4,753,003 (July 2001)**

**Literacy:**

**total 97%**

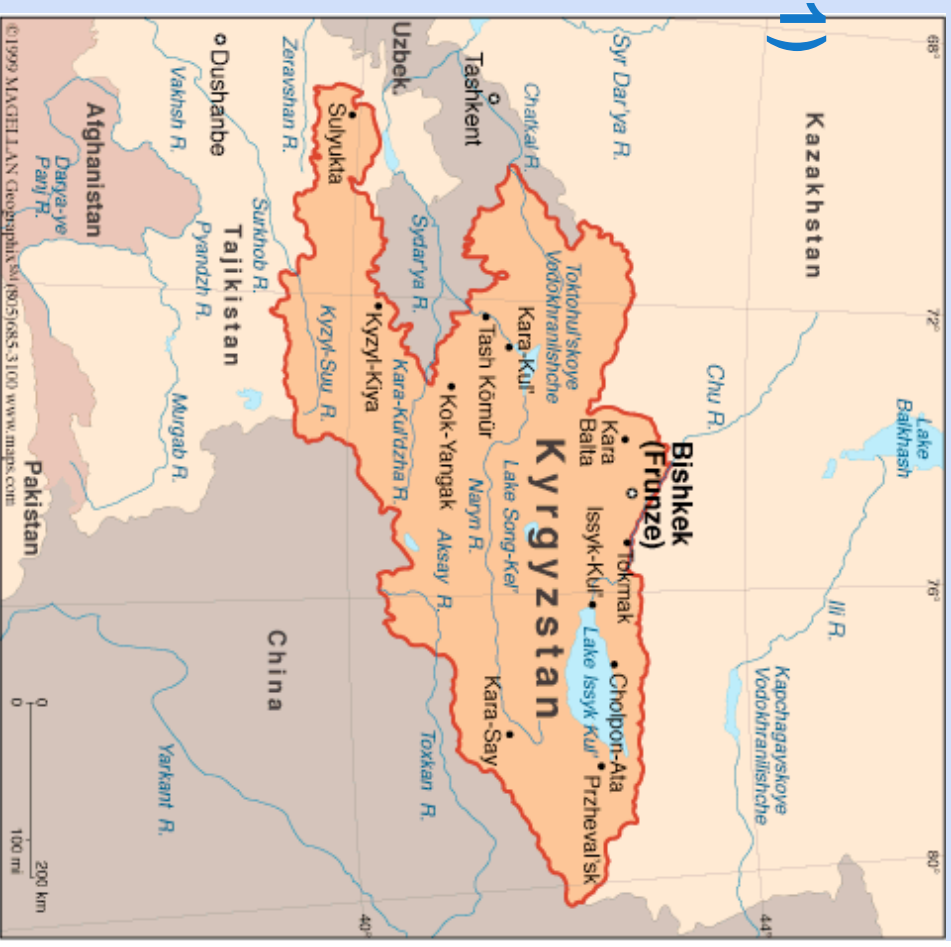
**male: 99%**

**female: 96% (1989 est.)**

**GDP: \$12.6 billion (2000 est.)**

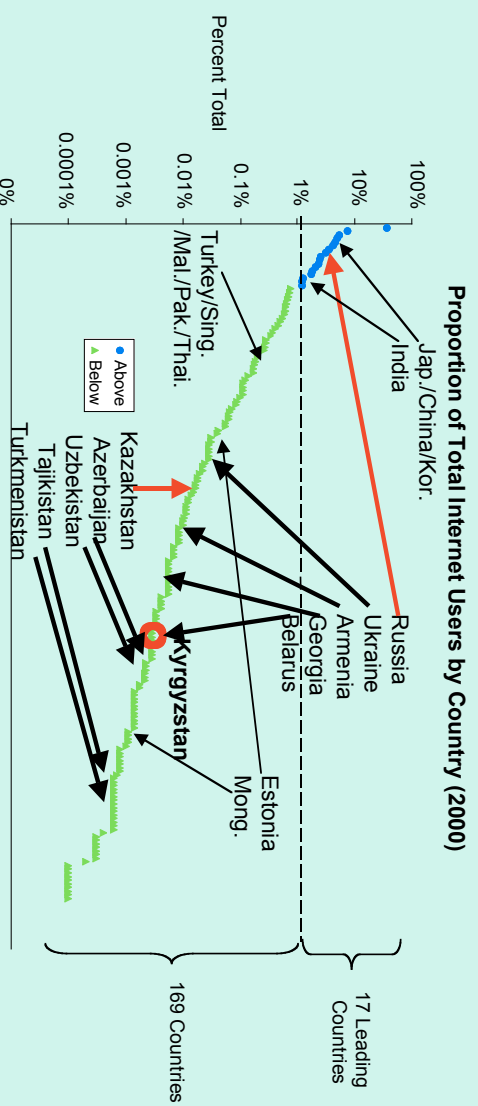
**Internet country code: .kg**

**WTO Member**



## The Global Internet

Only a small percentage of the world's population is currently benefiting from this revolution



Note: Only the 166 countries for which similar Internet usage statistics could be found were used to create this graph.  
Sources: NUA Internet Surveys; B&H analysis

**Eighty-eight percent of the worldwide online population comes from only seventeen countries - and saturation is the key to suc**

IT in Kyrgyz Republic

Leaping the Technology Gap

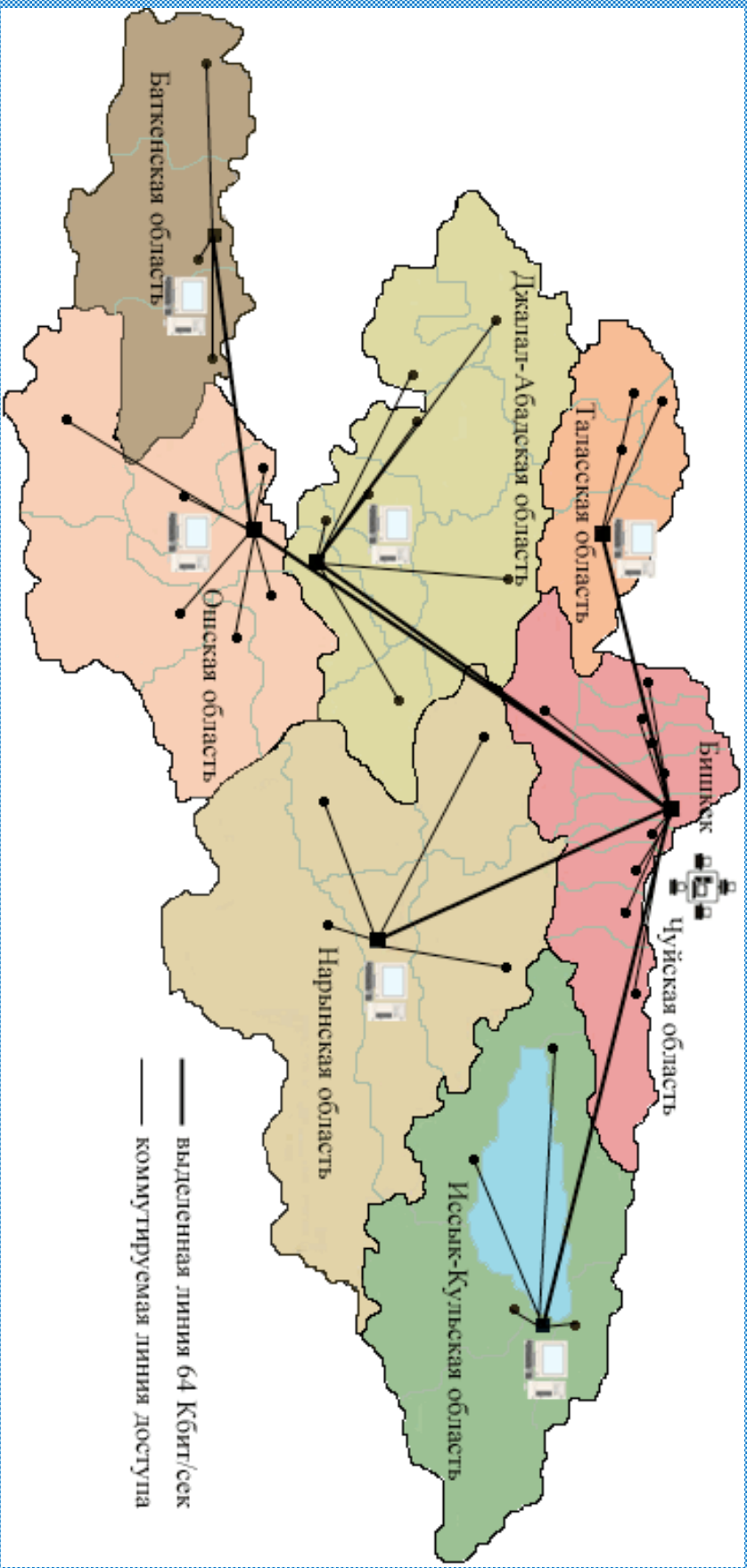
## Bridging the gap is easier for new entrants than for the Internet pioneers



