Human Resources at KOSTT j.s.c

Employees have an important role in the success of KOSTT.
Actual number of KOSTT staff is 201, of which 79.1% are men, 20.9% are women, while average age of KOSTT employees is 43 years.

During 2008, 40.31% of KOSTT employees were engineers.

Tariffs for use of transmission system

Annual allowed revenues for KOSTT j.s.c are sett by Energy Regulatory Office.

KOSTT tariffs are set for:

- use of transmission infrastructure
- system operation, and
- market operation

Same as in the previous year, the independent's auditor report on the financial statements for 2007, was without qualifications.

The transmission system that KOSTT operates is small; however it represents a very important transmission node in Balkans and South East Europe

KOSTT j.s.c.

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January 2009

OPERATOR SISTEMI, TRASMISIONI DHE TREGU SH.A.
TRANSMISSION, SYSTEM AND MARKET OPERATOR J.S.C.
OPERATOR SISTEMA, PRENOSA I TRZISTA, A.D.

Transmission, System and Market Operator, KOSTT j.s.c

Is a public company that deals with planning, development, maintenance and operation of the electricity transmission system of Kosovo.

Transmission, System and Market Operator – KOSTT j.s.c. has been established on 1 July 2006. KOSTT has been created as result of the energy sector restructuring in Kosovo, based on the obligations deriving from the Energy Community Treaty for South East Europe, and based on the Decision of the Kosovo Government of July 2005 for restructuring of Kosovo Energy Corporation – KEK (vertically integrated company). By this, Transmission and Dispatch functions have been officially unbundled from KEK, and on 1 July 2006 KOSTT J.S.C. has been established as a public company, separate from KEK.

Appointed by the Government and licensed by ERO, in October 2006 KOSTT J.S.C. obtained two licenses:
- for Operation of the Transmission System
- for Electricity Market Operation.

c. Mission and Vision

company, to provide a safe and
transmission, , responsible to
onment, integrated in European

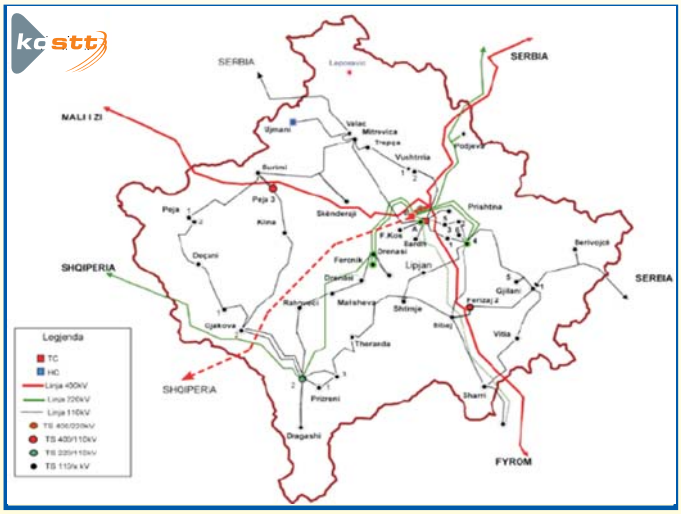
ces by implementing up to date
eveloping transmission system;
and non-discrimination in
ctricity market;
ncement on a regional and
el supported by continuous
human resources.

Transmission Network Topology

KOSTT j.s.c. is owner of the high voltage transmission network of the Republic of Kosovo, which actually consists of 1186 km of single lines, which include 181 km 400kV lines, 361 km 220kV lines and 643km 110kV lines.

Except these, the network includes 2600 MVA transformation capacities, respectively substations at different voltage levels.

Power System of the Republic of Kosovo



KOSTT j.s.c. Capita

KOSTT capital projects, as m
development and advancement
system are:

400kV interconnection line Ko

- This project is foreseen to sta
and duration of implementat
until end of year 2011;

Packet Project SS 400/110 kV –

- Includes construction of a Sub
in Istog, together with associa
lines and extension of Skende
35kV to 110/10(20)kV, which
completed at the end of 2009;

SCADA/EMS and Telecommu

- This project is financed by t
with total value of 17.2 mill
expected to be completed at the

Packet Project SS 400/110 kV P

- Which includes constructio
400/110 kV in Ferizaj, togeth
lines, and it is planned to be co

KOSTT j.s.c. has continued
tradition of successful implem
investment plan.