Source: Internet History, Rochester University: A Brief History of the Internet, Internet Society, BA&H analysis

IT in Kyrgyz Republic





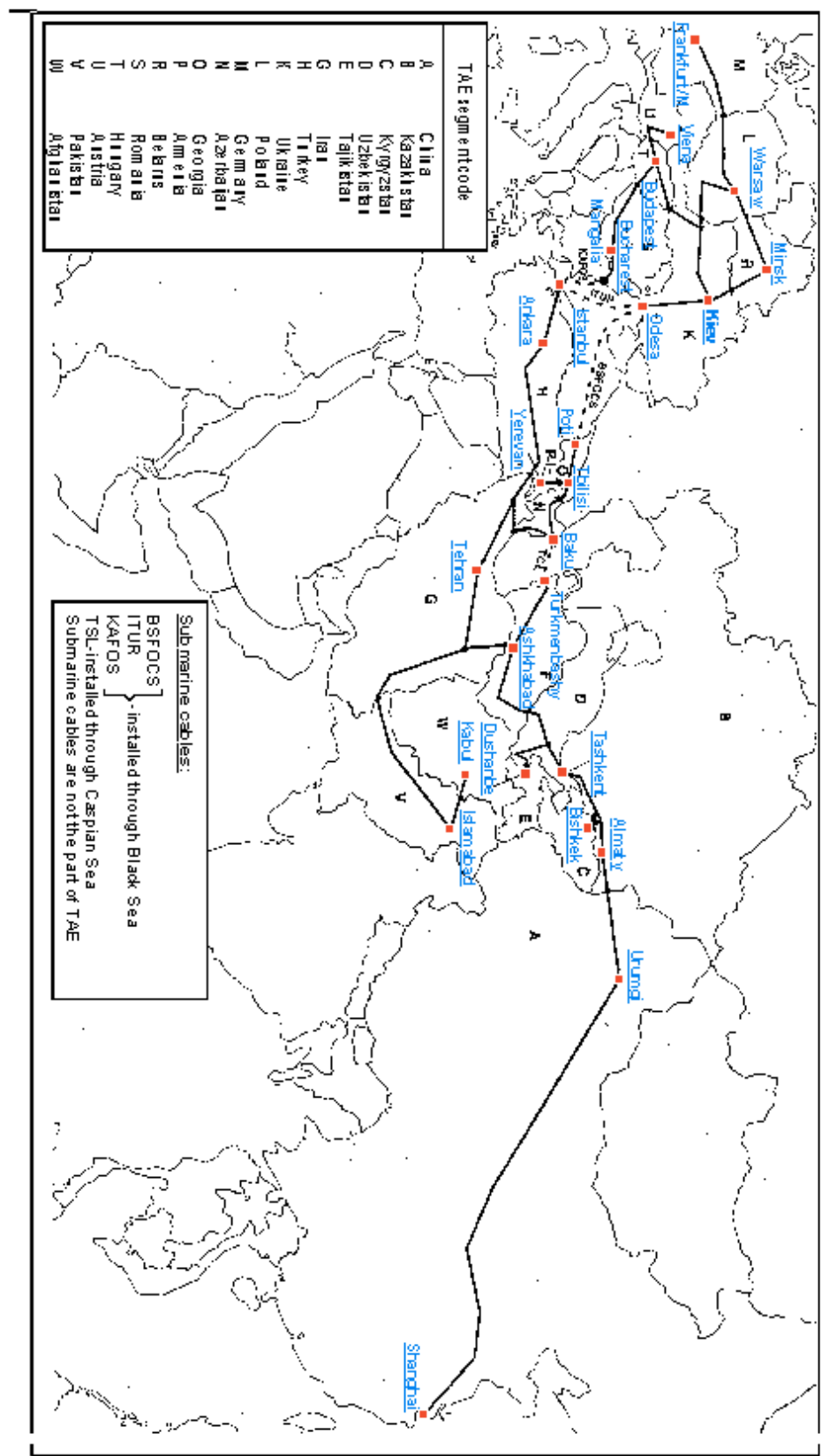
IT in Kyrgyz Republic

# Usage of the State Computer Network

- Election, referendum
- Tax Collection
- Customs
- High Schools Inventory
- Distribution of State Decrees
- Purchase of Currency by Banks



**TAE geographical map for Europe and Asia**  
 (with a total length of about 27,000 km land cable)



# Donor Programs

- NATO Science Program
- USAID
- Soros Foundation
- Asian Development Bank
- World Bank
- European Community



- Home
- Foto
- Participants
- Programme
- Useful info

### Welcome reception

The ANW2001 will start with a short overview of the goals of the workshop and how the organising committee thinks these goals should be reached during the three day workshop.

### Silk project

Session chair: Askar Kutanov The Silk project will officially start during the ANW2001. The president of Kyrgyzstan will address the audience and present his thoughts on regional co-operation in Central Asia. This initiative is also called the Silk doctrine. Walter Kaffenberger will give a presentation of the involvement of the NATO Science Programme with particular emphasis on the Central Asian and Caucasus region. Peter Kirstein, as the driving force within the Nato Networking Panel, will present the thoughts leading to the Silk project and its actual implementation.

### National policy

Session chair: Robert Janz Co-operation of Science and Education in IT is first all an issue of national policy. At the government level and at the management level in universities and in scientific institutes there needs to be a firm commitment in setting up an NREN. This block concentrates on how this can be done, how the particular situation of Science and Education should be exploited and which problems are encountered in the Central Asian and Caucasus countries. Henk van Linde will describe how national policy has evolved in The Netherlands leading to a central foundation and several limited companies that actually do the work.

Special embrace will be directed to CIDExat the ICD for science and education





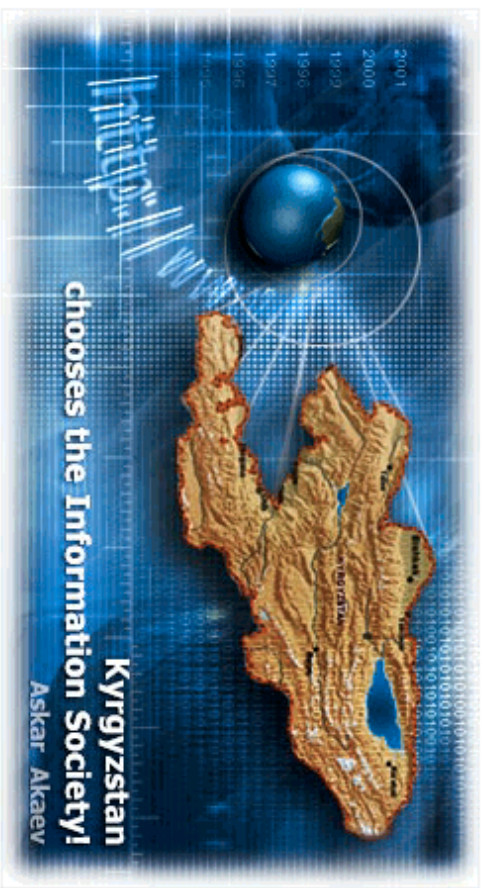
## Information and Communication Technologies Summit Bishkek – 2001

- Russian version
- Goals and tasks
- Legislation
- Public sector
- Private sector
- NGO
- Donors
- Experience
- Co-operation

- Main page
- Materials of the Summit
- Photos of the Summit
- Participants
- ICT indicators
- Organized by
- Registration
- Sponsorship
- Forum
- Feedback

Search

Search



**Kyrgyzstan chooses the Information Society!**  
Askar Akaev  
February 27, 2001, Bishkek  
Information and Communication Technologies Summit

Today, in the very beginning of the new millennium, new 21st century, we're holding strategically important event - a National ICT Summit. It is remarkable that this is 55th year since the first computer was created and 30th year since the first microprocessor appeared. I would like to congratulate all of you, dear participants of the summit with this event, as I'm confident that it will be a strong impulse for development of information & communication technologies in Kyrgyzstan!

Developed world announced its readiness to help junction to information

### NEWS

National Strategy of ICTD KR  
Date: 17 september 2001  
15:10

Materials of the Summit  
Date: 28 march 2001 17:23

Photos of the Summit  
Date: 28 march 2001 17:00

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[www.ict.kg](http://www.ict.kg)



Readiness for the Networked World

- getting STARTED
- network ACCESS
- networked LEARNING
- networked SOCIETY
- networked ECONOMY
- network POLICY
- what NEXT?
- assessment
- glossary
- examples



Access Learning Society Economy Policy

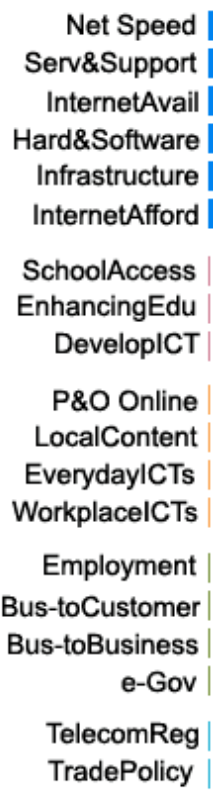
## readiness assessment

[Downloads](#)  
[Contact](#)

### Assessment Results

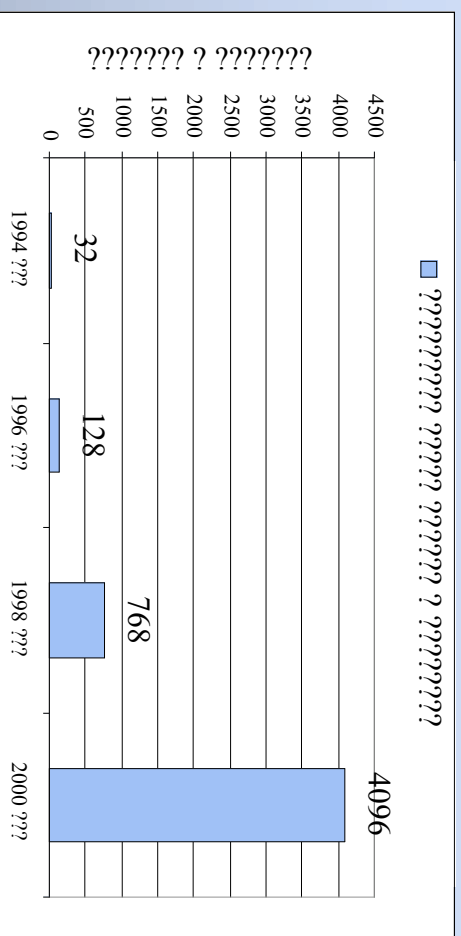
Access Learning Society Economy Policy

- Stage 4 -
- Stage 3 -
- Stage 2 -
- Stage 1 -

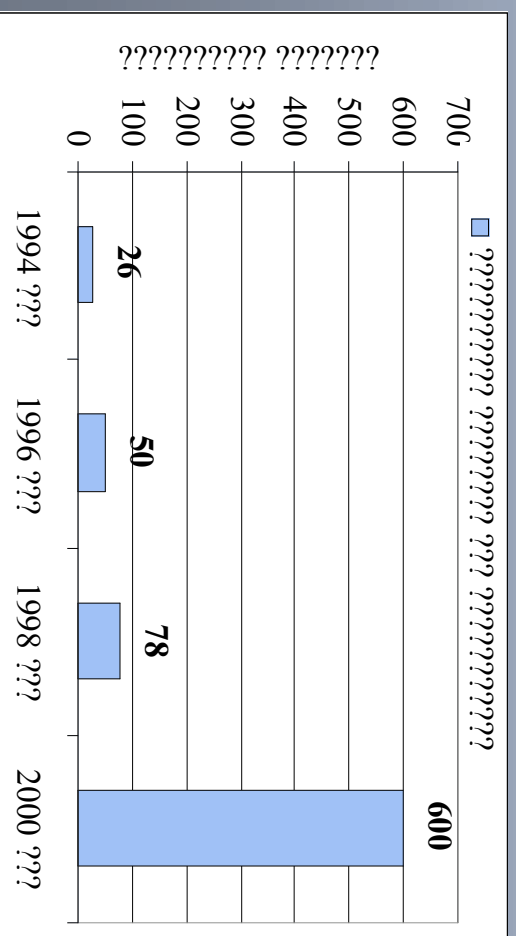


**Your mean level of readiness is 2.8**

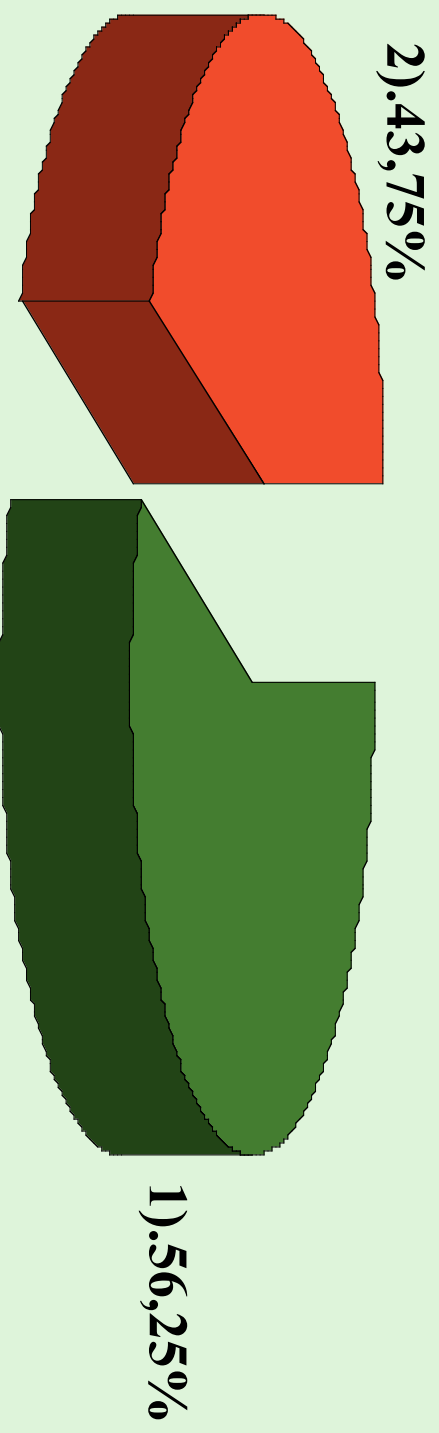
# Total Channel



# Modem Pool



# Internet Users by Gender

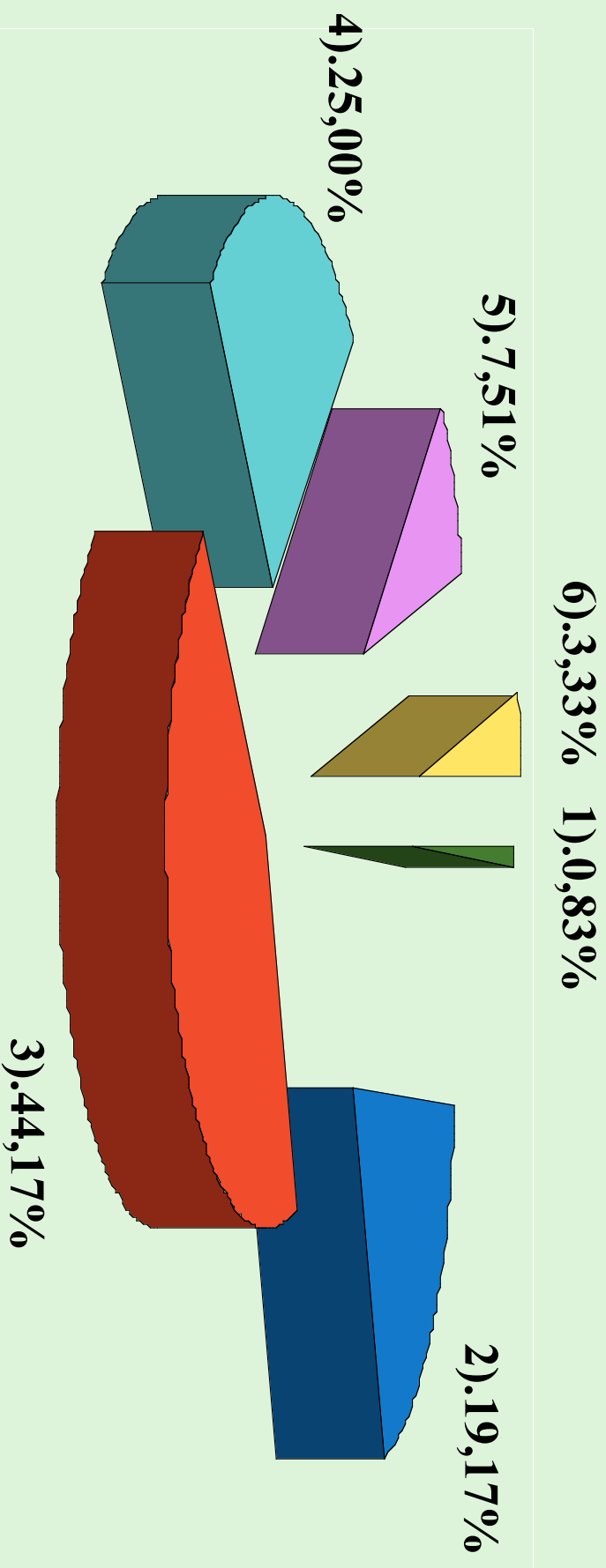


■ male

■ female



# Age Categories



■ 15-17

■ 18-22

■ 23-27

■ 28-35

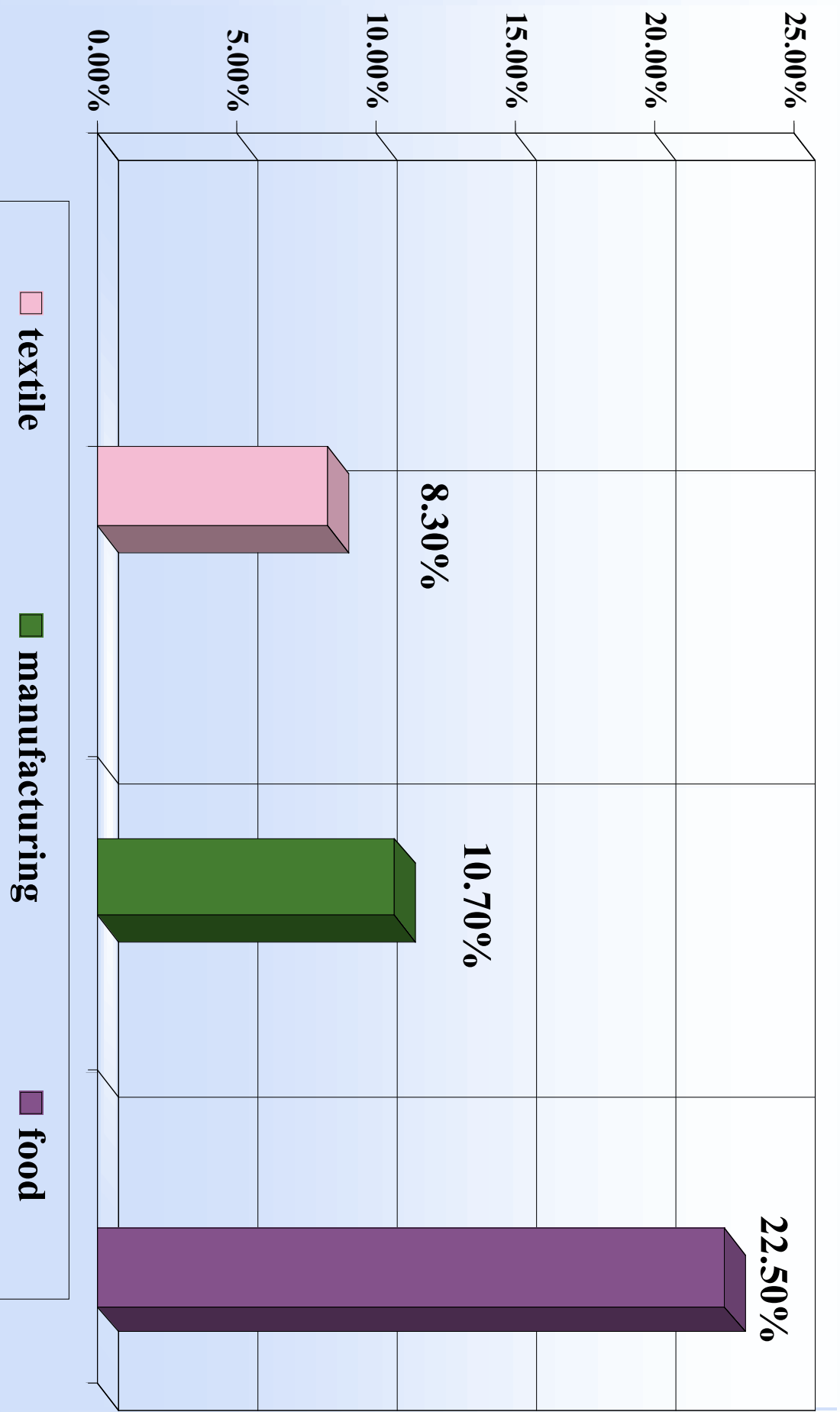
■ 36-45

■ 46&up

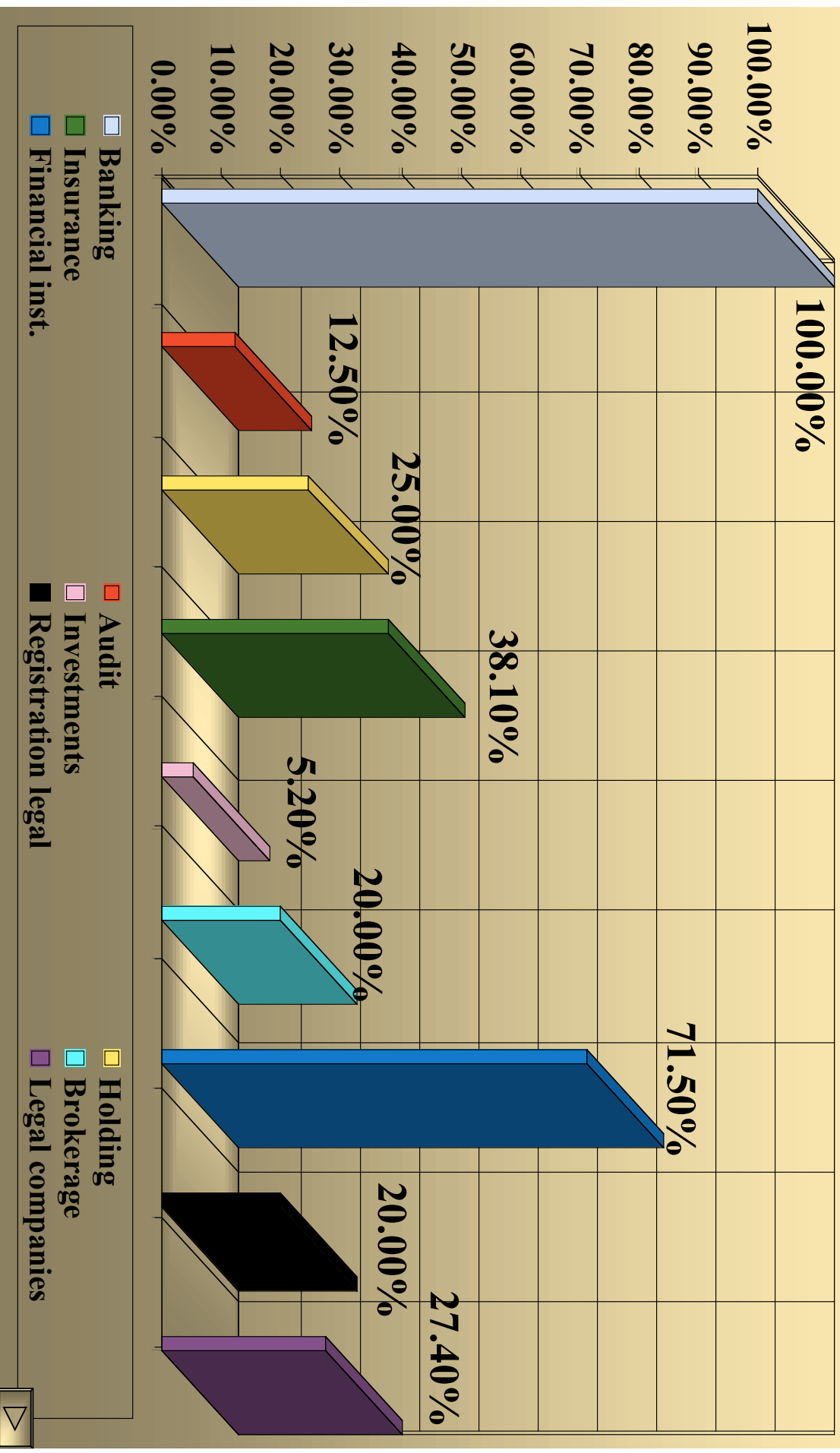




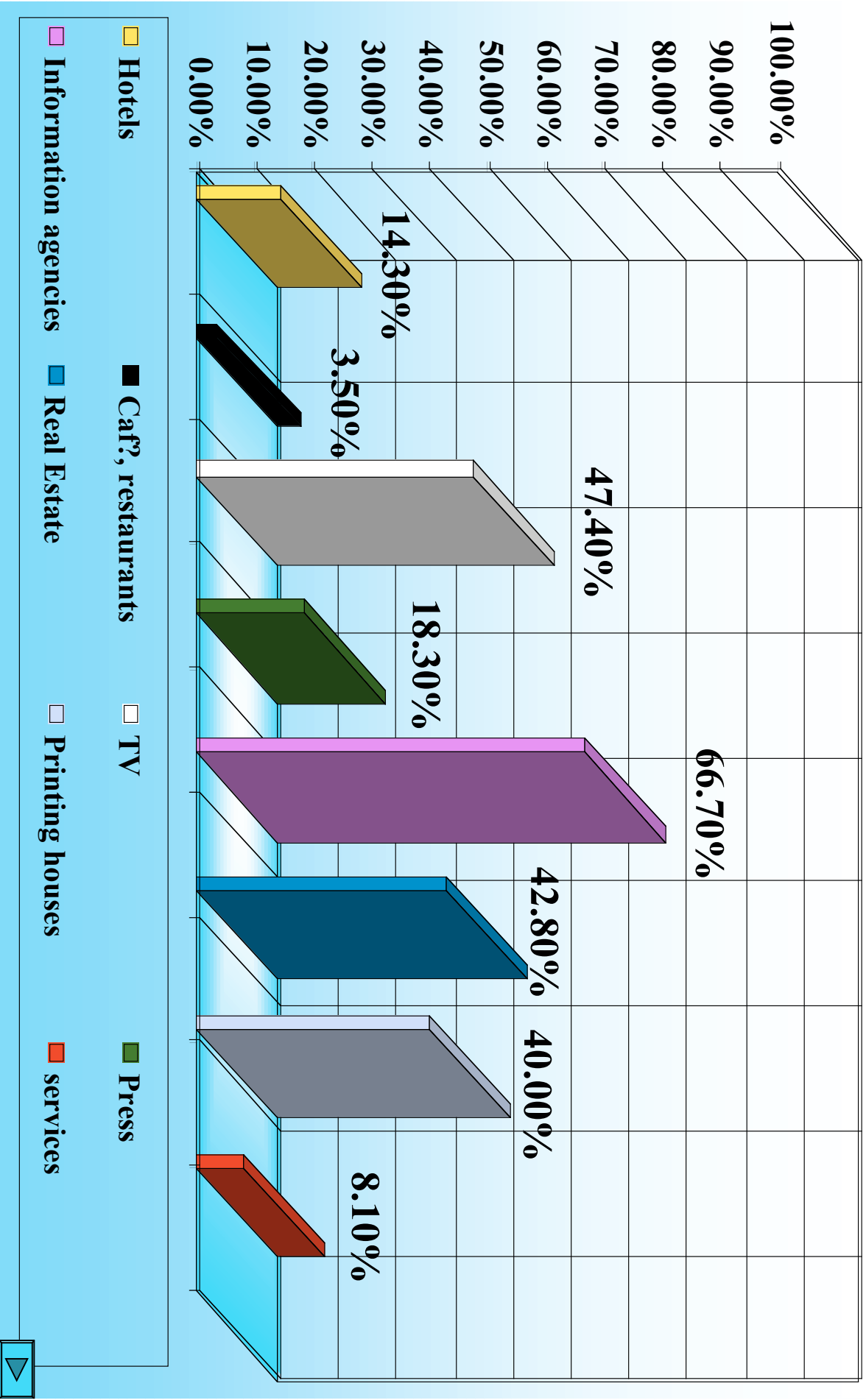
# Internet Usage



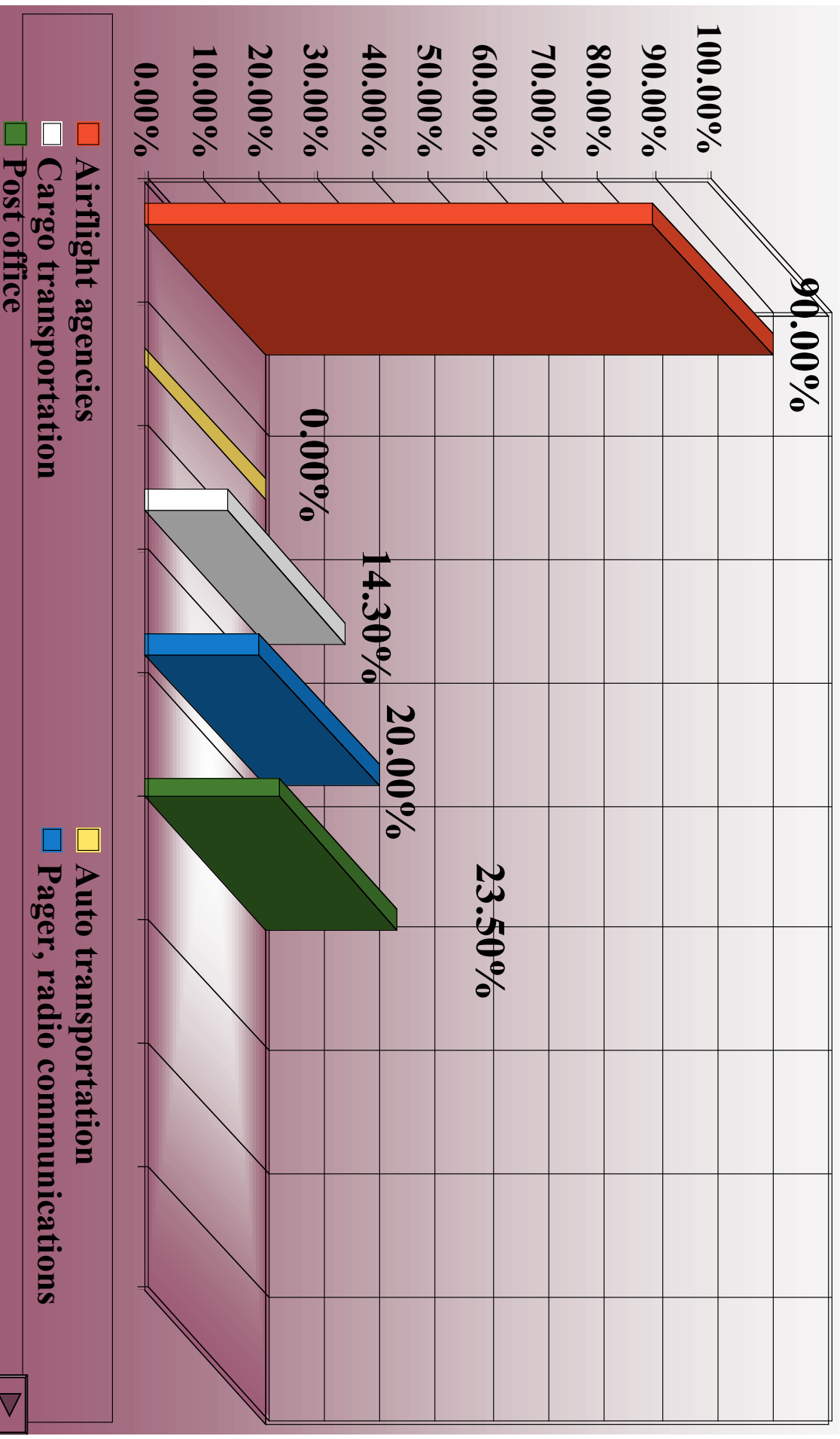
# Internet Usage in Financial and Legal Sectors



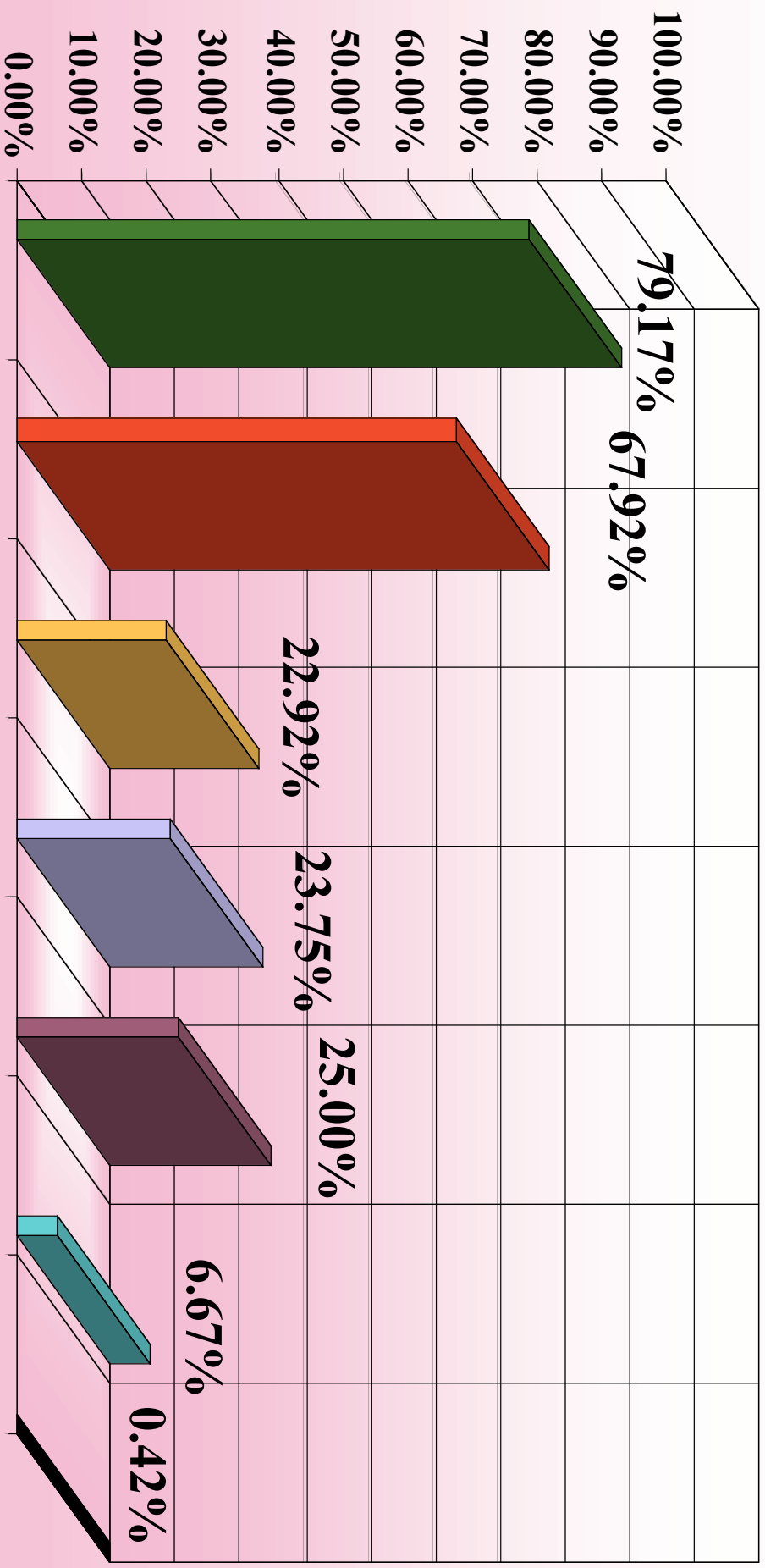
# Services Sector



# Transport and Communications



# Objectives of Internet Usage



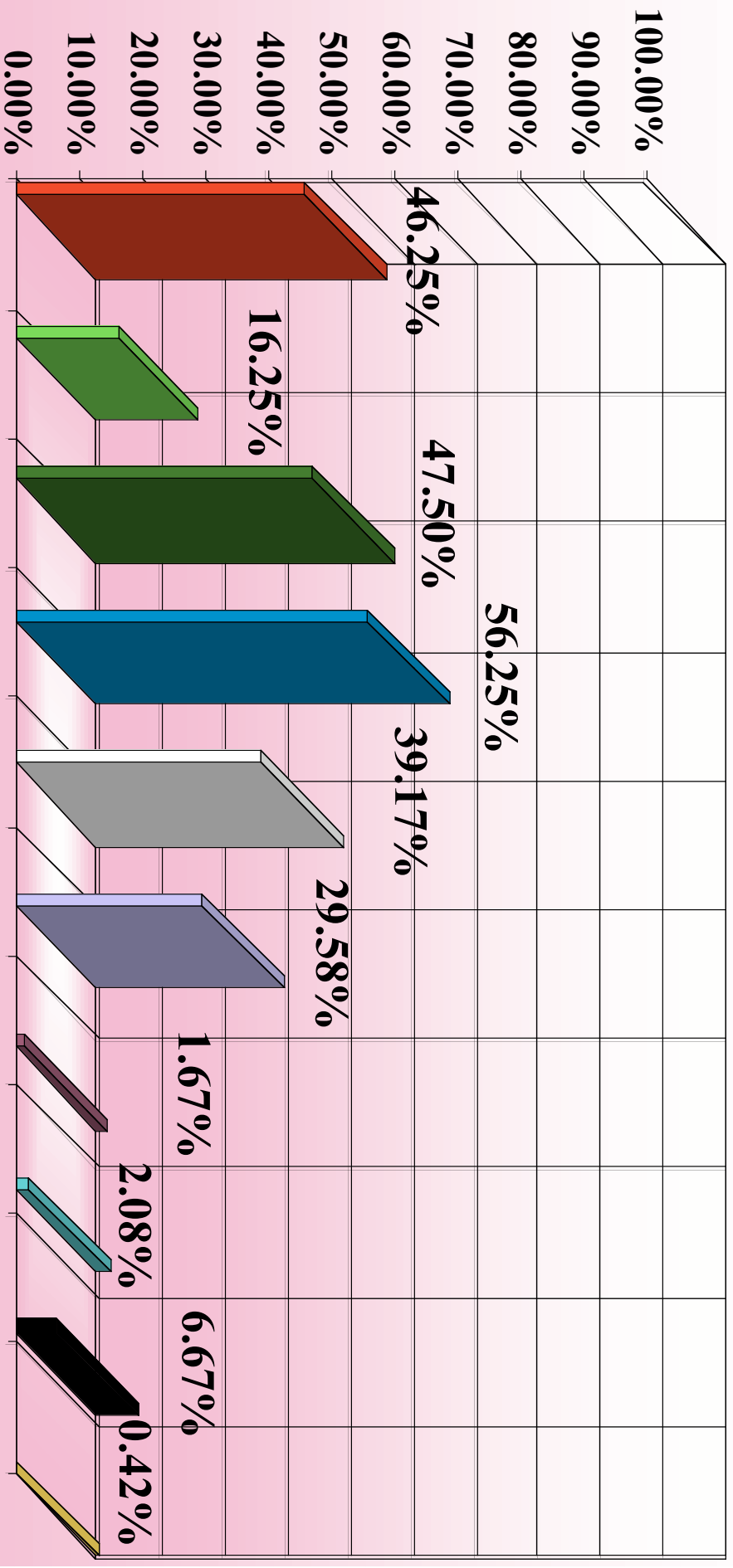
- E-mail
- Web-site creation
- Does not answer

- Financial information
- To get advertisement info

- Learning
- Other



# The Most Popular Search Engines



■ YAHOO

■ ALTAVISTA

■ YANDEX

■ RAMBLER

■ APORT

■ WWW.KG

■ EXCITE

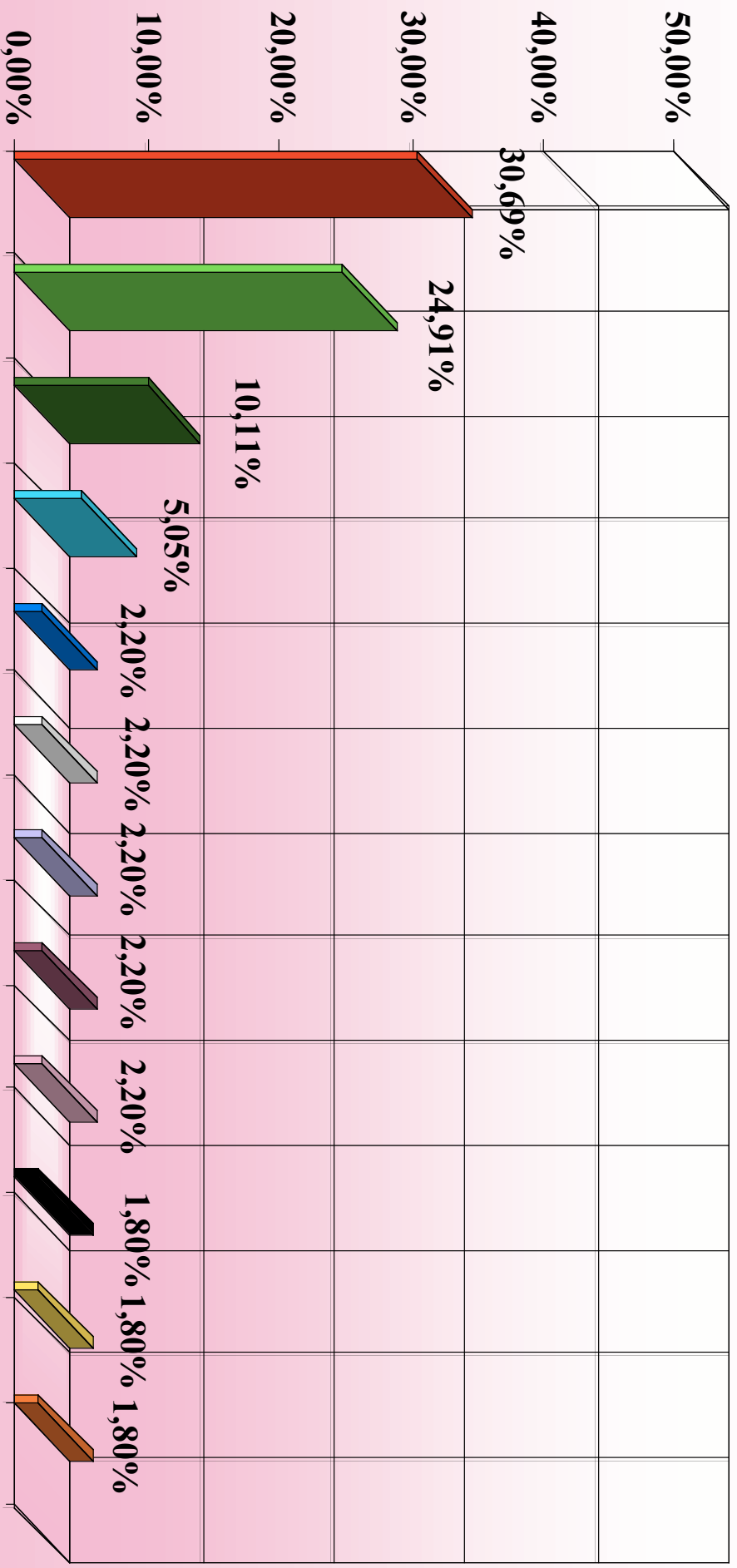
■ Cannot answer

■ Other

■ Does not answer



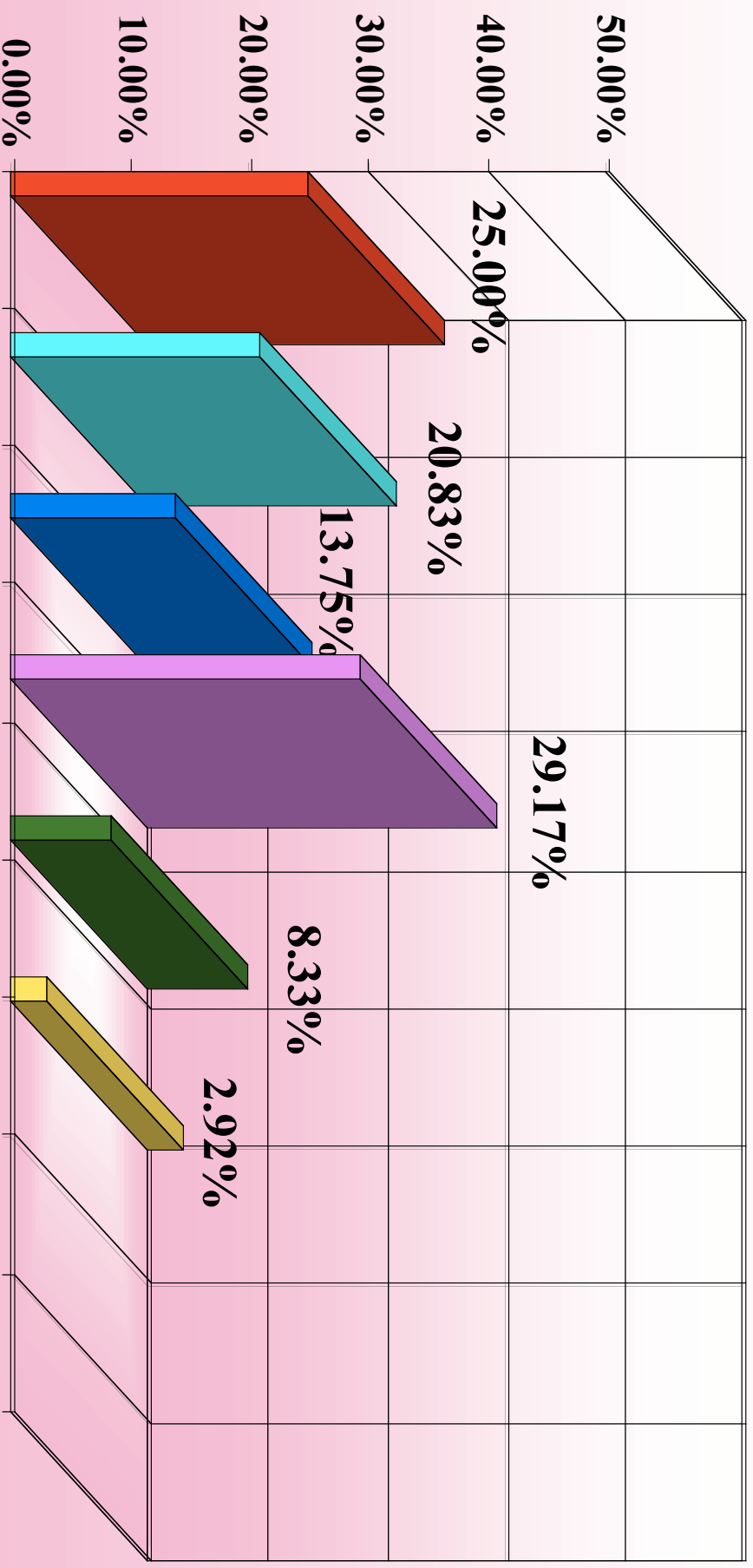
# The Most Popular Web-sites



- www.elcat.kg
- www.hotmail.kg
- www.toktom.kg
- www.akipress.org
- www.kg
- www.kyrgyzinvest.org
- www.asainfo.kg
- vb.kyynet.kg
- www.netmail.kg
- www.online.kg
- chat.elcat.kg
- kabar.gov.kg



# Information needs of enterprizes

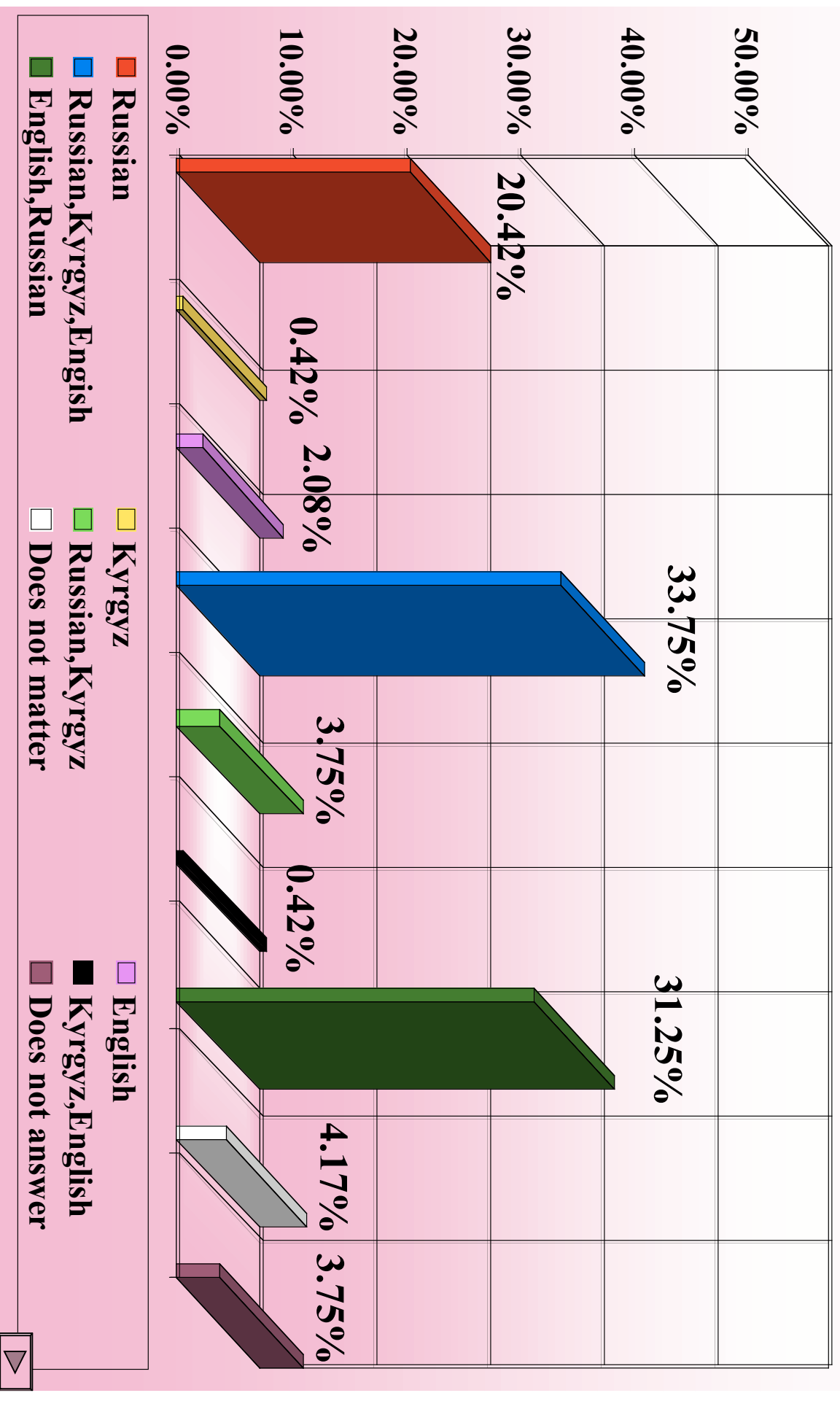


- Educational
- Technical
- Advertisement
- Catalogs
- Other
- Does not answer





# Language Usage



- **New decade in transportation services**
- **TRACEKA**
- **SilkRoad**
- **Trans-Asia-Europe**
- **SilkSat**
- **Wireless Communications**